

Coastal Processes and Marine Ecology Impact Assessment

Point Nepean Research and Education Field Station





Document Control

Document Identification

Title	Coastal Processes and Marine Ecology Impact Assessment
Project No	A10963
Deliverable No	005
Version No	00
Version Date	29 August 2022
Customer	University of Melbourne, Monash University
Customer Contact	Rosemary Obrien (UoM)
Classification	BMT (OFFICIAL)
Synopsis	Environmental Impact Assessment report, with focus on the coastal processes and marine ecology, for the seawater system for the Point Nepean Research and Education Field Station (PNREFS) proposed to be developed by the University of Melbourne and Monash University.
Author	Taylor Rubinstein, Luke Johnston
Reviewed By	Dr Daniel Machado, Jeremy Visser
Project Manager	Dr Daniel Machado

Amendment Record

The Amendment Record below records the history and issue status of this document.

Version	Version Date	Distribution	Record
00	29 August 2022	University of Melbourne Monash University	First Issue of Report

This report is prepared by BMT Commercial Australia Pty Ltd ("BMT") for the use by BMT's client (the "Client"). No third party may rely on the contents of this report. To the extent lawfully permitted by law all liability whatsoever of any third party for any loss or damage howsoever arising from reliance on the contents of this report is excluded. Where this report has been prepared on the basis of the information supplied by the Client or its employees, consultants, agents and/or advisers to BMT Commercial Australia Pty Ltd ("BMT") for that purpose and BMT has not sought to verify the completeness or accuracy of such information. Accordingly, BMT does not accept any liability for any loss, damage, claim or other demand howsoever arising in contract, tort or otherwise, whether directly or indirectly for the completeness or accuracy of such information nor any liability in connection with the implementation of any advice or proposals contained in this report insofar as they are based upon, or are derived from such information. BMT does not give any warranty or guarantee in respect of this report in so far as any advice or proposals contains, or is derived from, or otherwise relies upon, such information nor does it accept any liability whatsoever for the implementation of any advice recommendations or proposals which are not carried out under its control or in a manner which is consistent with its advice.



Contents

1 Introduction	5
1.1 Study Area	5
2 Planned Works	7
2.2 Policy Context	
EPA Development License EPA Operating License	9
EPA License Exemption	
3 Methods	11
3.1 Coastal Process Impact Assessment	11
3.2 Marine Ecology Impact Assessment	11
4 Coastal Process Impact Assessment	13
4.1 Geomorphology	13
4.2 Wind	
4.3 Waves	
Wind Waves	
4.4 Tides/Currents	
4.5 Sea Level Rise	
4.6 Sediment Transport/Sand Movement	21
4.7 Predicted Impact of proposed works on coastal processes	24
5 Marine Ecology Impact Assessment	25
5.1 Description of Marine Environment	25
Overview and Protected Areas	25
Benthic Habitats	
Threatened Species	
Marine Water Quality	
5.2 Predicted Impact of Proposed Works on Marine Environment Marine Ecology and Environment	
Water Quality	
6 Potential Impact Summary and Recommendations	32
7 Reference List	
Annex A Atlas of Living Australia Survey Records	A-1



Annex B	HDD Technical Guide	B-*	1
---------	---------------------	-----	---



1 Introduction

The University of Melbourne (UoM) and Monash University are collaboratively working to the Point Nepean Research and Education Field Station (PNREFS). The facility is to be situated within and adjacent to Badcoe Hall at the Point Nepean Quarantine Station precinct in the Point Nepean National Park, Victoria.

As part of this project, UoM and Monash University have contracted BMT to design the seawater intake and outfall system which will feed the external tanks, laboratory and aquaria at the proposed facility. BMT has also been tasked with supporting the applications for approvals associated with marine aspects of the project. The proposed concept design of the seawater intake and outfall system is outlined in the following section of this report. Based on the proposed concept and regulating agencies advice (DELWP, Parks Victoria, EPA), the marine approvals required for the project are:

- Consent under the Marine and Coastal Act 2018 ('MaCA Consent').
- Development Licence for prescribed development activity B03 Fish farms under the *Environment Protection Act 2017* (EP Act) and regulations ('EPA Development Licence') OR a licence exemption.
- Operating Licence for prescribed development activity under the EP Act and regulations ('EPA Operating Licence') OR a licence exemption.
- Works Permit in a Waterway / Marine Area to be sought before construction from the Local Port Authority (Parks Victoria for the location of this project).

Each of these approvals require information regarding the potential impacts of the coastal and marine construction works and the facility while in operation on the marine environment.

In line with the above, and in support of applications for all approvals, this assessment will consider the impacts of the proposed works on the marine and coastal environment, with focus on following:

- Coastal processes (including waves, tides and sediment movement)
- Marine ecology in the study area
- Water quality

The objectives of this report are to support applications for the various consents and licenses mentioned above. Initially, this report will also support the submission of an Environmental Effects Statement (EES) referral to the Department of Land Water and Planning (DELWP) by the project team.

1.1 Study Area

The Point Nepean Quarantine Station Precinct (see Figure 1.1) is located on the northern coast (Port Phillip Bay side) of the Mornington Peninsula approximately 4km east of the tip of Point Nepean. The precinct and the broader Point Nepean National Park area are culturally important locations for peoples of both indigenous and European descent. Pre-colonisation, it is reported the area was predominantly utilised by women with areas for birthing, women's ceremony, and initiation rituals (Bunurong Land Council Aboriginal Coorporation, n/d).

After colonisation, the area became the 'Quarantine Station' where boats travelling to Melbourne would anchor offshore and be quarantined for a time to ensure no viruses or sicknesses would be transmitted to local Melbournians when passengers disembarked. In some cases, many people died while in quarantine and were buried in cemeteries within what is now Point Nepean National Park. The army



assumed control of the facilities from 1950-1998 and introduced the Officer Cadet School. After this, the area became the Point Nepean National Park (Nepean Historical Society, n/d).

Offshore, the study area is predominantly characterised by strong tidal currents which run through Port Phillip Heads. Ocean swells propagate through the Heads in some instances and impact beaches at the Quarantine Station, however the area is largely protected. There is a seawall at the back of the beach infront of the Parade Ground and more naturalised dune systems west of this. During summer months, the Point Nepean National Park is popular predominantly for swimmers and bushwalkers.



Figure 1.1 Study Area Map – PNREFS

© BMT 2022 A10963 | 005 | 00



2 Planned Works

Designs for the marine components of the proposed seawater system for the PNREFS have been developed by BMT (up to Concept Design level). The design includes the following:

- Horizontal directional drilling (HDD) of the seawater intake and outfall pipes from the PNREFS building next to Badcoe Hall to a location approximately 170m offshore (as indicatively shown on Figure 2.1.
- A seawater intake valve inside a precast concrete end-structure protected from entrainment and intake of biota by a mesh screen. This will be sitting on a concrete mattress to protect from scour.
- A seawater outfall system with a diffuser nozzle outlet to be protected by a concrete structure to shield from falling objects (e.g., anchors). This will be sitting on a concrete mattress to protect form scour.

Installation works will include:

- Excavating a pit inland from which to begin the HDD operations (which will follow the technical guide attached in Annex B).
- Drilling the pipelines from the landside and pushing the pipelines through. This step will use natural drilling lubrication fluids such as a bentonite (clay) slurry.
- Small scale excavation of the seabed (using air lifting of materials) to reach the seaward end of the HDD pipe.
- Concrete encasing structures around both the intake and outfall will be pre-cast and lowered into place during construction.

Once installed, effluent emitted from the outfall is modelled to disperse fully, to background seawater concentration levels, within 25m from the outlet diffuser.





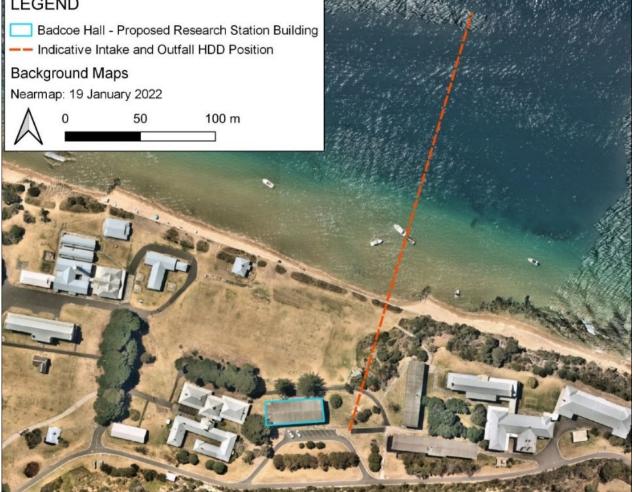


Figure 2.1 Proposed marine components of the Seawater System for the PNREFS

2.2 Policy Context

The project team, including Urbis as planning consultants, have previously completed an in-depth review of all potentially relevant legislation to identify all approvals that UoM and Monash University will require for the development of the PNREFS. Key approvals/studies required include an EPBC Self-Assessment, Heritage Permit, Cultural Heritage Management Plan, Planning Permit/Approval, MACA Consent, EPA Development License, EPA Operating License, Works Permits.

BMT are currently supporting UoM and Monash University to prepare the MACA Consent application, as well as the EPA approvals, which pending on feedback from the EPA may take the form of either licenses or license exemptions. The policy context for each of these approvals are outlined below. We note that additional approvals to these are also required, however the focus of this report is on the marine components, as outlined above.

Marine and Coastal Act (2018) Consent

For consent to be granted under the MACA the proposed works must meet certain criteria as follows.

The proposed works must be in line with:

The objectives and guiding principles set out in Part 2 of the MACA.

© BMT 2022 A10963 | 005 | 00



- **BMT (OFFICIAL)**
- The Victorian Marine and Coastal Strategy 2014
- Any plans prepared under a regional and strategic partnership which may apply to the land.
- Any applicable environmental management plan
- Any applicable coastal or marine management plan
- Any relevant coastal recommendation

More specifically, the MACA consent assesses the long- and short-term Environmental, Social and Economic impacts of the proposed works. This includes impacts to coastal processes and the marine and terrestrial coastal environments, including impacts to individual at-risk species and coastal communities.

EPA Development License

For a development license to be granted by the EPA, the proposed works must meet the provisions set out under s69(3) of the *Environment Protection Act* (2017) as follows.

The proposed works must:

- Comply with the general environmental duty
- Have acceptably low potential impacts to human health, and the environment, including the impact on any environmental values identified in any relevant environment reference standard
- Comply with the principles of environment protection
- Utilise the best available techniques or technologies
- Comply with the EP Act and relevant regulations
- Also be assessed favourably by any other required regulatory agency

Specifically, the EPA Development approval will assess the potential impacts of the proposed works on human health and the environment regarding contamination and/or pollution of air, noise, water land and groundwater, odour and waste. For the PNREFS, impacts such as these may stem from the ocean outfall and the laboratory solid waste stream.

EPA Operating License

For an operating license to be granted by the EPA, the proposed works must meet the provisions set out under s74(3) of the *Environment Protection Act* (2017). These provisions are the same as those listed above required for the Development License. The Operating License is the mechanism whereby the EPA prescribes any required conditions which must be met during operation of the facility. These conditions will likely include limits to concentrations of certain potential pollutants in the effluent water to ensure minimal impact to water quality in the local area from the facility.

EPA License Exemption

For an exemption for either a development license or an operating license to be granted by the EPA, the proposed works must meet the provisions set out under r24 of the *Environment Protection Regulations* (2021) as follows.

The proposed works must:

- Comply with the purposes of the EP Act
- Comply with the Objective of the Authority



- minimise litter and waste disposal by encouraging the management of waste in accordance with the EPA waste management hierarchy
- promote waste reduction, resource recovery and resource efficiency
- minimise the impact on human health and the environment from waste generation and waste disposal
- Comply with the principles of environmental protection
- Not adversely affect human health or the environment
- Not adversely affect the interests of any person other than the applicant
- Not adversely affect any environmental values identified in any relevant environment reference standard
- Utilise the best available techniques or technologies for engaging in the prescribed activity
- Have previously adequately engaged with any person whose interests may be affected by the proposed exemption

Further to this, the applicant must:

- be a fit and proper person
- have supplied sufficient further information to the Authority within a reasonable time if requested by the Authority.

The EPA must also consider whether it is in the public interest to grant a license exemption.

The application for a license exemption if appropriate, still requires the applicant to supply an acceptable level of information to the Authority concerning the potential impacts of the proposed works on human health and the environment from contamination and/or pollution of air, noise, water land and groundwater, odour and waste, with a focus on the ocean outfall and the laboratory waste streams.



3 Methods

3.1 Coastal Process Impact Assessment

The Coastal Process Impact Assessment consists of two key assessments:

1. Desktop analysis of previous studies

Previous studies relating to the Point Nepean Quarantine Station area supplied by UoM were reviewed. Some of these papers related to the Portsea front beach erosion and channel deepening project, by Port of Melbourne. We also reviewed publicly available online resources relating to coastal processes. These included:

- The Coast of Victoria: The Shaping of Scenery (Bird, The Coast of Victoria, 1993)
- Report 04 Port Phillip Bay Wave Climate (Cardno, 2017)
- Changes on the Coastline of Port Phillip Bay (Bird, 2011)
- Hydrodynamics: Infrastructure Victoria Second Container Port Advice (Cardno, 2017)
- Beach Report and Yarra Watch Results 2020-2021 (EPA Victoria, 2021)
- Review of OEM assessment of potential causes of beach erosion at Portsea CSIRO 2013 (Symonds & McInnes, 2013)
- Portsea Front Beach: Wave Modelling and Monitoring Investigation (Advisian, 2016)
- Vic Tides 2022 (Ports Victoria, 2022)
- Hydrodynamic Climate of Port Phillip Bay (Tran, Provis, & Babanin, 2021)

Information contained in these reports allowed us to identify coastal process presently occurring at the Point Nepean Quarantine Station study site.

2. Historical Aerial Imagery and Bathymetry Survey Analysis

Bathymetric survey data collected in approximately 2010 was initially compared to historic aerial photography to determine the general form of the offshore bathymetry and to identify the location of the crest of an offshore sand slope. After this, twenty-eight historical aerial photographs were analysed for years between 1950 – 2022 to map the approximate location of the top of this sand slope. This allowed us to identify the likely zone of natural horizontal (toward and away from the shoreline) movement for the offshore sand slope.

3.2 Marine Ecology Impact Assessment

The marine ecology impact assessment included a desktop analysis of the following relevant databases to identify the key marine environmental values for the area (e.g., threatened, migratory or otherwise protected flora and fauna) and determine the likelihood of these values occurring in the study area:

- Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) Protected Matters
 Search Tool
- Flora and Fauna Guarantee Act 1988 (Vic) (FFG Act) Threatened List (DELWP, 2021)
- Fisheries Act 1995 (Vic) Protected Aquatic Biota List (Fisheries Victoria, 2021)
- Victorian Biodiversity Atlas (VBA) Survey Records (DELWP, 2022)

© BMT 2022 A10963 | 005 | 00



- Seamap Australia Port Phillip Bay Marine Biotopes Dataset (Seamap Australia, 2019),
- Ramsar wetland Ecological Character Description for the 'Port Phillip Bay (Western Shorelines) and Bellarine Peninsula' Ramsar site (Hale, 2020).

The key marine environmental values likely to occur were then each considered in the context of potential impacts resulting from the construction and operation of the proposed PNREFS.



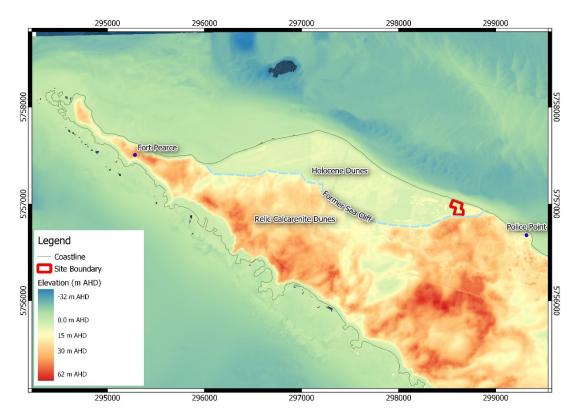
4 Coastal Process Impact Assessment

4.1 Geomorphology

The geomorphology of Point Nepean is defined by the presence (or absence) of dune calcarenite at the shoreline. This rock is formed as rain percolates through calcareous relic sand dunes over thousands of years, washing calcium from the upper, more recently deposited sand into horizons of cemented calcrete (or calcarenite) at depth beneath the dunes. When rising sea levels act to erode these relic dune systems, the hard calcarenite layers inhibit erosion of the otherwise sandy vegetated dunes.

This calcarenite can be seen prolifically in cliffs along much of the ocean coast of Point Nepean, as well as in headlands and reef platforms on the northern Port Phillip Bay coast such as at Fort Pearce and Police Point (Figure 4.1). Erosion of areas where the erosion resistant calcarenite is present tends to form cliffs and bluffs (Bird, The Coast of Victoria, 1993).

Where this calcarenite is not present at the shoreline, the backshore area is mostly flat and has little relief from the beach level. An example area with this geomorphology is the quarantine station and surrounding lawns (Figure 4.1). These regions are described as prograded Holocene dunes which formed at times of lower sea level shoreward of a former sea cliff in the calcarenite dunes. The extent of this former sea cliff can be seen clearly by comparing the landform elevation of different section of Point Nepean (Figure 4.1) (Bird, 1993).



Erosion in these areas has historically been an issue which has led to the construction of various coastal protection structures such as seawalls and groynes.

Figure 4.1 Point Nepean Geomorphology Map



4.2 Wind

Predominant winds at the site vary seasonally with predominant southerly – southwesterly winds in summer and predominant northerly – northwesterly winds in winter (Tran, Provis, & Babanin, 2021).

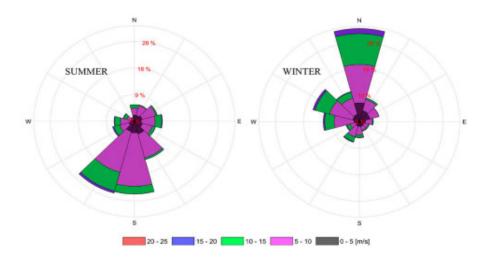


Figure 4.2 Wind rose 1998-2013 from South Channel Island station during summer and winter months (Tran, Provis, & Babanin, 2021).

4.3 Waves

Both long period swell waves and short period wind waves impact the site with varying magnitudes. These different wave sources are addressed individually below.

Swell Waves

Swell waves at the study site have the following characteristics:

- Waves propagate through Port Phillip Heads and refract around Point Nepean
- Due to local bathymetry, swell waves would be of minimal wave height by the time they refract to the shores immediately shoreward of the study site (Figure 4.3).
- Waves propagate differently through the heads under different tidal flows. Greatest propagation occurs at peak flood tide, moderate propagation at slack tide, low propagation at ebb tide (Cardno, 2017)



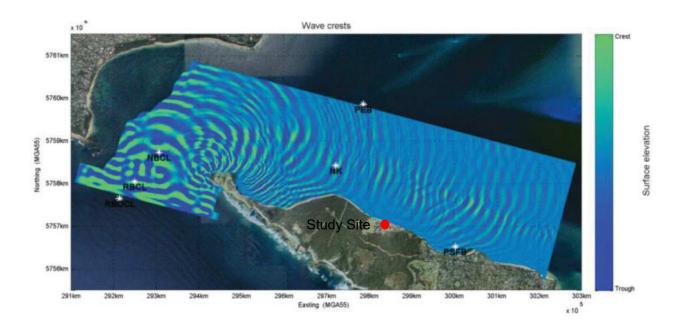


Figure 4.3 Modelled wave propagation and refraction into Port Phillip Bay (T = 20 swell waves) (Advisian, 2016).

Wind Waves

Wind waves impact the site when winds blow from the north through northwest (Figure 4.4), the prevailing condition during winter (Figure 4.2). The Point Nepean bay side shoreline (i.e., Ticonderoga Bay) is shielded from most of this wave energy by the Great Sands and Mud Island which sit immediately north of the study site (Bird, The Coast of Victoria, 1993). Despite this sheltering, wave heights can reach up to approximately 2 m at the study site under 1% AEP northerly winds (Cardno, 2017) (Figure 4.5).



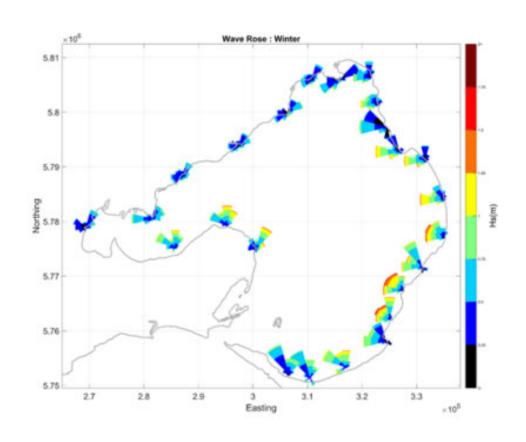


Figure 4.4 Winter wave roses for various locations around Port Phillip Bay including Blairgowrie (fair representation of Poinjt Nepean) (Cardno, 2017)

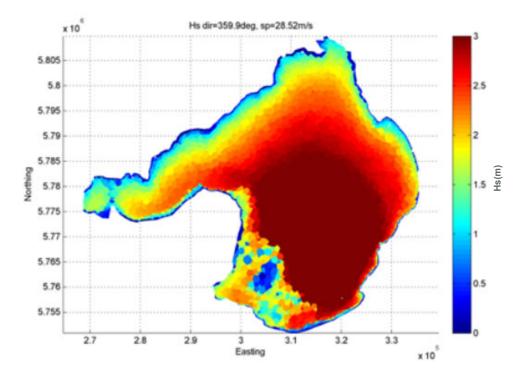


Figure 4.5 Wave heights associated with a 1% AEP northerly wind event (Cardno, 2017).



4.4 Tides/Currents

The tides at Port Phillip Heads are predominantly semidiurnal. The tidal planes for Point Lonsdale published by the Victorian Regional Channels Authority (VRCA) are provided in Table 4.1. Due to the attenuation of the tide within Port Phillip Bay, the tidal planes at the study site will vary to those presented in Table 4.1. VRCA (2021) suggest a 40% reduction in peak tidal water levels between Point Lonsdale and Portsea Pier. Prolonged data collection and analysis would be required to determine the actual reduction in peak tidal water levels from the Point Lonsdale tidal plane at the study Site.

AHD metres	Predominantly semidiurnal tides	Point Lonsdale Chart Datum metres
1.21	Highest recorded tide 12/07/1964	2.16
0.95	Highest Astronomical Tide (HAT)	1.90
0.62	Mean High Water Springs (MHWS)	1.57
0.36	Mean High Water Neaps (MHWN)	1.31
0.00	Australian Height Datum	0.95
-0.27	Mean Low Water Neaps (MLWN)	0.68
-0.53	Mean Low Water Springs (MLWS)	0.42
-0.95	Chart & Prediction Datum	0.00
-1.35	Lowest recorded tide 27/10/1972	-0.4

Table 4.1 Point Lonsdale Tidal Planes (Ports Victoria, 2022)

Current and future climate extreme water levels have been modelled along the Victorian coastline by McInnes et al. (2008). Storm tide values for Sorrento have been adopted for Point Nepean in this study (Table 4.2).

Table 4.2 Adopted current and future climate storm tide levels for Point Nepean (McInnes, Macadam, & O'Grady, 2008).

Annual Recurrence Interval (ARI)	Storm Tide Wate	Storm Tide Water Level Elevation (m AHD	
	Current Climate	2030	2070
10	0.91	1.12	1.54
20	0.97	1.17	1.60
50	1.03	1.24	1.67
100	1.07	1.28	1.70

As tides fluctuate in Bass Strait, water moves in and out of Port Phillip Heads at varying flow rates. This occurs in the following way:



- Low tide in Bass Strait causes the greatest flow velocity from Port Phillip Bay out into Bass Strait. This can be up to 2 m/s at the heads and up to approximately 0.7 m/s in a North westerly direction at the study site (Figure 4.6).
- High Tide in Bass Strait causes the greatest flow velocity from Bass Strait to Port Phillip Bay. This can be up to 1.5 m/s in the heads and up to approximately 0.5 m/s in a south easterly direction at the study site.
- Approximately mid-tide causes what is known as 'slack water' in the heads where very little to no tidal current is evident.

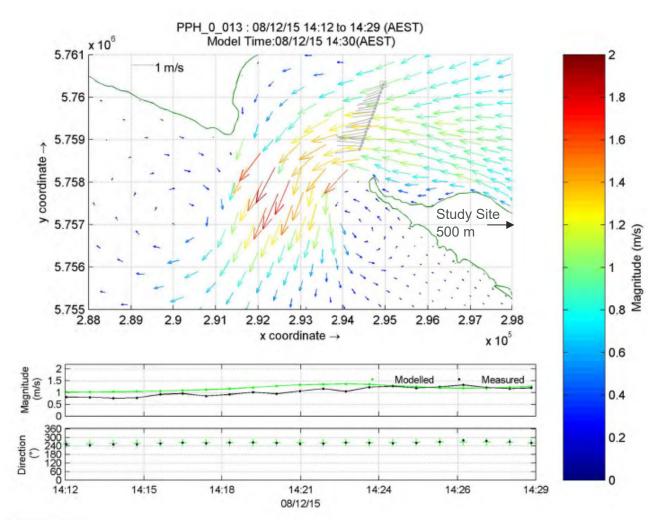
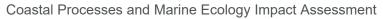


Figure 4.6 Ebb tide current velocities at Port Phillip heads (Cardno, 2017).





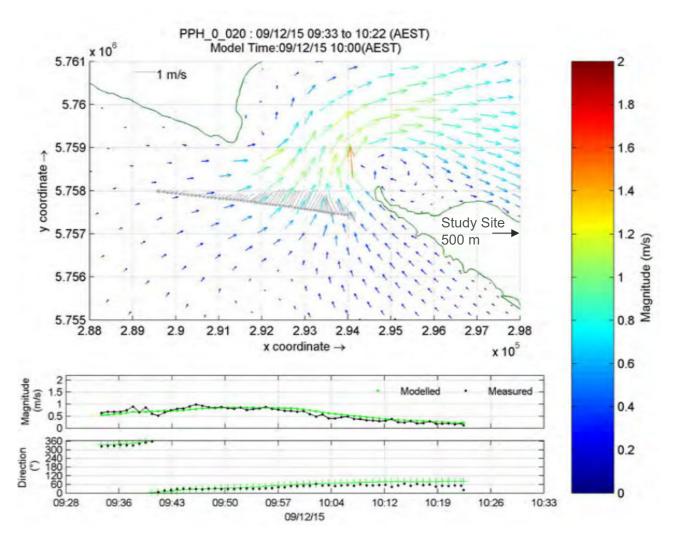


Figure 4.7 Ebb tide current velocities at Port Phillip heads (Cardno, 2017).

4.5 Sea Level Rise

The Intergovernmental Panel on Climate Change (IPCC) is the most widely recognised body that disseminates objective science on climate change and its associated impacts. The IPCC has released several broad documents that detail the state of the current science and prediction, the latest (finalised release) of which is the Special Report on the Ocean and Cryosphere in a Changing Climate (SROCC) (IPCC, 2019). The SROCC details the following conclusions:

- Mean sea level has risen globally throughout the 20th century and has accelerated in recent decades.
- The global mean sea level rise from 1902 to 2015 is 0.16m (likely range of 0.12-0.21m).
- The rate of sea level rise over 2006-2015 is 3.6mm/year (very likely range of 3.1-4.1mm/year).
- The Greenland and Antarctic ice sheets are predicted to lose mass at an increasing rate throughout the 21st century.
- Strong reductions in greenhouse gas emissions in the coming decades are required to reduce further changes after 2050.

These projected changes (last two points above) are based on a range of different global climate models that simulate several potential future scenarios of carbon emissions. These different scenarios

© BMT 2022 A10963 | 005 | 00



are known as Representative Concentration Pathways (RCPs). While it is currently difficult to predict the pathway that the global society will 'adopt' over the longer-term, these different RCPs provide suitable pathways to quantify potential impacts that would result for each one.

The most conservative 'RCP8.5' is typically adopted for coastal management planning in Australia. This represents a 'business as usual' pathway where limited success is achieved in reducing global carbon emissions. The projected rate of sea level rise for the Mornington Peninsula under the RCP8.5 scenario is illustrated in Figure 4.8.

Mornington Peninsula, Vic

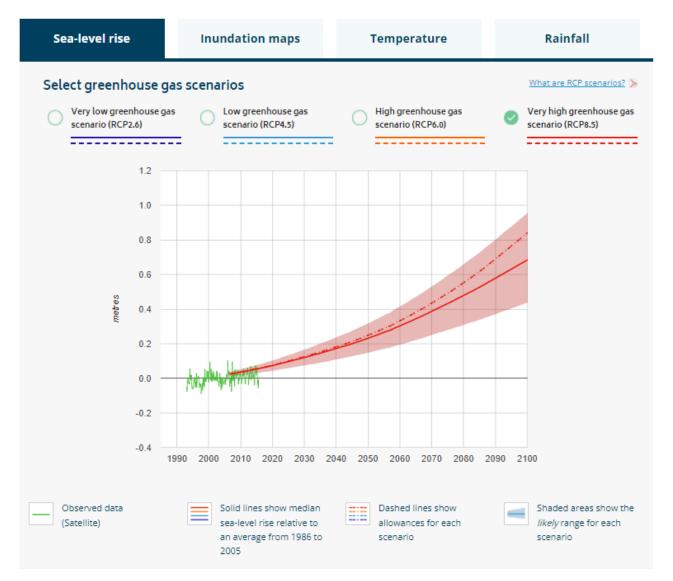


Figure 4.8 Sea Level Rise prediction, Mornington Peninsula (NCCARF, 2021)

The Victorian Marine and Coastal Policy (DELWP, 2020) requires coastal adaptation works to plan for "not less than 0.8 m" of sea level rise by 2100 relative to 2020 mean sea levels, which is within the likely range of the RCP8.5 scenario. Considering the sea level rise projection shown in Figure 4.8 and the Victorian Government policy, Table 4.3 presented the sea level rise allowances adopted for this study.



Table 4.3 Sea Level Rise under RCP8.5 emissions scenario scaled up to match the requirements of the VMACP (0.8 m by 2100).

Year	Sea Level Rise Allowances (m)
2030	0.2
2050	0.4
2070	0.5
2090	0.7
2100	0.8

4.6 Sediment Transport/Sand Movement

Sediment transport along the bay side coast of Point Nepean is driven by a combination of tidal currents through Port Phillip Heads, swell waves refracting around Point Nepean and breaking on beaches, and wind waves from the north breaking on beaches (Bird, Changes on the Coastline of Port Phillip Bay, 2011). These processes yield sediment transport with the following characteristics:

- West-east net sediment transport
- A fluctuating wide to narrow beach at the study area between approximately 12 0 m wide.



Figure 4.9 Panel A: Wide beach at old storm water outlet pipe 1973. Panel B: No hightide beach shoreward of seawall 1957. Images: (Bird, 2011)

Recent studies into the erosion of Portsea front beach have focussed on sediment transport processes in the area. Modelling of the sediment driving processes described above resulted in an estimate of net sediment transport at Police Point (900m east of the current study area) of 2,000 m³/year in an easterly direction toward Portsea (Figure 4.10) (Advisian, 2016). This estimation is based on an aerial imagery analysis of changes in beach alignment within Weeroona Bay (Portsea) over one decade of available imagery from 2005-2015. It is intended to be indicative only. Further investigation is required to confirm the applicability of this estimation to the current study area.

We also note that gross sediment transport is likely of much greater magnitude than net sediment transport due to the relatively high velocity tidal currents along the Ticonderoga Bay coastline which may mobilise sand along the coast on ebb and flood tides.





Figure 4.10 Net Sediment transport estimation based on aerial imagery analysis of images taken 2005-2015 in Weeroona bay Portsea (Advisian, 2016).

We analysed the bathymetry in the nearshore area adjacent to the proposed location for the PNREFS using a 2.5m bathymetry DEM (DELWP, 2022). A cross section of this coastal DEM through the approximate location of the HDD shown in Figure 4.11 shows a narrow area of shallow water immediately offshore from the beach (approximately 45 m wide). This shallow area has a steep drop-off on the seaward side with depth increasing to approximately 20m over a horizontal distance of 50m.

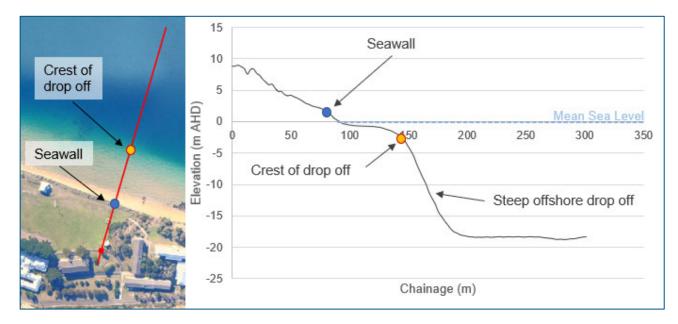


Figure 4.11 Topographic and bathymetric cross section of approximate HDD location on 2010 aerial Image.

The bathymetry data also allowed us to identify that the change in colour seen in the aerial images between light green (shallow water) and darker blue (deeper water) represents the crest of the steep offshore drop off. Using this information, we assessed how the position of the offshore drop off relative



to the shoreline has changed over time by mapping the location of the drop off crest from 28 aerial images spanning 72 years (1950-2022). Results of this analysis demonstrate that the crest of the drop off has migrated landward and seaward approximately 15 m during the 72 years assessed. The current position of the crest is almost exactly in the middle of this zone of migration. There was no clear pattern between the year an image was taken and the position of the drop off crest relative to the shoreline.

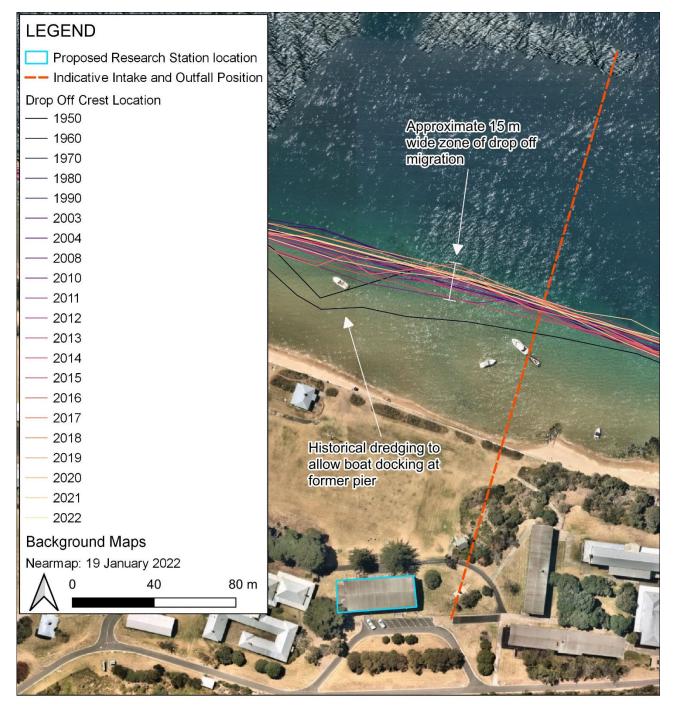


Figure 4.12 Offshore drop off zone of migration.



4.7 Predicted Impact of proposed works on coastal processes

Offshore works relating to the PNREFS which may have an impact on coastal processes are as follows:

- HDD of both the intake and outfall pipelines beneath the land and seabed surfaces
- Small scale excavation of the seabed using air lifting techniques to uncover the seaward end of the intake and outfall pipelines.
- Placement of pre-cast concrete structures on the seabed to encase the intake and outfall pipelines
- Placement of concrete scour protection mattresses around the intake and outfall to minimise scour around the pipes

None of these works or structures are considered likely to impact on coastal processes in the area. We note that the location of the outfall has been designed to avoid the drop off zone of migration and will sit on the relatively flat seabed at approximately 18-20m AHD.



5 Marine Ecology Impact Assessment

5.1 Description of Marine Environment

Overview and Protected Areas

The coastal area of the site is largely exposed, characterised by large windswept areas and steep coastal headlands. The site figures within larger ecologies and wildlife corridors—the entrance of Port Phillip Bay forms the eastern distribution limit for cold water species from Western Victoria and the western limit for warm water species from Eastern Victoria.

The sites' adjacent waters have been protected since 1975 and were proclaimed part of Port Phillip Heads Marine National Park (PPHMNP) in 2002 under the *National Parks Act 1975*. The two key parts of the PPHMNP include Point Nepean (waters adjacent to the headland) and the Portsea Hole (rectangular feature 600m offshore from the Portsea Pier) (Figure 5.1). Parks Victoria's *Port Phillip Heads Marine National Park Management Plan 2006* outlines conservation objectives, regulation of the park's recreational use, and the role of Parks Victoria in collaboratively managing the park. It is noted that the current project site is not within the extent of either marine national park. Each marine National Park is located approximately 1km from the project site.

The significant natural value of the PPHMNP at Point Nepean include (Parks Victoria, 2006):

- dynamic sedimentation regime related to the tidal and wave movement of sand through Port Phillip Heads, with sustained sandy accretion at Observatory Point
- an unusual example of a shore platform that has developed in contrasting wave environments, highlighting the processes that have shaped the opening to Port Phillip
- intertidal reef platforms that contain a high invertebrate diversity similar to Point Lonsdale which have been protected due to long-standing park regulations that prohibit access
- subtidal reefs with diverse fish and invertebrate assemblages with extensive encrusting communities such as ascidians, bryozoans and sponges
- frequent sightings of dolphin pods
- shorebird habitat along the reef platforms and sandy beaches.

The significant natural value of the PPHMNP at Portsea Hole include (Parks Victoria, 2006):

- unusual geomorphology consisting of a remnant section of the Yarra River, with a sharp gradient between the depths of 12 and 32m exposing strata changes over depth, descending from a limestone structure to a sandy base
- abundant and diverse fish assemblages and a rich benthic community of encrusting algae, sedentary organisms, sponges and soft corals.

The site is also adjacent the Ticonderoga Bay Sanctuary Zone (Figure 5.1), with frequent sighting of dolphins. This may include a unique species known as the Burrunan dolphin (*Tursiops australis*) as listed under the FFG Act. The Ticonderoga Bay Sanctuary Zone is protected under Section 16(1) of the *Wildlife (Marine Mammals) Regulations 2019* as a whale sanctuary zone (Victoran State Government, 2019). This regulation provides measures for exclusion zones and vessel restrictions in these sanctuary zones and near whales and dolphins.



The terrestrial area is classified as Point Nepean National Park, highlighting the site's archaeological, ecological, architectural, historical, scientific and social significance.



Figure 5.1 Point Nepean Marine Protected Areas

Benthic Habitats

A review of publicly available benthic habitat mapping indicates that there are potentially sensitive habitats directly to the east of the project site including seagrass and rocky reef and infralittoral rock (Figure 5.2). This mapping suggests the majority of benthic habitat is sand directly adjacent to the project site. The Portsea Hole is also classified as an area of course sediment. The data shown in Figure 5.2 is sourced from satellite imagery and field survey data.

This suggests that sensitive habitats including seagrass and hard substrate/corals may exist scattered around the project area. However, the information available indicates that it is unlikely that any of these sensitive habitats occurs neither at the specific site for the proposed intake and outfall nor in its direct proximity. The extent of seagrass will likely be limited to depths of less the 7m, which is where the majority of seagrass, predominantly *Zostera* spp. is located in the southern regions of Port Phillip Bay (Ball, Soto-Berelov, & Young, 2014).

Nevertheless, site-specific benthic habitat information is being gathered by Marine Ecology Australia for the purpose of this project, to better inform the final design and construction. In terms of impact assessment, it is expected that the site-specific information will not result in identification of higher environmental risk, but potentially lower, and importantly, the information will help informing and preparation of the environmental management plan for the construction stage.





Figure 5.2 Benthic Habitats Source: (Seamap, 2021)

Threatened Species

Species lists from the FFG Act and EPBC Act threatened species list for the area were compared against observation and potential occurrence databases from the Atlas of Living Australia (Atlas of Living Australia , 2021) for the offshore area of the project site. Table 5.1 displays these species including conservation status for each legislative instrument. Atlas of Living Australia Records are shown in Annex A.

Table 5.1 Threatened Species

Common Name	Scientific Name	Atlas of Living Australia Record	FFG Act Status	EPBC Act Status	Likelihood of Presence in Study Area
Bird					
Fork- Tailed Swift	Apus pacificus	Potential	-	Marine/Migratory	Unlikely – mostly flies, unlikely to be present on sea surface or land
Marine Mammal					
Leopard Seal	Hydrurga leptonyx	Observed	-	Marine	Unlikely – predominately



Common Name	Scientific Name	Atlas of Living Australia Record	FFG Act Status	EPBC Act Status	Likelihood of Presence in Study Area
					Antarctic species. Seen in Victoria 3-5 times a year.
Burrunan Dolphin	Tursiops australis	Observed	Critically Endangered	-	Possible – these dolphins are regularly seen in the T. Bay dolphin sanctuary.
Southern Right Whale	Eubalaena australis	Potential	Endangered	Endangered	Unlikely – predominantly pelagic species
Turtle					
Loggerhead Turtle	Caretta caretta	Potential	-	Endangered (Marine/Migratory)	Unlikely - predominantly tropical and subtropical species
Green Turtle	Chelonia mydas	Potential	-	Vulnerable (Marine/Migratory)	Unlikely - predominantly tropical and subtropical species
Leatherback Turtle, Leathery Turtle	Dermochelys coriacea	Potential	Critically Endangered	Endangered (Marine/Migratory)	Unlikely - predominantly tropical and subtropical species
Shark					
Great White Shark	Carcharodon carcharias	Potential	Endangered	Vulnerable (Migratory)	Possible – have been seen in Port Phillip Bay
Bony Fish					
Southern Bluefin Tuna	Thunnus maccoyii	Potential	Conservation Dependent	Conservation Dependent	Unlikely - predominantly pelagic species
Blue Warehou	Seriolella brama	Potential	Conservation Dependent	Conservation Dependent	Unlikely - predominantly pelagic species



Common Name	Scientific Name	Atlas of Living Australia Record	FFG Act Status	EPBC Act Status	Likelihood of Presence in Study Area
Southern Dogfish, Endeavour Dogfish, Little Gulper Shark	Centrophorus zeehaani	Potential	-	Conservation Dependent	Unlikely – predominantly deep-water species (i.e., >200m depth)

Marine Water Quality

The protection and management of surface and groundwaters is implemented under the *State Environmental Protection Policy (Waters)* 2018 (SEPP Waters). Table 3.2 shows the quality indicators and objectives for Port Phillip Bay within the 'Exchange', as per the SEPP (Waters).

Table 5.2 Environmental Quality Indicators and Objectives for Port Phillip Bay – Exchange

Indicators	Percentile	Value
Surface/Bottom	-	Surface
Total phosphorus (μg/L)	75 th	50
Total nitrogen (μg/L)	75 th	150
Dissolved Oxygen (% saturation)	25 th - Max	N/A
Chlorophyll-a (µg/L)	75 th	1
Dissolved Inorganic Phosphorus (µg/L)	75 th	30
Dissolved Inorganic Nitrogen (µg/L)	75 th	10
Total Suspended Solids (mg/L)	75 th	2
Salinity (PSU)	25 th to 75 th	35-36
Light Attenuation (m-1)	75 th	0.3
рН	25 th to 75 th	7.5-8.5
Toxicants Water	-	99% Protection
Toxicants Sediment	-	Low

Available Marine Water Quality Information

Few water quality testing results are available for seawater at or near Point Nepean. The most relevant available data is from EPA testing of water quality at popular beaches through each summer period (EPA Victoria, 2021). This testing regime focused on the presence of microbial pathogens in sea water and found the following:

During 2020-21 summer at Portsea front beach (closest testing location to current study site) there
were 0 tested days with short-term objective levels over the SEPP (waters) standard of 200 orgs per
100mL.

There are no other water quality data available and further water quality measurements may need to be taken to determine baseline water quality characteristics for the current study.



5.2 Predicted Impact of Proposed Works on Marine Environment

Marine Ecology and Environment

Port Phillip Heads Marine National Park

The proposed locations of the intake and outfall are approximately 1km from both the main body of the PPHMNP and thew Portsea Hole section of the park. Given effluent from the outfall is modelled to disperse fully within 25m of the outfall, the effluent is very unlikely to have any effect on the Marine National Park.

Similarly, any direct impacts of the outfall and intake structures on the marine environment will be localised to each location and will not have any impact on the Marine National Park.

Seagrass and Hard Substrate/Corals – Sensitive Benthic Habitats

Analysis of benthic habitat mapping showed small areas of seagrass and hard substrate (likely sub-tidal reef) present to the east of the study area, and that the seabed immediately offshore of the study area was predominantly sandy. This was confirmed via aerial image analysis which showed large areas of bare sand offshore of the offshore drop off.

The intake and outfall are situated to be on bare sandy flats with no sensitive benthic habitats with 25m of the outfall. As such, the construction and placement of the intake and outfall will have no direct impact on any sensitive areas, nor will the effluent from the outfall impact any sensitive habitats.

Threatened Species

All threatened species mapped as possibly being within the study area were identified as unlikely to be present except for the following:

- Burunan dolphin (*Tursiops australis*) These dolphins are regularly observed in the Ticonderoga Bay Dolphin Sanctuary. They are highly mobile mammals and if present within the study area during the commencement of construction, would be expected to be naturally inclined to move away from the works area to avoid disturbance. Operation of the intake and outfall system is not expected to have any potential negative impacts to these animals.
- Great white shark (*Carcharodon carcharias*) Great white sharks have been observed in Port Phillip Bay previously and may be in the vicinity of the study area at the commencement of construction. They are similarly highly mobile and would be expected to be naturally inclined to move away from the works area to avoid disturbance.

As such, the proposed works are not likely to pose any risk to threatened species possibly present within the study area.

Water Quality

HDD Drilling of intake and outfall

There are a variety of potential risks predominantly to water quality from HDD drilling as follows:

• Frac Outs of Drilling Fluid – When HDD drilling occurs, a lubricating fluid is used which is usually either a saltwater polymer fluid, or a natural bentonite clay slurry. Neither of these fluids are toxic and bentonite clay is a naturally and commonly occurring substance. HDD drilling is performed under pressure which can cause some of the drilling fluid to escape the borehole (either through loose soil in a shallow bore or through a fracture or fault in the geology) and reach the surface – termed a Frac Out. These fluids are non-toxic, however, if frac outs occur beneath the sea surface and a clay slurry is used, a sediment plume may occur which may cause concerns amongst the



community. The marine environment within the study area is naturally very dispersive which means that any fluid escaping the bore would be dispersed below background levels very quickly and would not likely settle to the sea floor. As such, there is a low risk that frac outs will cause negative impacts to water quality or the marine environment if they occur. Measures to avoid Frac Outs where possible during the construction process will be utilised as outlined in Section 6 and Annex B below.

Loss of drilling fluids and bore cuttings from the offshore end of the bore – Some HDD methods can cause loss of the drilling fluid and borehole cuttings from the offshore end of the bore. As above, this may cause a sediment plume beneath the sea surface from the escaping drilling fluid (if a clay slurry is used) and may cause concerns within the community. Any plume will likely disperse very quickly in the high energy marine environment and will not likely have any negative impacts on water quality or the marine environment. Bore hole cuttings are waste material (coarse rock cuttings/shavings from the drilling process). At the end of the borehole drilling process, the hole is cleaned of these cuttings. If the hole is drilled completely through to the ocean, these cuttings will be flushed out the ocean end of the pipe and settle on the seafloor. The benthic environment surrounding the proposed bore hole end is a sandy plain and rock cuttings falling to the sea floor here will not likely pose a risk to benthic flora or fauna. Different HDD methods can be used to prevent the escape of both drilling fluid and bore cuttings from the end of the pipe to further reduce/mitigate any potential impacts as described in Section 6 and Annex B below.

Outfall Effluent

The effluent emitted from the outfall will be seawater with elevated nutrient concentrations from excess feedstock and dissolved fauna excrement. Near field modelling of effluent dispersal demonstrates that even during slack tides (the time period with the lowest hydrodynamic energy at this site), effluent will likely disperse fully within 25m of the outfall. As such, the effluent is predicted to have minimal impact on water quality in the area.



6 Potential Impact Summary and Recommendations

The possible impacts of the proposed outfall and intake pipe works are summarised in Table 6.1 below. Key risks for consideration by University of Melbourne and Monash University are the potential for fracouts of HDD drilling fluid within the Ticonderoga Bay Dolphin Sanctuary, and the loss of drilling fluids and bore cuttings from the end of the pipe during pipe reaming and flushing. Recommendations to control and mitigate these risks are outlined in Table 6.1 below.

Table 6.1 Risk Summary

Category / Activity	Potential Impact	Risk Rating	Mitigation Recommendations
Horizontal Directional Drilling (HDD) of intake and outfall	Frac-out of drilling fluid potentially producing sediment plume (if using natural clay slurry fluid)	Low Risk	Report any frac-out occurrence to relevant regulator within 2 hours of occurrence. Perform any required geotechnical investigations prior to HDD as guided by technical specialist contractor. Use the most appropriate drilling fluid as recommended by technical specialists. Monitor drilling fluid properties during drilling process. Monitor pressure of the HDD bore hole during drilling.
Horizontal Directional Drilling (HDD) of intake and outfall	Discharge of drilling fluid and bore cuttings from the offshore end of the bore	Low Risk	Leave the bore closed just prior to exit from seabed while hole is successively reamed and flushed of cuttings (back to the landside). Thrust the pipe into the bore from the landside to the still closed offshore end of the bore. Shallow seabed excavation down to the inserted pipe using air lifting of seabed sediment material.
Outfall effluent discharge - Water Quality	Potential impact of seawater system outfall effluent discharge on water quality in the receiving marine environment of Port Phillip Bay	Low Risk	Regular monitoring and reporting to EPA) of effluent stream characteristics according to conditions to be set out in future EPA Operating License or License Exemption.

All potential impacts on coastal processes and to the marine environment from the proposed Point Nepean Research and Education Field Station seawater intake and outfall system have low (or very low) risk of potential impact. Measures for further risk mitigation regarding the HDD process for the intake and outfall pipes are described in Table 6.1 and these should be used as guided by HDD specialist contactors.



7 Reference List

- Advisian. (2016). *Portsea Front Beach Wave Modelling and Monitoring Investigation.* Melbourne: DELWP.
- Atlas of Living Australia . (2021, 11 11). *Atlas of Living Australia* . Retrieved from Atlas of Living Australia : https://www.ala.org.au/
- Ball, D., Soto-Berelov, M., & Young, P. (2014). Historical seagrass mapping in Port Phillip Bay, Australia. *Journal of Coastal Conservation*, 257-272.
- Bird, E. (1993). The Coast of Victoria. Melbourne: Melbourne University Press.
- Bird, E. (2011). *Changes on the Coastline of Port Phillip Bay.* Melbourne: Department of Sustainability and Environment.
- Bunurong Land Council Aboriginal Coorporation. (n/d). *The Bunurong People*. Nepean Historical Society.
- Cardno. (2017). Hydrodynamics: Infrastructure Victoria Second Container Port Advice. Melbourne.
- Cardno. (2017). *Report 4: Port Phillip Bay Wave Climate.* Melbourne: Association of Bayside Municipalities.
- DELWP. (2020). Victorian Marine and Coastal Policy. Melbourne: Victorian State Government.
- DELWP. (2021). *Flora and Fauna Guarantee Act 1988 Threatned List.* Melbourne: State Government of Victoria.
- DELWP. (2022). 2.5m High Resolution Coastal DEM. DELWP.
- DELWP. (2022). Victorian Biodiversity Atlas Survey Records. DELWP.
- EPA Victoria. (2021). Beach Report and Yarra Watch Results 2020-2021. Melbourne: EPA Victoria.
- Fisheries Victoria. (2021, 03 09). *Protected Aquatic and Priority Species*. Retrieved from Victorian Fisheries Authority: https://vfa.vic.gov.au/operational-policy/legislation-and-regulation/protectedaquatic-and-priority-species
- Hale, J. (2020). Port Phillip Bay (Western Shoreline) & Bellarine Peninsula Ramsar Site Ecological Character Description. Melbourne: Catchments, Waterways Cities and Towns, Department of Environment, Land, Water and Planning.
- McInnes, K., Macadam, I., & O'Grady, J. (2008). *The Effect of Climate Change on Extreme Sea Levels in the Western Port Region.* CSIRO.
- NCCARF. (2021, 12 1). Sea-level rise and future climate information for coastal councils. Retrieved from Coastadapt: https://coastadapt.com.au/sea-level-rise-information-all-australian-coastal-councils#VIC_MORNINGTON_PENINSULA

Nepean Historical Society. (n/d). Qurantine Station. Nepean Historical Society.



Parks Victoria. (2006). *Port Phillip Heads Marine National Park Management Plan.* Melbourne : Parks Victoria.

Ports Victoria. (2022). VIC Tides. Ports Victoria.

- Seamap. (2021, 12 03). Seamap Australia . Retrieved from Seamap Australia : https://seamapaustralia.org/map/#WyJeICIsIn46ZGIzcGxheSIsWyJeICIsIn46c2lkZWJhciIsWyJe ICIsIn46c2VsZWN0ZWQiLCJ0YWItaGFiaXRhdCJdLCJ+OmNhdGFsb2d1ZSIsWyJeICIsIn46dG Filiwib3JnliwifjpleHBhbmRIZCIsWyJ+I3NIdCIsW11dXV0sIn46dHJhbnNIY3QiLFsiXiAiLCJ+OnN ob3c/lixmYWxzZS
- Seamap Australia. (2019). A seafloor habitat map for the Australian continental shelf. *Scientific data*, 6(1), pp.1-7.
- Symonds, G., & McInnes, K. (2013). *Review of OEM Assessment of Potential Causes of Beach Erosion at Portsea.* Australia: CSIRO.
- Tran, H., Provis, D., & Babanin, A. (2021). Hydrodynamic Climate of Port Phillip Bay. *Marine Science and Engineering*.
- Victoran State Government . (2019). *Victoria Government Gazette No. S 470 Thursday 21 November 2019.* Melbourne : Victorian Government Printer.



Annex A Atlas of Living Australia Survey Records

© BMT 2022 A10963 | 005 | 00

| authorityfamily | geom_idx desmersal_fl g

 | group_name family_Isid pid | endemic

 | c genus_name
 | estuarine_fl co

 | astal_fl scientific | specific_n
 | imageUrl genus_lsid lsid metadata_u type | area_name data_res | sourcmin_depth intersectArea image_ | qualit.common_nam | caab_family
 | _spcode ma: | _depth gid | caab_species pelagic_ | fl wmsuri
 |
--
--
---|---
--
--
--

--
--
--|--|---
---	--	---	--
--			
Accipitridae ANATIDAE	31419 4686		

 | | 7041733 FALS

 | E Anas
 | -

 | Haliaeetus leucogaster
Anas (Spatula) clypeata | clypeata
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee
https://spatiaum:lsid:biodi NZOR-6-109863 e | Expert distribdr2099
Expert distribdr804 | 2.8817E-05
2.8817E-05 | White-bellied Sea-Eagle
Northern Shoveler |
 | 200943
24462 | | 33594
24462 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31419
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:4686
 |
| (Cuvier, 1817 ANTENNARIIDAE
(McCulloch & ANTENNARIIDAE | 33145 TRUE
33139 FALSE

 | urn:lsid:biodi | 7046636 TRU

 |
 | FALSE

 | TRUE Kulterichthys furcipilis
TRUE Phyllophryne scortea | furcipilis
scortea
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 9 2.8817E-05 G
1 2.8817E-05 E | Rough Anglerfish
Whitespotted Anglerfish | 37 210
37 210
 | 37210014
37210015 | 240
44 | 126 37 210014
122 37 210015 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33145
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33139
 |
| (Castelnau, 1 ANTENNARIIDAE
Richardson, 1APLODACTYLIDAE | 33134 TRUE
33465 FALSE

 | urn:lsid:biodi | 7046631 TRU
7046962 FALS
7044874 FALS

 | E Aplodactylus
 | FALSE
FALSE

 | TRUE Rhycherus filamentosus
TRUE Aplodactylus arctidens | filamentosus
arctidens
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ce
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ce
https://spatiaurn:lsid:biodi NZOR-6-5577http://www.ce | Expert distribdr803
Expert distribdr803
Expert distribdr2099 | 2 2.8817E-05 E
0 2.8817E-05 G
2.8817E-05 | Tasselled Anglerfish
Marblefish
Fort-tailed Swift | 37 210
37 376
 | 37210006
37376001
200678 | 60
40 | 117 37 210006
540 37 376001 | 0 https://spatial.aia.org.au/geoserver/wms?service=WMS&version=1.10&requests=GetMap&isyers=ALA:Distributions&format-image/png&viewparams=s:33134
0 https://spatial.aio.org.au/geoserver/wms?service=WMS&version=1.10&requests=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s:33465
https://spatial.aio.org.au/geoserver/wms?service=WMS&version=1.10&requests=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s:33465
https://spatial.aio.org.au/geoserver/wms?service=WMS&version=1.10&requests=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s:33465
 |
| Apodidae
(Castelnau, 1 APOGONIDAE
Ardeidae | 31377
36576 FALSE
32404

 | um:lsid:biodi
um:lsid:biodi
um:lsid:biodi | 7050073 TRU

 | E Siphamia
 | TRUE

 | Apus pacificus
TRUE Siphamia cephalotes
Ardea alba | cephalotes
 | https://spaticum:isid:biodi wzOR-8-5577http://www.te
https://spaticum:isid:biodi um:isid:biodi http://www.te
https://spaticum:isid:biodi NZOR-6-7148 http://www.te | Expert distribdr2099
Expert distribdr2099
Expert distribdr2099 | 1 2.8817E-05 G
2.8817E-05 | Voor-laned Switt
Wood's Siphonfish
Great Egret, White Egret | 37 327
 | 37327032 | 30 | 3560 37 327032
33633 | ntp://patiala.acg.au/geosetver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADstitubutions&format=image/pr@sverwpiantes=3.017/
0 http://spatiala.acg.au/geosetver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADstitubutions&format=image/pr@sverwpiantes=3.9576
http://spatiala.acg.au/geosetver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADstitubutions&format=image/pr@sverwpiantes=3.9576
 |
| Ardeidae
Ardeidae | 30962
31420

 | urn:lsid:biodi | 7044459 FALS
7044917 FALS

 | E Ardea
 |

 | Ardea ibis
Botaurus poiciloptilus |
 | https://spaticum:lsid:biodi wcoico/prefittp://www.ce
https://spaticum:lsid:biodi um:lsid:biodi http://www.ce
https://spaticum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr 2099
Expert distrib dr 2099
Expert distrib dr 2099 | 2.8817E-05
2.8817E-05
2.8817E-05 | Cattle Egret
Australasian Bittern |
 | 159542
201001 | | 31875
33632 | https://spatialala.org.au/geoserver/wms/service=WMS&version=1.10&request=Get/mspkarejs=s-AL-0.Bit/houtions&format=image/png&viewparams=s-32404
https://spatialala.org.au/geoserver/wms/service=WMS&version=1.10&request=GetMap&layers=AL-Distributions&format=image/png&viewparams=s:30962
https://spatialala.org.au/geoserver/wms/service=WMS&version=1.10&request=GetMap&layers=AL-Distributions&format=image/png&viewparams=s:31420
 |
| (Cuvier, 1829 ARRIPIDAE
(Klunzinger, 1ATHERINIDAE |

 | Australian sa urn:lsid:biodi | 7048874 TRU

 |
 | FALSE

 | TRUE Arripis truttaceus
TRUE Kestratherina esox | truttaceus
 | https://spati.um:lsid:biodi um:lsid:biodi http://www.ce
https://spati.um:lsid:biodi um:lsid:biodi http://www.ce | Expert distributes
Expert distributes
Expert distributes | 0 2.3372E-05 G
0 2.8817E-05 E | Western Australian Salmon
Pikehead Hardyhead | 37 344
37 246
 | 37344004 37246003 | 30 | 2361 37 344004
1245 37 246003 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&veryaarans=s3377
1 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&veryaarans=s34265
 |
| (Richardson, ATHERINIDAE
(Richardson, AULOPIDAE | 34264 FALSE
33379 TRUE

 | urn:lsid:biodi |

 | E Leptatherina
 | FALSE

 | TRUE Leptatherina presbyteroides
TRUE Latropiscis purpurissatus | presbyteroide:
purpurissatus
 | | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 E
15 2.8817E-05 | Silver Fish
Sergeant Baker | 37 246
37 117
 | 37246002
37117001 | 20
224 | 1244 37 246002
362 37 117001 | 1 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA.Distributions&format=image/png&viewparams=s:34264
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33379
 |
| Balaenidae
Balaenopteridae | 31323
30424

 | urn:lsid:biodi | 7044820 FALS
7043921 FALS

 | E Balaenoptera
 |

 | Eubalaena australis
Balaenoptera edeni |
 | https://spaticum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spaticum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Southern Right Whale
Bryde's Whale |
 | 200040
100035 | | 33703
31946 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31323
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30424
 |
| (GV ⁹ nther, 18BERYCIDAE
(Cuvier, 1829 BERYCIDAE | 34177 TRUE n

 | redfishes urn:lsid:biodi |

 | E Centroberyx
 | FALSE

 | FALSE Centroberyx gerrardi
FALSE Centroberyx lineatus | gerrardi
lineatus
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 11 2.8817E-05 E
12 2.8817E-05 E | Bight Redfish
Swallowtail | 37 258
37 258
 | 37258004
37258005 | 260
157 | 1155 37 258004
1156 37 258005 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34176
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34177
 |
| (Klunzinger, 1BOTHIDAE
GV®nther, 18 BOTHIDAE | 34890 TRUE fl

 | flatfishes urn:lsid:biodi |

 | E Lophonectes
 | FALSE
FALSE

 | TRUE Arnoglossus muelleri
TRUE Lophonectes gallus | muelleri
gallus
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distribdr803
Expert distribdr803 | 5 2.8817E-05 G
11 2.8817E-05 G | Mueller's Flounder
Crested Flounder | 37 460
37 460
 | 37460030
37460001 | 200
640 | 1004 37 460030
1869 37 460001 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:34022
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:34890
 |
| (McCulloch & BRACHIONICHTHYIDA
Schwarzhans BYTHITIDAE | 33312 FALSE

 | urn:lsid:biodi | 7046662 TRU
7046809 TRU

 | E Dactylosurculus
 | FALSE
FALSE

 | TRUE Thymichthys verrucosus
TRUE Dactylosurculus gomoni | gomoni
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 5 2.8817E-05 G
0 2.8817E-05 G | Warty Handfish
southern pigmy blindfish | 37 209
37 228
 | 37209001
37228046 | 230
25 | 143 37 209001
289 37 228046 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:33165
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:33312
 |
| GV®nther, 18 CALLANTHIIDAE
(Richardson, CALLIONYMIDAE
CAMPEPHAGIDAE | 36136 TRUE n
37235 TRUE
5094

 | urn:lsid:biodi | 7049633 TRU
7050732 FALS
7042141 FALS

 | E Foetorepus
 | FALSE

 | TRUE Callanthias allporti
FALSE Foetorepus calauropomus | allporti
calauropomus
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distribdr803
Expert distribdr803
Expert distribdr804 | 15 2.8817E-05 G
15 2.8817E-05 G
2.8817E-05 | Rosy Perch
Common Stinkfish
Cicadabird | 37 311
37 427
 | 37311004
37427001
24870 | 365
183 | 3117 37 311004
4217 37 427001
24870 | O http://patial.al.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADStributions&format=image/ong&viewparams=s36136
0 https://patial.al.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADStributions&format=image/ong&viewparams=s37235
https://patial.al.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADStributions&format=image/ong&viewparams=s304
 |
| Cuvier, 1833 CARANGIDAE
Cuvier, 1833 CARANGIDAE | 36620 TRUE

 | urn:lsid:biodi | 7050117 FALS

 | E Pseudocaranx
E Pseudocaranx
 | FALSE

 | Coracina (Edolisoma) tenuirostris
FALSE Caranx georgianus
TRUE Pseudocaranx georgianus | tenuirostris
georgianus
georgianus
 | https://spatiaum:lsid:biodi um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803
Expert distrib dr803 | 2.8817E-05 G
0 2.8817E-05 G | [a trevally]
Silver Trevally | 37 337
37 337
 | 37337004
37337062 | 124
200 | 3617 37 337004
3698 37 337062 | nttp://spatia.taia.org.au/geoserver/wmis/service=wm/saversion=1.10areques=tervimapauyers=AuArchsistibutionsavoirmat=image/png&viewparams=s:36620
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=AuArchsistibutions&format=image/png&viewparams=s:36620
1 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=AuArchsistibutions&format=image/png&viewparams=s:36716
 |
| (Jenyns, 1841CARANGIDAE
Richardson, 1CARANGIDAE | 36632 FALSE ti

 | trevallies urn:lsid:biodi
trevallies urn:lsid:biodi | 7050129 FALS

 | E Trachurus
 | FALSE

 | TRUE Trachurus declivis
FALSE Trachurus novaezelandiae | declivis
 | https://spaticum:lsid:blodium:lsid:blodi http://www.ce
e https://spaticum:lsid:blodi um:lsid:blodi http://www.ce | Expert distributions
Expert distributions
Expert distributions | 0 2.8817E-05 G
0 2.8817E-05 G | Common Jack Mackerel
Yellowtall Scad | 37 337
37 337
37 337
 | 37337002
37337003 | 500
200 | 3613 37 337002
3616 37 337003 | 1 mtp://padatato.g.gov/geoserve//wms?service=WMS&version=1.10&request=detmapdatejs=ArxLostinbutions&format=image/pr@wempatants=3.07.07
2 http://spatial.ala.org.au/geoserve//wms?service=WMS&version=1.10&request=detMap&layers=ALADistributions&format=image/pr@&vewparams=3.36613
1 http://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALADistributions&format=image/pr@&vewparams=3.36613
 |
| Centrolophidae
CHARADRIIDAE | 32762
4944

 | | 7046259 FALS

 | E Seriolella
 |

 | Seriolella brama
Charadrius (Charadrius) leschenaultii | leschenaultii
 | https://spatikurn:lsid:biodi urn:lsid:biodi http://www.e
https://spatikurn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distribdr2099
Expert distribdr804 | 2.8817E-05
1.5874E-06 | Blue Warehou
Greater Sand Plover |
 | 269374
24720 | | 33768
24720 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32762
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:4944
 |
| CHARADRIIDAE
CHARADRIIDAE | 4945
6696

 | urn:lsid:biodi | 7041992 FALS
7043742 FALS

 |
 |

 | Charadrius (Charadrius) mongolus
Thinomis rubricollis | mongolus
rubricollis
 | https://spatiaurn:lsid:biodi urn:lsid:biodiversity.org.au e
https://spatial.ala.org.au/vALA_Thinornis_rubricollis e | Expert distribdr804
Expert distribdr804 | 1.5972E-06
1.5866E-06 | Lesser Sand Plover
Hooded Plover |
 | 24721
26472 | | 24721
26472 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:4945
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6696
 |
| Charadriidae
Castelnau, 18 CHEILODACTYLIDAE |

 | morwongs urn:lsid:biodi |

 | E Cheilodactylus
 | FALSE

 | Thinomis rubricollis rubricollis
TRUE Cheilodactylus fuscus | fuscus
 | https://spatial.ala.org.au/vALA_Thinorn http://www.ee
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr803 | 2.8817E-05
1 2.8817E-05 G | Hooded Plover (eastern)
Red Morwong | 37 377
 | 266726
37377009 | 30 | 33777
572 37 377009 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32691
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33593
 |
| Richardson, 1CHEILODACTYLIDAE
(Hutton, 187: CHEILODACTYLIDAE | 33588 TRUE n

 | morwongs urn:lsid:biodi
morwongs urn:lsid:biodi | 7047085 FALS

 | E Cheilodactylus
 |

 | TRUE Cheilodactylus nigripes
TRUE Cheilodactylus spectabilis | nigripes
spectabilis
 | https://spaticum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spaticum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 G
0 2.8817E-05 G | Magpie Perch
Banded Morwong | 37 377
37 377
 | 37377001
37377006 | 25
50 | 552 37 377001
570 37 377006 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33569
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33588
 |
| (Whitley, 193CHEILODACTYLIDAE
Cheloniidae
Cheloniidae | 33572 TRUE n
31463
31464

 | morwongs um:lsid:biodi
um:lsid:biodi
um:lsid:biodi | 7044960 FALS

 | E Caretta
 | FALSE

 | TRUE Nemadactylus valenciennesi
Caretta caretta
Chelonia mydas | valenciennesi
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distribdr803
Expert distribdr2099
Expert distribdr2099 | 5 2.8817E-05 E
2.8817E-05
2.8817E-05
2.8817E-05 | Blue Morwong
Loggerhead Turtle
Green Turtle | 37 377
 | 37377004
201763
201765 | 240 | 555 37 377004
33788
33789 | O http://spatial.ai.org.au/geosener/wm3?service=WMS&version=1.10&request=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s33572
http://spatial.ai.org.au/geosener/wm3?service=WMS&version=1.10&request=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s31463
http://spatial.ai.org.au/geosener/wm3?service=WMS&version=1.10&request=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s31463
http://spatial.ai.org.au/geosener/wm3?service=WMS&version=1.10&request=GetMap&iayers=ALA:Distributions&format-image/png&viewparams=s31464
 |
| Valenciennes CLINIDAE
(Saville-Kent, CLINIDAE | 31464
34241 FALSE
34327 TRUE

 | urn:lsid:biodi | 7047738 TRU

 |
 | TRUE
FALSE

 | TRUE Cristiceps australis
TRUE Heteroclinus johnstoni | australis
johnstoni
 | https://spati.um:lsid:biodi.um:lsid:biodi.http://www.ce
https://spati.um:lsid:biodi.um:lsid:biodi.http://www.ce
https://spati.um:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr 2099
Expert distrib dr 803
Expert distrib dr 803 | 2.8817E-05
0 2.8817E-05 G
0 2.8817E-05 E | Green Jurtie
Southern Crested Weedfish
Johnston's Weedfish | 37 416
37 416
 | 37416007
37416011 | 40
50 | 1291 37 416007
1309 37 416011 | nttp://spatial.aia.org.au/geoserver/wms/service-wms.swerson=1.1usrequest-setMap&ixyers-auA.Usitributions&format=image/png&vewparams=s:34241 0 https://spatial.aia.org.au/geoserver/wms?service-WMS&version=1.1u&request=GetMap&ixyers=AuA:Distributions&format=image/png&vewparams=s:34241 0 https://spatial.aia.org.au/geoserver/wms?service-WMS&version=1.1u&request=GetMap&ixyers=AuA:Distributions&format=image/png&vewparams=s:3424 0 https://spatial.aia.org.au/geoserver/wms?service-WMS&version=1.1u&request=GetMap&ixyers=AuA:Distributions&format=image/png&vewparams=s:3424 0 https://spatial.aia.org.au/geoserver/wms?service-WMS&version=1.1u&request=GetMap&ixyers=AuA:Distributions&format=image/png&vewparams=sixers=service-WMS&version=1.1u&request=GetMap&ixyers=AuA:Distributions&format=image/png&vewparams=service-WMS&vewparams=service-WMS&version=1.1u&request=GetMap&ixyers=service-WMS&version=1.1u&request |
| (Lucas, 1891) CLINIDAE
Ogilby, 1897 CLUPEIDAE | 37405 FALSE

 | urn:lsid:biodi | 7050902 TRU
7048576 TRU

 | E Heteroclinus
 | FALSE

 | TRUE Heteroclinus wilsoni
TRUE Spratelloides robustus | wilsoni
robustus
 | https://spati.um:lsid:biodi.um:lsid:biodi.http://www.ce
https://spati.um:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 E
0 2.8817E-05 A | Wilson's Weedfish
Blue Sprat | 37 416
37 085
 | 37416016
37085003 | 25
60 | 4377 37 416016
2057 37 085003 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA.Distributions&format=image/png&viewparams=s:37405
1 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA.Distributions&format=image/png&viewparams=s:35079
 |
| (Valencienne CLUPEIDAE
Karmovskaya CONGRIDAE |

 | eels urn:lsid:biodi | 7048577 TRU
7048315 TRU

 | E Gnathophis
 | TRUE
FALSE

 | TRUE Sprattus novaehollandiae
FALSE Gnathophis macroporis | novaehollandi
macroporis
 | ae https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 G
15 2.8817E-05 A | Australian Sprat
Largepore Conger | 37 085
37 067
 | 37085004
37067027 | 200
437 | 2058 37 085004
1791 37 067027 | 1 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:35080
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34818
 |
| (Whitley, 194 CONGRIDAE
CORACIIDAE | 35008 TRUE e
5352

 | urn:lsid:biodi | 7048505 FALS
7042398 FALS

 |
 | FALSE

 | FALSE Gnathophis umbrellabius
Eurystomus orientalis | umbrellabius
orientalis
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ce
https://spatiaurn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distribdr803
Expert distribdr804 | 12 2.8817E-05 G
2.8817E-05 | Umbrella Conger
Dollarbird | 37 067
 | 37067016
25128 | 200 | 1987 37 067016
25128 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:35008
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:352
 |
| (Hutton, 187: DASYATIDAE
Ogilby, 1899 DASYATIDAE |

 | rays urn:lsid:biodi |

 | E Dasyatis
 | FALSE
FALSE

 | TRUE Dasyatis brevicaudata
TRUE Dasyatis thetidis | brevicaudata
thetidis
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 G
0 2.8817E-05 G | Smooth Stingray
Black Stingray | 37 035
37 035
 | 37035001
37035002 | 150
360 | 1699 37 035001
1700 37 035002 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34731
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34732
 |
| DASYORNITHIDAE
Delphinidae | 6474
30430

 | urn:lsid:biodi |

 | E Lagenorhynchu
 | s

 | Pycnoptilus floccosus
Lagenorhynchus obscurus | floccosus
 | https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee | Expert distrib dr804
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Pilotbird
Dusky Dolphin |
 | 26250
100043 | | 26250
32097 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:6474
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:30430
 |
| Delphinidae
Dermochelyidae | 30432
31467

 | | 7044964 FALS

 | E Dermochelys
 |

 | Orcinus orca Dermochelys coriacea |
 | https://spaticum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spaticum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Killer Whale, Orca
Leatherback Turtle, Leathery Turtle, Luth |
 | 100046
201768 | | 32099
33863 | https://spatia.lala.org.au/geoserver/wms?service=WMKS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30432
https://spatia.lala.org.au/geoserver/wms?service=WMKS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31467
 |
| Dicruridae
Dicruridae
Dicruridae | 31372
31374
31369

 | | 7044871 FALS

 | E Monarcha
E Myiagra
 |

 | Monarcha melanopsis
Mylagra cyanoleuca
Rhipidura rufifrons |
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distribdr2099
Expert distribdr2099
Expert distribdr2099 | 2.8817E-05
2.8817E-05
5.4441E-06 | Black-faced Monarch
Satin Flycatcher
Rufous Fantail |
 | 200609
200612
200592 | | 33866
33868
33864 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&ivgers=ALA:Distributions&format=image/png&viewparams=s:31372
https://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&ivgers=ALA:Distributions&format=image/png&viewparams=s:31374
https://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&ivgers=ALA:Distributions&format=image/png&viewparams=s:31374
https://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&ivgers=ALA:Distributions&format=image/png&viewparams=s:31374
 |
| (Griffith, 183 DINOLESTIDAE
Whitley, 193: DIODONTIDAE | 31369
36499 TRUE
33677 TRUE

 | urn:lsid:biodi | 7049996 TRU

 |
 | FALSE

 | TRUE Dinolestes lewini
TRUE Allomycterus pilatus | lewini
pilatus
 | https://spati.um:lsid:biodi um:lsid:biodi http://www.ce
https://spati.um:lsid:biodi um:lsid:biodi http://www.ce
https://spati.um:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr2099
Expert distrib dr803
Expert distrib dr803 | 5.4441E-06
1 2.8817E-05 G
5 2.8817E-05 G | kurous Fantaii
Longfin Pike
Australian Burrfish | 37 327
37 469
 | 37327002
37469002 | 64
320 | 33864
3480 37 327002
662 37 469002 | nttp://spatial.aio.org.au/geoserver/ums?service=vmMsxeversion=1.1usrequest=setMap&iayer=ALA:Distributions&format=image/png&vewparams=s:36499 0 https://spatial.aio.org.au/geoserver/ums?service=VMS&version=1.10&request=SetMap&iayers=ALA:Distributions&format=image/png&vewparams=s:36499 1 https://spatial.aio.org.au/geoserver/ums?service=VMS&version=1.10&request=SetMap&iayers=ALA:Distributions&format=image/png&vewparams=s:36499 1 https://spatial.aio.org.au/geoserver/ums?service=VMS&version=1.10&request=SetMap&iayers=ALA:Distributions&format=image/png&vewparams=s:36499 1 https://spatial.aio.org.au/geoserver/ums?service=VMS&version=1.10&request=SetMap&iayers=ALA:Distributions&format=image/png&vewparams=s:36499
 |
| Diomedeidae
Diomedeidae | 5226
32443

 | urn:lsid:biodi | 7042273 FALS
7045940 FALS

 | E
 | INDE

 | Diomedea antipodensis
Diomedea antipodensis | antipodensis
 | https://spatiaurn.isid:biodiurn.isid:biodiversity.org.aue
https://spatiaurn.isid:biodi urn.isid:biodi http://www.ee | Expert distrib dr804
Expert distrib dr804 | 2.8817E-05
2.8817E-05
2.8817E-05 | Antipodean Albatross
Antipodean Albatross | 37 409
 | 25002 | 320 | 25002
33885 | 1 mtp://pauta.ab.org.au/geoserver/wmis/service=WMS&version=1.10&request=Getmapkapers=AuAcostinuburationmail=mage/png&viewparams=s:5226
https://spatial.ab.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=AuAcitstributions&format=image/png&viewparams=s:5226
https://spatial.ab.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=AuAcitstributions&format=image/png&viewparams=s:22443
 |
| Diomedeidae
DIOMEDEIDAE | 31088

 | urn:lsid:biodi | 7044585 FALS
7042274 FALS

 | E Diomedea
 |

 | Diomedea dabbenena
Diomedea epomophora | epomophora
 | https://spati.urn:lsid:biodi 40040019 http://www.ee
https://spati.urn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distrib dr 2099
Expert distrib dr 804 | 2.8817E-05
2.8817E-05 | Tristan Albatross
Royal Albatross |
 | 166471
25003 | | 32134
25003 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&verwparams=s:31088
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&verwparams=s:3227
 |
| Diomedeidae
Diomedeidae | 32174
32864

 | | 7045671 FALS

 | E Diomedea
 |

 | Diomedea epomophora epomophora
Diomedea epomophora sanfordi |
 | https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ee
https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Southern Royal Albatross
Northern Royal Albatross |
 | 225996
282331 | | 33881
33899 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32174
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32864
 |
| Diomedeidae
DIOMEDEIDAE | 31439
5229

 | urn:lsid:biodi
urn:lsid:biodi | 7044936 FALS
7042276 FALS

 |
 |

 | Diomedea epomophora (sensu stricto)
Diomedea epomophora sanfordi | sanfordi
 | https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ce
https://spaticurn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distrib dr2099
Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Southern Royal Albatross
Northern Royal Albatross |
 | 201072
25005 | | 33877
25005 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31439
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5229
 |
| DIOMEDEIDAE
Diomedeidae | 5228
32859

 | um:lsid:biodi
um:lsid:biodi | 7046356 FALS

 | E Diomedea
 |

 | Diomedea exulans
Diomedea exulans antipodensis | exulans
 | https://spatiaurn:lsid:biodi urn:lsid:biodiversity.org.aue
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr804
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Wandering Albatross
Antipodean Albatross |
 | 25004
282269 | | 25004
33896 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5228
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32859
 |
| Diomedeidae
Diomedeidae | 31225
31440

 | urn:lsid:biodi | 7044722 FALS
7044937 FALS

 | E Diomedea
 |

 | Diomedea exulans exulans
Diomedea exulans (sensu lato) |
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Tristan Albatross
Wandering Albatross |
 | 182337
201073 | | 32141
33878 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:31225
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:31440
 |
| Diomedeidae
Diomedeidae
Diomedeidae | 32441
31441
30993

 | urn:lsid:biodi |

 |
 |

 | Diomedea sanfordi
Phoebetria fusca
Thalassarche bulleri |
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee | Expert distribdr2099
Expert distribdr2099
Expert distribdr2099 | 2.8817E-05
2.8817E-05
2.8817E-05 | Northern Royal Albatross
Sooty Albatross. Pacific Albatross
Buller's Albatross. Pacific Albatross |
 | 264456
201075
164460 | | 33883
33879
32128 | https://spatial.ala.org.au/geoserver/wms?service=WMX&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:32441
https://spatial.ala.org.au/geoserver/wms?service=WMX&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:32441
 |
| Diomedeidae
Diomedeidae
Diomedeidae | 32448
6686

 | urn:lsid:biodi | 7044490 FALS
7045945 FALS
7043732 FALS

 | E Thalassarche
 |

 | Thalassarche builen
Thalassarche carteri
Thalassarche carteri | carteri
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee
https://spatiaum:lsid:biodi um:lsid:biodiversity.org.aue | Expert distrib dr 2099
Expert distrib dr 2099
Expert distrib dr 804 | 2.8817E-05
2.8817E-05
2.8817E-05 | builer s Aldartoss, Pacific Audartoss
Indian Yellow-nosed Albarross
Indian Yellow-nosed Albarross |
 | 264464
26462 | | 32128
33890
26462 | http://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s30993
https://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s32448
https://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s5686
 |
| DIOMEDEIDAE
Diomedeidae | 6687
32868

 | urn:lsid:biodi | 7043733 FALS

 |
 |

 | Thalassarche cauta
Thalassarche cauta
Thalassarche cauta | cauta
 | https://spatiaurn.isd.biodiurn.isd.biodiversity.org.aue
https://spatiaurn.isd.biodi urn.isd.biodiversity.org.aue
https://spatiaurn.isd.biodi NZOR-6-7328 http://www.ee | Expert distrib dr804
Expert distrib dr804 | 2.8817E-05
2.8817E-05
2.8817E-05 | Shy Albatross
Shy Albatross
Shy Albatross Tasmanian Shy Albatross |
 | 26463
282345 | | 26463
33903 | https://spatialala.org.au/geoserver/wms?service=WMS&version=1.10&request=Getmapkargs=s=AL-Ostinbutanianmai=mage/ong&viewparams=s:5687
https://spatialala.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=AL-Distributions&format=image/ong&viewparams=s:26687
 |
| Diomedeidae
Diomedeidae | 32866
32867

 | | 7046363 FALS
7046364 FALS

 | E Thalassarche
E Thalassarche
 |

 | Thalassarche cauta salvini
Thalassarche cauta steadi |
 | https://spaticum:lsid:biodi um:lsid:biodi http://www.ee
https://spaticum:lsid:biodi NZOR-6-6319 http://www.ee | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Salvin's Albatross
White-capped Albatross |
 | 282343
282344 | | 33901
33902 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA.Distributions&format=image/png&viewparams=s:32866
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA.Distributions&format=image/png&viewparams=s:32867
 |
| Diomedeidae
Diomedeidae | 32520
31090

 | urn:lsid:biodi
urn:lsid:biodi | 7046017 FALS
7044587 FALS

 |
 |

 | Thalassarche cauta (sensu stricto)
Thalassarche chrysostoma |
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ee
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Shy Albatross, Tasmanian Shy Albatross
Grey-headed Albatross |
 | 264697
166491 | | 33892
32136 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32520
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31090
 |
| DIOMEDEIDAE
Diomedeidae | 6688
32444

 | urn:lsid:biodi | 7043734 FALS
7045941 FALS

 | E Thalassarche
 |

 | Thalassarche chrysostoma
Thalassarche impavida | chrysostoma
 | https://spatiaurn:lsid:biodi urn:lsid:biodiversity.org.aue
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distribdr804
Expert distribdr2099 | 2.8817E-05
2.8817E-05 | Grey-headed Albatross
Campbell Albatross |
 | 26464
264459 | | 26464
33886 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6688
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32444
 |
| Diomedeidae
Diomedeidae | 6690
31089

 | urn:lsid:biodi |

 | E Thalassarche
 |

 | Thalassarche impavida
Thalassarche melanophris | impavida
 | https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee | Expert distribdr804
Expert distribdr2099 | 2.8817E-05
2.8817E-05 | Campbell Albatross
Black-browed Albatross |
 | 26466
166472 | | 26466
32135 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:6690
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=AIA:Distributions&format=image/png&viewparams=s:31089
 |
| Diomedeidae
Diomedeidae | 32873
32447

 | urn:lsid:biodi | 7045944 FALS

 |
 |

 | Thalassarche melanophris impavida
Thalassarche salvini |
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee | Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Campbell Albatross
Salvin's Albatross |
 | 282449
264463 | | 33904
33889 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32873
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32447
 |
| Diomedeidae
Diomedeidae
Diomedeidae | 6692
6693
32446

 | um:lsid:biodi
um:lsid:biodi
um:lsid:biodi |

 | E
 |

 | Thalassarche salvini
Thalassarche steadi
Thalassarche steadi | salvini
steadi
 | https://spati.urn:lsid:biodi.urn:lsid:biodiversity.org.aue
https://spati.urn:lsid:biodi.urn:lsid:biodiversity.org.aue | Expert distribdr804
Expert distribdr804
Expert distribdr2099 | 2.8817E-05
2.8817E-05
2.8817E-05 | Salvin's Albatross
White-capped Albatross |
 | 26468
26469
264462 | | 26468
26469
33888 | https://spatia.lala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s5692
https://spatia.lala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s5693
 |
| (Lowe, 1839) ECHENEIDAE
Pietschmann ECHINORHINIDAE | 36629 FALSE

 | urn:lsid:biodi | 7050126 FALS
7054174 FALS

 | E Remora
 | FALSE

 | FALSE Remora brachyptera
TRUE Echinorhinus cookei | brachyptera
cookei
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ee | Expert distrib dr 2099
Expert distrib dr 803
Expert distrib dr 803 | 2.8817E-05 G
11 2.8817E-05 G | White-capped Albatross
Spearlish Remora
Prickly Shark | 37 336
37 022
 | 37336005
37022002 | 200
1100 | 3610 37 336005
1654 37 022002 | http://spatial.ai.org.au/geosener/wms?service=WMS&version=1.10&request=GetMap&ivers=ALA:Distributions&formatimage/png&viewparams=s23c46
2 https://spatial.ai.org.au/geosenver/wms?service=WMS&version=1.10&request=GetMap&ivers=ALA:Distributions&formatimage/png&viewparams=s2667
0 https://spatial.ai.org.au/geosenver/wms?service=WMS&version=1.10&request=GetMap&ivers=ALA:Distributions&formatimage/png&viewparams=s2667
 |
| Hoese & Lars ELEOTRIDAE
Richardson, 1EMMELICHTHYIDAE | 34522 FALSE
35378 TRUE

 | urn:lsid:biodi | 7048019 TRU

 | E Thalasseleotris
E Emmelichthys
 | FALSE

 | TRUE Thalasseleotris adela
TRUE Emmelichthys nitidus | adela
nitidus
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05
11 2.8817E-05 G | Cryptic Sea Gudgeon
Redbait | 37 429
37 345
 | 37429042
37345001 | 24
600 | 1497 37 429042
2362 37 345001 | 0 https://spatial.ala.org.au/geoseener/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:34522
0 https://spatial.ala.org.au/geoseener/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:35378
 |
| (Valencienne EXOCOETIDAE
Fabaceae | 33586 FALSE
31852

 | | 7047083 FALS

 | E Hirundichthys
 | FALSE

 | FALSE Hirundichthys rufipinnis
Glycine latrobeana | rufipinnis
 | https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ce
https://spatichttps://id.biohttps://id.bio.http://www.ce | Expert distribdr803
Expert distribdr2099 | 0 2.8817E-05 G
2.8817E-05 | Rondelet's Flyingfish
Clover Glycine, Purple Clover | 37 233
 | 37233002
213910 | 200 | 568 37 233002
34032 | 2 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33586
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31852
 |
| Galaxiidae
Galaxiidae | 30953
32385

 | | 7045882 FALS

 | E Galaxiella
 |

 | Galaxiella pusilla
Galaxiella pusilla |
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ee
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr2099 | 2.3372E-05
5.4441E-06 | Eastern Dwarf Galaxias, Dwarf Galaxias
Eastern Dwarf Galaxias, Dwarf Galaxias |
 | 156790
256790 | | 32366
34125 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30953
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32385
 |
| Gray, 1851 GEOTRIIDAE
(Richardson, GOBIESOCIDAE | 33027 FALSE

 | urn:lsid:biodi | 7047452 FALS
7046524 TRU

 | E Alabes
 | TRUE
FALSE

 | TRUE Geotria australis
TRUE Alabes dorsalis | australis
dorsalis
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 G
0 2.8817E-05 E | Pouch Lamprey
Common Shore Eel | 37 003
37 206
 | 37003001
37206008 | 50
30 | 1070 37 003001
13 37 206008 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33955
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33027
 |
| Hutchins, 19EGOBIESOCIDAE
Hutchins, 19EGOBIESOCIDAE | 33022 FALSE
33093 FALSE

 | urn:lsid:biodi | 7046519 TRU
7046590 TRU
7050760 TRU

 | E Cochleoceps
 | FALSE

 | TRUE Cochleoceps bassensis
TRUE Cochleoceps bicolor
TRUE Callogobius depressus | bassensis
bicolor
doprossus
 | https://spati.um:lsid:biodi um:lsid:biodi http://www.ce
https://spati.um:lsid:biodi um:lsid:biodi http://www.ce
https://casti.umilcid.biodi.umilcid.biodi http://www.ce | Expert distribdr803
Expert distribdr803
Expert distribdr803 | 0 2.8817E-05
0 2.8817E-05 G | Broadhead Clingfish
Western Cleaner Clingfish
Eisthoad Goby | 37 206
37 206
 | 37206002
37206011 | 40
40
30 | 8 37 206002
77 37 206011
4253 37 428087 | 0 https://spatial.aia.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33022
0 https://spatial.aia.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33093
0 https://spatial.aia.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33093
0 https://spatial.aia.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33093
 |
| (Ramsay & O, GOBIIDAE
(GV⁰nther, 18 GOBIIDAE
(Meyer, 1793 HETERODONTIDAE | 37272 FALSE
37256 FALSE
34118 TRUE s

 | urn:lsid:biodi | 7050769 TRU
7050753 TRU
7047615 FAIS

 |
 | FALSE
FALSE
FALSE

 | TRUE Callogobius depressus
TRUE Callogobius mucosus
TRUE Heterodontus portusjacksoni | depressus
mucosus
portusjacksoni
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce
https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 G
0 2.8817E-05 G
0 2.8817E-05 A | Flathead Goby
Sculptured Goby
Port Lackson Shark | 37 428
37 428
37 007
 | 37428087
37428003
37007001 | 30
30
275 | 4253 37 428087
4239 37 428003
1102 37 007001 | O http://spatial.ai.org.au/geosener/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format-image/pn&viewparams=s37272
0 https://spatial.ai.org.au/geosenver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format-image/pn&viewparams=s37256
0 https://spatial.ai.org.au/geosenver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format-image/pn&viewparams=s37256
0 https://spatial.ai.org.au/geosenver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format-image/pn&viewparams=s37256
 |
| (PV@ron, 18(HEXANCHIDAE |

 | | 7047618 FALS

 | E Notorynchus
 | FALSE

 | TRUE Notorynchus cepedianus
Fregetta grallaria grallaria | cepedianus
 | https://spaticum:isid:biodi um:isid:biodi http://www.te
https://spaticum:isid:biodi um:isid:biodi http://www.te
https://spaticum:isid:biodi um:isid:biodi http://www.te | Expert distrib dr803
Expert distrib dr803
Expert distrib dr2099 | 0 2.8817E-05 A
2.8817E-05 E
2.8817E-05 | Port Jackson Shark
Broadnose Shark
White-bellied Storm-Petrel (Tasman Sea), White-bellied Storm-Petrel (Australasian) | 37 007
 | 37005002
264438 | 136 | 1102 37 007001
1105 37 005002
34195 | 0 mtp://patiala.acmg.au/geosetver/immisservice=wm/saversion=1.10arequest=GetMapBayers=ALADistributions&format=image/png&vervprants=S34121
0 http://spatiala.acmg.au/geosetver/immisservice=wMS&version=1.10arequest=GetMapBayers=ALADistributions&format=image/png&vervprants=S34121
http://spatiala.acmg.au/geosetver/immisservice=wMS&version=1.10arequest=GetMapBayers=ALADistributions&format=image/png&vervprants=S34121
 |
| Hydrobatidae | 34121 TRUE s
32427

 | urn:lsid:biodi | 7045924 FAIS

 |
 |

 | |
 | | | | , | 37 385
 | 201828
37385010 | 25 | 34203 | https://spatiala.org.au/geoserver/wms?service-WMS&version=1.10&verguest-GetMap&Jevrs-ALA-Distributionsationmati-image/png&verwparams=s:31474
 |
| Hydrobatidae
Hylidae
(Richardson, LABRIDAE |

 | urn:lsid:biodi
urn:lsid:biodi | 7044971 FALS

 |
 | FALSE

 | Litoria raniformis
TRUE Heteroscarus acroptilus | acroptilus
 | https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ee
https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr803 | 2.8817E-05
1 2.8817E-05 | Growling Grass Frog, Southern Bell Frog, Green and Golden Frog, Warty Swamp Frog
Rainbow Cale |
 | | | 4409 37 385010 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:37423
 |
| Hylidae | 32427
31474

 | um:lsid:biodi
um:lsid:biodi
um:lsid:biodi
um:lsid:biodi | 7044971 FALS
7050920 TRU

 | E Litoria
E Heteroscarus
E Neoodax
 | FALSE
TRUE
FALSE

 | Litoria raniformis | acroptilus
balteatus
cyanomelas
 | https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803 | | | 37 385
37 385
37 385
 | 37385005
37385001 | 22
30 | 4409 37 385010
4388 37 385005
2880 37 385001 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:37389
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:35906
 |
| Hylidae
(Richardson, LABRIDAE
(Valencienne LABRIDAE
Richardson, 1LABRIDAE
Richardson, 1LABRIDAE
(Ogilby, 1897 LABRIDAE | 32427
31474
37423 FALSE
37389 FALSE
35906 FALSE
37413 FALSE
37390 FALSE

 | um:lsid:biodi
um:lsid:biodi
um:lsid:biodi
um:lsid:biodi
um:lsid:biodi
um:lsid:biodi | 7044971 FALS
7050920 TRU
7050886 TRU
7049403 TRU
7050910 TRU
7050887 TRU

 | E Litoria
E Heteroscarus
E Neoodax
E Odax
E Siphonognathus
E Siphonognathus
 | TRUE
FALSE
s FALSE

 | Litoria raniformis
TRUE Heteroscarus acroptilus
TRUE Neodak balteatus
TRUE Olisthops cyanomelas
TRUE Siphonognathus argyrophanes
TRUE Siphonognathus attenuatus | balteatus
 | https://spati.um/sid/biod/um/sid/biod/http://www.ee
https://spati.um/sid/biod/um/sid/biod/http://www.ee
https://spati.um/sid/biod/um/sid/biod/http://www.ee
https://spati.um/sid/biod/um/sid/biod/http://www.ee
https://spati.um/sid/biod/um/sid/biod/http://www.ee | Expert distribdr803
Expert distribdr803
Expert distribdr803
Expert distribdr803
Expert distribdr803 | 1 2.8817E-05
1 2.8817E-05 E
1 2.8817E-05 E
1 2.8817E-05 E
1 2.8817E-05 G | Rainbow Cale
Little: Weed Whiting
Herring Cale
Tubemouth
Siender Weed Whiting | 37 385
 | 37385005
37385001
37385008
37385004 | 22 | 4388 37 385005
2880 37 385001
4399 37 385008
4389 37 385004 | 0 http://patiala.org.au/goessner/mm?zeruice=WMS&version=1.10&request=GetMapRayEnsy=ALA Distributions&Iomat-image/ng&ivesparames=13289
0 http://patiala.org.au/goessner/mm?zeruice=WMS&version=1.10&request=GetMapRayEnsy=ALA Distributions&Iomat-image/ng&ivesparames=13390
0 http://patiala.org.au/goessner/mm?zeruice=WMS&version=1.10&request=GetMapRayEnsy=ALA Distributions&Iomat-image/ng&ivesparames=137413
0 http://patiala.org.au/goessner/mm?zeruice=WMS&version=1.10&request=GetMapRayEnsy=ALA Distributions&Iomat-image/ng&ivesparames=137413
 |
| Hylidae
(Richardson, LABRIDAE
(Valencianne LABRIDAE
Richardson, 1LABRIDAE
Richardson, 1LABRIDAE | 32427
31474
37423 FALSE
37389 FALSE
37906 FALSE
37413 FALSE
37390 FALSE
32451
34161 FALSE s

 | um:Isid:biodi
um:Isid:biodi
um:Isid:biodi
um:Isid:biodi
um:Isid:biodi
um:Isid:biodi
um:Isid:biodi
um:Isid:biodi | 7044971 FALS
7050920 TRU
7050886 TRU
7049403 TRU
7050910 TRU
7050887 TRU
7045948 FALS
7047658 FALS

 | E Litoria
E Heteroscarus
E Neoodax
E Odax
E Siphonognathus
E Siphonognathus
E Siphonognathus
E Siphonognathus
E Siphonognathus
 | TRUE
FALSE
s FALSE

 | Utoria raniformis TRUE Heteroscarus acroptilus TRUE Neocodas bahteatus Ulisthopis cyanomelas TRUE Sjohonogantus argrophanes TRUE Sjohonogantus artenuatus Carchardoon carcharias Acus Surviso oxyrinchus | balteatus
cyanomelas
argyrophanes
 | https://spaticumside.blodi.umside.blodi.http://www.te
https://spaticumside.blodi.umside.blodi.http://www.te
https://spaticumside.blodi.umside.blodi.http://www.te
https://spaticumside.blodi.http://www.te
https://spaticumside.blodi.http://www.te
https://spaticumside.blodi.http://www.te
https://spaticumside.blodi.http://www.te | Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803 | 1 2.8817E-05
1 2.8817F-05 E
1 2.8817F-05 E
1 2.8817F-05 E
1 2.8817F-05 G
2.8817F-05 G
2.8817F-05 G | Rainbow Cale
Litte Weed Whiting
Herning Cale
Tubemouth
Slender Weed Whiting
Great White Shark
Shortfin Mako | 37 385
37 385
37 385
 | 37385005
37385001
37385008
37385004
264470
37010001 | 22
30
40 | 4388 37 385005
2880 37 385001
4399 37 385008
4389 37 385004
34255
1141 37 010001 | 0 http://patiala.org.au/goessner/mm?areixe=WMS&version=1.1&@request=GetMapBayers-ALA Distributions&Iomat-image/ng&veryaams=:31389
0 http://patiala.org.au/goessner/mm?areixe=WMS&version=1.1&@request=GetMapBayers-ALA Distributions&Iomat-image/ng&veryaams=:3596
0 http://patiala.org.au/goessner/mm?areixe=WMS&version=1.1&@request=GetMapBayers-ALA Distributions&Iomat-image/ng&veryaams=:37130
0 http://patiala.org.au/goessner/mm?areixe=WMS&version=1.1&@request=GetMapBayers-ALA Distributions&Iomat-image/ng&veryaams=:37390
0 http://patiala.org.au/goessner/mm?areixe=WMS&version=1.1&@request=GetMapBayers-ALA Distributions&Iomat-image/ng&veryaams=:37390
0 http://patiala.org.au/goesener/mm?areixe=WMS&version=1.1&@request=GetMapBayers-ALA Distributions&Iomat-image/ng&veryaams=:37451
0 http://gotMapBayersener/mm?areixe=WMS&version=1.1&@request=GetMapBayersener-ALA Distributions&Iomat-image/ng&veryaams=:37451
0 http://gotMapBayersener/mm?areixe=WMS&veryaams=:37461
0 http://gotMapBayerseneryaams=0 http://g |
| Hylidae
(Richardson, LABRIDAE
(Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
(Ogilby, 1397 LABRIDAE
Lammidae
Rafinesque, JLAMNIDAE
Lammidae
(Bonnaterre, LAMNIDAE | 32427
31474
37423 FALSE
35306 FALSE
35306 FALSE
37413 FALSE
32451
34161 FALSE s
32937
34164 FALSE s

 | um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi | 7044971 FALS 7050920 TRU 7050886 TRU 7049403 TRU 7050887 TRU 7050887 TRU 7045948 FALS 7045948 FALS 7045948 FALS 7045948 FALS 7045945 FALS 7045946 FALS 7046434 FALS 7047661 FALS

 | E Litoria
E Heteroscarus
E Neoodax
E Odax
E Siphonognathus
E Siphonognathus
E Carcharodon
E Isurus
E Lamna
E Lamna
 | TRUE
FALSE
S FALSE
S FALSE
FALSE

 | Utoria raniformis Utoria raniformis Necodax balteatus Necodax balteatus Necodax balteatus Necodax balteatus Netue Siphonognathus argyrophanes Carchardoon cardnarias Carchardoon cardnarias Larma nasus Larma nasus Netue Netu | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus | https://spaticumside/badd/umside/badd/http://www.e
https://spaticumside/badd/misside/badd/http://www.e
https://spaticumside/badd/umside/badd/http://www.e
https://spaticumside/badd/umside/badd/http://www.e
https://spaticumside/badd/http://www.e
https://spaticumside/badd/http://www.e
https://spaticumside/badd/http://www.e
https://spaticumside/badd/http://www.e
https://spaticumside/badd/http://www.e
 | Expert distrib dr803
Expert distrib dr803 | 1 2.8817E-05
1 2.8817E-05 E
1 2.8817E-05 E
1 2.8817E-05 G
2.8817E-05 G
2.8817E-05 G
2.8817E-05
0 2.8817E-05
0 2.8817E-05 G | Rainbow Cale
Little Weed Whiting
Herning Cale
Tubemouth
Slender Wheel Whiting
Great White Shark
Shortfin Make
Porbeagie, Mackerel Shark
Porbeagie | 37 385
37 385
37 385
37 385
37 385
 | 37385005
37385001
37385008
37385004
264470
37010001
283288
37010004 | 22
30
40
40 | 4388 37 385005
2880 37 385001
4399 37 385008
4389 37 385004
34255
1141 37 010001
34258
1144 37 010004 | 0 http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32389
0 http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32390
0 http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32390
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32390
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32381
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32451
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32451
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32451
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32451
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32432
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32432
http://patiala.org.au/goessner/mm?zerice=WMS&version=1.1.0&request=GetMapBayers-ALD Etributions&format-image/ng&veryarams=32432 |
| Hyldiae
(Richardno, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
(Ogily), 2897 LABRIDAE
Lamndae
Rafinscape, JLAMRIDAE
Lamndae
(Bonnaterre, LAMRIDAE
LARIDAE
LARIDAE | 32427
33474
37423 FALSE
37309 FALSE
37500 FALSE
37413 FALSE
37530 FALSE
32451
34161 FALSE s
32937
34164 FALSE s
4973
5574

 | um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi
um:tsid:biodi | 7044971 FALS 7050920 TRU 7050886 TRU 7050910 TRU 7050887 TRU 7050910 TRU 7050887 TRU 7045948 FALS 7045948 FALS 7045958 FALS 7046434 FALS 704661 FALS 7042020 FALS

 | E Litoria
E Heteroscarus
E Neoodax
E Odax
E Siphonognathus
E Carcharodon
E Lamna
E Lamna
E Lamna
E Lamna
E Chrokocephalu
 | TRUE
FALSE
s FALSE
s FALSE
FALSE
FALSE

 | Utoria raniformis Utoria raniformis Necodax balteatus Necodax balteatus Necodax balteatus Siphonognathus argyrophanes Siphonognathus argyrophanes Carchardodn cardhanas Carchardodn cardhanas Lamma nasus Chroiocoephalus novalenlalandae novaehollann | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus
leucopterus
diae novaehollandi
 | https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/umside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re
https://spaticumside/badd/http://www.re | Expert distrib dr803
Expert distrib dr804
Expert distrib dr804 | 1 2.8817F-05
1 2.8817F-05 E
1 2.8817F-05 E
1 2.8817F-05 E
2.8817F-05 G
2.8817F-05 G
2.8817F-05 G
2.8817F-05 G
8.953F-05
2.8817F-05 G | Rainbow Cale
Little Weed Whiting
Herning Cale
Tubemouth
Slender Weed Whiting
Great White Shark
Shortfin Mako
Porbeagie, Mackerel Shark
Porbeagie
White-winged Black Tern
Silver Guil | 37 385
37 385
37 385
37 385
37 385
37 385
 | 37385005
37385001
37385008
37385004
264470
37010001
283288
37010004
24749
25350 | 22
30
40
40 | 4388 37 385005
2880 37 385001
4399 37 385008
4389 37 385004
34255
1141 37 010001
34258
1144 37 010004
24749
25350 | O http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:31389 O http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:31396 O http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:31396 O http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:31396 I http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32451 I http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32451 I http://patial.ak.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32451 I http://patial.ao.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32197 I http://patial.ao.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32197 I http://patial.ao.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32197 I
http://patial.ao.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32164 http://patial.ao.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32164 http://patial.ao.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32164 http://patial.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers-ALA Distributions&format-image/ng&veryaams=:32164 http://patial.org.au/goessner/mm?zerice=WMS&version=1.1.0®uest=GetMapBayers |
| Hylidae
(Richardson, LABRIDAE
(Valencienne LABRIDAE
Richardson, I LABRIDAE
Richardson, I LABRIDAE
(Oglity, 1397 LABRIDAE
Lamnidae
Rafinesque, I LAMNIDAE
Lamnidae
(Bonnaterre, LAMNIDAE | 32427
31474
37423 FALSE
35306 FALSE
37389 FALSE
37413 FALSE
37413 FALSE
32451
32451 FALSE s
32937
34164 FALSE s
4973

 | um taid-bloid
um taid-bloid | 7044971 FALS 7050926 TRUI 7050886 TRUI 7049403 TRUI 7050886 TRUI 7050886 FALS 7045948 FALS 7045948 FALS 7045948 FALS 7047658 FALS 7047658 FALS 7047650 FALS 7042020 FALS 7043665 FALS 7043665 FALS

 | E Litoria
E Heteroscarus
E Necodax
E Odax
E Siphonognathus
E Siphonognathus
E Lamna
E Lamna
E Lamna
E Childonias
E Childonias
E Chroicocephalu
E Sterna
 | TRUE
FALSE
s FALSE
s FALSE
FALSE
FALSE

 | Utoria ranformis
Utoria ranformis
Neodas balteatus
TRUE Olistogo spanomelas
TRUE Sphonognathus argyrophanes
Carcharodon carcharas
Laman asus
Laman asus
Childionias (childionias) leucopterus | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus
leucopterus
 | http://spatiumside/biodiumside/biodi/http://www.e
https://spatiumside/biodi/mside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e
https://spatiumside/biodi/umside/biodi/http://www.e | Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr2099
Expert distrib dr2099
Expert distrib dr803
Expert distrib dr803 | 1 2.8317E-05
1 2.8317E-05 E
1 2.8317E-05 E
1 2.8317E-05 E
1 2.8317E-05 G
2.8317E-05 G
2.8317E-05 G
2.8317E-05 G
2.8317E-05 G
8.953E-06 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Slender Weed Whiting Graft White Shark Shortfit Mako Portbagje, Mackerel Shark Portbagje White-winged Black Tern | 37 385
37 385
37 385
37 385
37 385
37 385
 | 37385005
37385001
37385008
37385004
264470
37010001
283288
37010004
24749 | 22
30
40
40 | 4388 37 385005
2880 37 385001
4399 37 385008
4389 37 385004
34255
1141 37 010001
34258
1144 37 010004
24749 | 0 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:37389
0 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:37980
0 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:37930
http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:37330
1 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:37310
http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1 http://patiala.org.au/goesener/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1
http://patiala.org.au/goeseners/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1 http://patiala.org.au/goeseners/wm?zeroie=WM5&version=1.10®uest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:324316
1 http://patiala.org.au/goeseners/wm?zeroie=WM5&version=1.10&verguest=GetMapRayEnersALD Otstributions&format-image/org&veryaarams=:34164 |
| Hyldiae
(Richardin, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barlinsey, JLABRIDAE
Lamndae
Rafinsey, JLABRIDAE
LaRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE | 3427
3474
37423 FALSE
3790 FALSE
3906 FALSE
3730 FALSE
3730 FALSE
3730 FALSE
3730 FALSE
32937
34164 FALSE s
4973
5574
6619
30485

 | um tida blodi
um tida blodi | 7044971 FALS 7050920 TRUI 7050886 TRUI 7050840 TRUI 7050940 TRUI 7050986 TRUI 7050986 TRUI 7050886 FALS 7045940 FRUI 7045948 FALS 7047658 FALS 7047658 FALS 7042620 FALS 7043650 FALS 7043862 FALS 7043867 FALS 7043867 FALS 7043867 FALS 7043667 FALS 7044367 FALS 7043667 FALS

 | E Uloría
E Heteroscarus
E Neoodax
E Odax
E Siphonognathus
E Siphonognathus
E Siphonognathus
E Carchandon
E Isurus
E Lamna
E Lamna
E Chroicocephalu
E Sterna
E Sterna
E Sterna
E Sterna
E Sterna
 | TRUE
FALSE
s FALSE
s FALSE
FALSE
FALSE

 | Utoria raniformis Utoria raniformis Necodax balteatus Necodax balteatus Necodax balteatus Siphonognathua argyrophanes Siphonognathua argyrophanes Carchardoon cardhanas Carchardoon cardhanas Carchardoon cardhanas Chroiocosphuls noxuehollandiae novaeholland Sterna (Sterna) Nirundo | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus
leucopterus
diae novaehollandi
hirundo
 | https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodihttp://www.e
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue
https://spatiumisdibiodiumisdibiodiwestify.org.aue | Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr803
Expert distrib dr804
Expert distrib dr804 | 1 2 8817-65
1 2 8817-65 F
1 2 8817-65 F
1 2 8817-65 F
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 8 8 7
2 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Graft White Shark Shortfit Makio Portbagige, Mackarel Shark Portbagige, Mackarel Shark Unite-winged Black Tern Silver Gull Common Tern Little Tern Fairy Tern Little Tern Australian Fairy Tern | 37 385
37 385
37 385
37 385
37 385
37 385 | 37385005
37385001
37385008
37385008
37385004
264470
283288
37010004
24749
25350
26395
100813
26395
26389
282950
 | 22
30
40
40 | 4388 37 385005
2880 37 385001
4399 37 385008
4389 37 385004
4389 37 385004
34255
1141 37 010001
34258
1144 37 010004
24749
25350
26395
32501 | O http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:37389 O http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:37389 O http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:374819 O http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:374813 D http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:324513 2 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:324513 2 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:324513 2 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:324513 2 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:324514 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:324514 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:32574 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:3263 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions@tomat-image/org&veryarams=:32645 http://patial.ak.org.au/goesener/wm?zheroie=WMS&version=1.1.0&request=GetMapRayers-ALA Distributions&tomat-image/org&veryarams=:32645 http://patial.ak.org.au/goesener/wm?zheroie= |
| Hyldae
(Richardno, LABRIDAE
Valenciene LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barlanseu, JLABRIDAE
Lamndae
(Bonaterre, LAMRIDAE
LARIDAE
LARIDAE
Laridae
LARIDAE
Laridae
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE | 32427
31474
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37413 FALSE
37413 FALSE
32437
34161 FALSE s
32937
34164 FALSE s
34164 FALSE s
34164 FALSE s
34164 FALSE s
4973
5574 6619
30485
6619
30485
6613
32916
6616 33621 TRUE t

 | um tida blodi
um tida blodi | 7044971 FALS 7050920 TRU 7050886 TRU 7059886 TRU 705987 TRU 7059886 FALS 7045940 FALS 7045948 FALS 7047558 FALS 7047658 FALS 7047658 FALS 7042020 FALS 7042020 FALS 7043655 FALS 7043656 FALS 7043657 FALS 7043658 FALS 7043655 FALS 7043652 FALS 704562 FALS

 | E Uloría E Heterocarus
E Heterocarus
E Odax E Siphonognathus
E Siphonognathus
E Siphonognathus
E Siphonognathus
E Carcharodona
E Larma
E Larma
E Larma
E Chroicocephalu
E Sterna
E Stern | TRUE
FALSE
S FALSE
S FALSE
FALSE
FALSE
FALSE

 | Utoria ranformis Utoria ranformis Vectors ascroptius Vectors ascroptius Vectors ascroptius Vectors ascroptius Vectors ascroptius Vectors Vecto | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus
leucopterus
novaehollandii
hirundo
nereis
albifrons
bergii
forsteri | https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.http://www.e
https://spatiumisdi.biodi.https://www.e
https://spatiumisdi.biodi.https://www.e
https://spatiumisdi.biodi.https://www.e
https://spatiumisdi.biodi.https://www.e | Expert distrib dr803
Event distrib dr804
Event distrib dr804 | 1 2 8817-65
1 2 8817-65 F
1 2 8817-65 F
1 2 8817-65 F
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 8817-65
3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Genet White Shark Shortfit Makio Portbagige, Mackerel Shark Portbagige, Mackerel Shark Common Tem Little Tern Fairy Tern Little Tern Australian Fairy Tern Creted Tern Bastard Trumpeter | 37 385
37 385
37 385
37 385
37 010
37 010
37 010 | 37385005
37385001
37385008
37385004
37385004
37010001
283288
37010004
24749
25350
26395
100813
26397
26397
26389
282950
26392
26392 | 22
30
40
650
370 | 4388 37 335005
2380 37 335008
4399 37 335008
4389 37 33500
1413 37 010001
24255
1144 37
010004
24749
25350
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
2547525475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
25475
2 | O http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-37389 O http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-37389 O http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-373413 O http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-37413 D http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-37413 D http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-37451 D http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-37451 D http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-34651 http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEnsy=ALA DistributionsRiomat-image/ng8/wepsarames-3473 http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEns=ALA DistributionsRiomat-image/ng8/wepsarames-3473 http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEns=ALA DistributionsRiomat-image/ng8/wepsarames-3473 http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEns=ALA DistributionsRiomat-image/ng8/wepsarames-3473 http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEns=ALA DistributionsRiomat-image/ng8/wepsarames-5473 http://patial.ak.org.au/goessner/wmi?heroie=WMS/kersion=1.1.0®uest=GetMapRayEns=ALA DistributionsRiomat-image/ng8/wepsarames-5613 http://patial.ak.org.au/goessner/wmi?heroie=WMS/k |
| Hyldae
(Richardno, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barbardson, JLABRIDAE
Lamnidae
Rafinesque, JLAMRIDAE
Lamnidae
(Bonnaterre, JLAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
Kotheniar, JLATRIDAE
(Castelnau, JLATRIDAE | 32427
31474
37423 FALSE
37830 FALSE
37900 FALSE
37910 FALSE
37413 FALSE
37413 FALSE
374161 FALSE s
34154 FALSE s
341

 | um tida blodi
um tida blodi | 7044971 FALS 7050920 TRU 7050920 TRU 7050920 TRU 7050920 TRU 7050920 TRU 7050921 TRU 7050920 TRU 7050921 TRU 7045948 FALS 7047661 FALS 7042620 FALS 7043656 FALS 7043656 FALS 7043657 FALS 7043658 FALS 7044644 FALS 7042620 FALS 7043656 FALS 7043657 FALS 7043658 FALS 7043652 FALS 7043652 FALS 7043652 FALS 7043652 FALS 704311 FALS 7045362 FALS

 | E Uloría
E Heterocarus
E Necodax
E Siphonogathur
E Siphonognathur
E Carcharodon
E Sirvis
E Lamma
E Lamma
E Childonias
E Childonias
E Childonias
E Childonias
E Sterna
E Sterna
E Sterna
E Sternula
E Sternula
E Latridopsis
E Latridopsis
E Anthochaera | TRUE
FALSE
s FALSE
s FALSE
FALSE
FALSE
FALSE
s

 | Utoria ranformis Utoria ranformis Utoria ranformis Necodax balteatus TRUE Siphonograthus argyrophanes TRUE Siphonograthus argyrophanes Carchardon carcharas Seroula carcharas Seroula carcharas Seroula ablifrons Seroula carcharas Seroula ablifrons Seroula ablifrons Seroula carcharas Seroula ablifrons Seroula ablifrons Seroula ablifrons Seroula ablifrons Seroula carcharas Seroula ablifrons Seroula carcharas Seroula ablifrons Seroula ablifrons Seroula ablifrons Seroula carcharas Seroula ablifrons Seroula carcharas Seroula ablifrons Seroula carcharas Seroul | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus
leucopterus
novaehollandi
hirundo
nereis
albifrons
bergii
forsteri
lineata | https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.https//www.e | Expert distrib dr803
Expert distrib dr804
Expert distrib dr804
 | 1 2 8817-65
1 2 8817-65 E
2 8817-65 E
2 8817-65 E
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 8817-65
3 2 8817-65 E
2 8817-65 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Genet White Stark Great White Stark Shortfin Mako Portbagie, Mackerel Shark Portbagie, Mackerel Shark White-winged Black Tern Silver Guil Common Tern Little Tern Fairy Tern Little Tern Australian Fairy Tern Created Tern Bastard Trumpeter Striped Trumpeter Striped Trumpeter Striped Trumpeter Striped Tumpeter | 37 385
37 385
37 385
37 385
37 385
37 010
37 010 | 37385005
37385001
37385004
37385004
254470
37010001
283288
37010004
24749
25350
26395
100813
26395
26395
26392
26392
37378002
37378002
282350 | 22
30
40
650
370 | 4388 37 385005
2380 37 385005
4399 37 385008
4395 37 385008
4325 37 385008
4325 37
4325 37
4325 37
4325 37
4335
2339
2339
2339
2339
2339
2339
2339
2
 | O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-37413 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-32451 D http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-32451 D http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-32451 D http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-32497 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-5578 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-5578 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-5578 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-5578 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.0&reguest=GetMapRayersALD EtributionsRiomat-image/ng&iveparames-5518 http://patial.ab.o |
| Hyldae
(Richardno, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Say JLABRIDAE
Lamndae
Rafinesque, JLAMRIDAE
Lamndae
(Bonnaterre, JLAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
KIENHAGIDAE | 32427
31474
37423 FALSE
37830 FALSE
37900 FALSE
37910 FALSE
37413 FALSE
37413 FALSE
374161 FALSE s
32937
34164 FALSE s
32937
34164 FALSE s
32939
34164 FALSE s
32939
34164 FALSE s
32930
6613
32916
6613
33621 TRUE t
33620 TRUE tt
33620 TRUE tt
33620 STRUE tt

 | um tida blodi
um tida blodi | 7044971 FALS 7050920 TRU 7050920 TRU 7050820 TRU 7050820 TRU 7050810 TRU 7050820 TRU 7050810 TRU 7050828 FALS 7047638 FALS 7047636 FALS 7042020 FALS 7043626 FALS 7043626 FALS 7043626 FALS 7043636 FALS 7043637 FALS 7043638 FALS 7043636 FALS 7043637 FALS 7043638 FALS 7043639 FALS 7043645 FALS 70

 | E Uloría
E Heterocarus
E Necodax
E Siphonognathur
E Siphonognathur
E Carcharodon
E Isuras
E Iamma
E Lamma
E Childoniz
E Childoniz
E Sterna
E Sterna
E Sterna
E Sterna
E Sterna
E Sternula
E Latridopsis
E Latricopsis
E Anthochaera
E Kichonostomus
 | TRUE
FALSE
S FALSE
S FALSE
FALSE
FALSE
FALSE

 | Utoria raniformis Utoria raniformis Utoria raniformis Vecodas balteatus Vecodas balteatus Vecodas balteatus Vecodas balteatus Vecodas balteatus Vecodas balteatus Vecodas pathos atrayrophanes Vecodas | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
nasus
leucopterus
novaehollandii
hirundo
nereis
albifrons
bergii
forsteri | https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.biodim.sid.biodim.sid.biodihttp://www.e
https://spatiumisd.biodim.sid.b | Expert distrib dr803
Expert distrib dr804
Expert distrib dr804
 | 1 2 8817-65
1 2 8817-65 F
1 2 8817-65 F
1 2 8817-65 F
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 8817-65
3 2 8817-65
3 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Genet White Shark Shortfit Mako Portbagig, Mackerel Shark Portbagig, Mackerel Shark Portbagig, Mackerel Shark Common Ten Little Tern Fairy Tern Little Tern Little Tern Shard Turmpeter Striped Turmpeter Striped Turmpeter Striped Turmpeter Buk-faced Honeyater | 37 385
37 385
37 385
37 385
37 010
37 010
37 010 | 37385005
37385001
37385004
264470
37010001
283288
37010004
24749
25350
26395
100813
26395
100813
26397
26389
282950
26392
37378001
282338
25060
25373
 | 22
30
40
650
370 | 4388 37 385005
2380 37 385005
4399 37 385008
4395 37 385008
4255
1413 37 01000
1414 37 01000
24749
24749
25350
25350
25350
25350
25390
26597
26592
26592
26592
26592
26592
26592
26592
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
26593
265955
26595555555555555555555555555555 | O http://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-37389 O http://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-37389 O http://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-37389 O http://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-37319 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-37413 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-324851 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-324931 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-324973 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-52673 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-5573 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-5619 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-5619 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-5619 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/servicine1.1.0®uest-GetMapRayers-ALA DistributionsRiomat-image/ng8/weparames-5619 Inttp://patial.ak.org.au/goesener/wm?zheroie=WMS/serv |
| Hyldae
(Richardno, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barlansey, JLABRIDAE
Lamndae
Rafinsey, JLAMRIDAE
Lamndae
(Bonnsterre, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
Melphagidae
MELIPHAGIDAE
MELIPHAGIDAE
MELIPHAGIDAE | 32427
31474
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37424 FALSE
37454 FALSE
34154 FALSE
34154 FALSE
6613
32916
6613
33620 TRUE D
33620 TRUE D
33620 TRUE D
33620 TRUE D

 | um tida biodi
um tida biodi | 7044971 FALS 7044971 FALS 7050920 TRU 705086 TRU 7050816 TRU 7050917 TRU 7050918 TRU 7050918 TRU 7050910 TRU 7050911 TRU 704758 FALS 7042020 FALS 7043626 FALS 7043626 FALS 7043626 FALS 7043626 FALS 7043626 FALS 7043626 FALS 7043627 FALS 7043626 FALS 7043627 FALS 7043628 FALS 7043627 FALS 7043628 FALS 7043627 FALS 7043628 FALS 7043629 FALS 70437118 FALS 7042438 FALS 7042437 FALS 7043948 FALS <td< td=""><td>E Litoria
E Heterocarus
E Necodax
E Odax
Siphonognathur
E Siphonognathur
E Carchandon
E Isurus
E Lamna
E Lamna
E Chroicocephalu
E Sterna
E Stern</td><td>TRUE
FALSE
5 FALSE
5 FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>Utoria raniformis Utoria raniformis Utoria raniformis Necodax balteatus Necodax balteatus Necodax balteatus Siphonograthus argyrophanes Siphonograthus argyrophanes Carchardoon carcharais Sarena (Sterna) Nirundo Sarena abiforios Sarena a</td><td>balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
leucopterus
novaehollandi
hirundo
pergii
forsteri
lineata
cyanotis
melanops
strigatus</td><td>https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e</td><td>Expert distrib dr803
Event distrib dr804
Event distrib dr804</td><td>1 2 8817-65
1 2 8817-65 E
2 8817-65 E
2 8817-65 E
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 8817-65
2</td><td>Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Genet White Shark Shortfit Mako Portbagig, Mackerel Shark Portbagig, Mackerel Shark Portbagig, Mackerel Shark Common Ten Little Tern Fairy Tern Little Tern Australian Fairy Tern Cretted Tern Bastard Trumpeter Striped Trumpeter Regent Honeyater Balk-faced Honeyater Rainbow Bee-aster Mado</td><td>37 385
37 385
37 385
37 385
37 010
37 010
37 010
37 378
37 378
37 378</td><td>37385005
37385001
37385008
37385008
37385008
37385008
37385008
3700001
28328
37010004
28328
37010004
28328
37010004
28339
282950
28397
283950
28397
283950
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
2937
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
293777
2937777777777</td><td>22
30
40
650
370</td><td>4388 37 385005
4399 37 385008
4399 37 385008
4389 37 385008
4325 37 385008
4255
4255
4255
4255
4255
4255
4255
425</td><td>O http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37389 O http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37389 O http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37319 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37319 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37318 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37318 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:5511 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:5512 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:56131 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD
Etributions&Iomat-image/ng&veryaams=:5614 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0&reguest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:561516 <</td></td<>
 | E Litoria
E Heterocarus
E Necodax
E Odax
Siphonognathur
E Siphonognathur
E Carchandon
E Isurus
E Lamna
E Lamna
E Chroicocephalu
E Sterna
E Stern | TRUE
FALSE
5 FALSE
5 FALSE
FALSE
FALSE
FALSE
FALSE
FALSE

 | Utoria raniformis Utoria raniformis Utoria raniformis Necodax balteatus Necodax balteatus Necodax balteatus Siphonograthus argyrophanes Siphonograthus argyrophanes Carchardoon carcharais Sarena (Sterna) Nirundo Sarena abiforios Sarena a | balteatus
cyanomelas
argyrophanes
attenuatus
oxyrinchus
leucopterus
novaehollandi
hirundo
pergii
forsteri
lineata
cyanotis
melanops
strigatus | https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
 | Expert distrib dr803
Event distrib dr804
Event distrib dr804 | 1 2 8817-65
1 2 8817-65 E
2 8817-65 E
2 8817-65 E
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth Genet White Shark Shortfit Mako Portbagig, Mackerel Shark Portbagig, Mackerel Shark Portbagig, Mackerel Shark Common Ten Little Tern Fairy Tern Little Tern Australian Fairy Tern Cretted Tern Bastard Trumpeter Striped Trumpeter Regent Honeyater Balk-faced Honeyater Rainbow Bee-aster Mado | 37 385
37 385
37 385
37 385
37 010
37 010
37 010
37 378
37 378
37 378 | 37385005
37385001
37385008
37385008
37385008
37385008
37385008
3700001
28328
37010004
28328
37010004
28328
37010004
28339
282950
28397
283950
28397
283950
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
28397
2937
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
29377
293777
2937777777777
 | 22
30
40
650
370 | 4388 37 385005
4399 37 385008
4399 37 385008
4389 37 385008
4325 37 385008
4255
4255
4255
4255
4255
4255
4255
425 | O http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37389 O http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37389 O http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37319 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37319 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37318 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:37318 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 Inttp://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:3416 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:5511 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:5512 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:56131 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:5614 http://patial.ak.org.au/goessner/mm?kerice=WMS&version=1.1.0®uest=GetMapBayers-ALD Etributions&Iomat-image/ng&veryaams=:561516 < |
| Hyldae
(Richardon, LABRIDAE
(Valencione LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barbardson, JLABRIDAE
Lamotae
(Bonnaterre, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
(Castelnau, JLATRIDAE
(Castelnau, JLATRIDAE
MELIPHAGIDAE
MELIPHAGIDAE | 32427
33474
37423 FALSE
37830 FALSE
37900 FALSE
37910 FALSE
37413 FALSE
37430 FALSE
37451 FALSE
34154 FALSE
5574
6619
30485
6621
6619
6621
6621
6621
6621
6622
6621
6623
332916
6626
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845
7845

 | um tida biodi
um tida biodi | 70.4977 FALS 70.4977 FALS 7050820 TRU 7050820 TRU 7050820 TRU 7050820 TRU 7050810 TRU 7050910 TRU 7050910 TRU 7050910 TRU 7045145 FALS 7042626 FALS 7043626 FALS 7043627 FALS 7043647 FALS 7043647 FALS 7043647 FALS 7043647 FALS 7043647 FALS 7043647 FALS 7043648 FALS <t< td=""><td>E Litoria E
Heteroscarus E
Necodax E
Siphonograthur Siphonograthur Siphonograthur E
Siphonograthur E
E Larma E
E Larma E
Chroiscocphalu E
Sterna E</td><td>TRUE
FALSE
S FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>Utoria raniformis Utoria raniformis Vectora scropulus Vectora vectora</td><td>balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehollandi
hirundo
nereis
albirrons
bergli
forsteri
lineata
cyanotis
melanops
strigatus
serfaciatus</td><td>http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue</td><td>Expert distribution
Expert distribution
Expert</td><td>1 2 8817-65
1 2 8817-65
1 2 8817-65
1 2 8817-65
2 8817-65
2 8817-65
0 2 8817-65
0 2 8817-65
2 8817-65</td><td>Rainbow Cale Little Weed Whiting Herring Cale Tubencoth Genet White Working Genet White Work Genet White Work Genet White Work Short Call Constraints Constraints</td><td>37 385
37 385
37 385
37 010
37 010
37 010
37 378
37 378</td><td>37385005
37385001
37385008
37385004
264470
37010001
283288
37010004
24749
25350
26395
100813
26397
26389
282950
26397
26399
282950
26392
37378002
37378002
37378002
37378002
25373
255660
25373
100670</td><td>22
30
40
650
370</td><td>4388 37 385005
2880 37 385003
4399 37 385008
4389 37 385008
4389 37 385008
4389 37 385008
4389 37 38500
4389 37
4389 38
4389 38
4489 3</td><td>O http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37389 O http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37389 O http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37319 D http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37413 D http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37435 D http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32455. 2 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32455. 2 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32451. 2 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32451. 1 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-5473 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-5578 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-5618 http://patial.aorg.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-56218 http://patial.org.au/goessner/mm?areio=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-56218 http://patial.org.au/goessner/mm?areive=WMS/sersion=1.1.0&reguet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-56218 http</td></t<>
 | E Litoria E
Heteroscarus E
Necodax E
Siphonograthur Siphonograthur Siphonograthur E
Siphonograthur E
E Larma E
E Larma E
Chroiscocphalu E
Sterna E | TRUE
FALSE
S FALSE
FALSE
FALSE
FALSE
FALSE
FALSE

 | Utoria raniformis Utoria raniformis Vectora scropulus Vectora | balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehollandi
hirundo
nereis
albirrons
bergli
forsteri
lineata
cyanotis
melanops
strigatus
serfaciatus
 | http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihttp://www.e
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue
http://spatiumisd.biodim.sid.biodihtbiodiversity.og.aue | Expert distribution
Expert | 1 2 8817-65
1 2 8817-65
1 2 8817-65
1 2 8817-65
2 8817-65
2 8817-65
0 2 8817-65
0 2 8817-65
2 8817-65 | Rainbow Cale Little Weed Whiting Herring Cale Tubencoth Genet White Working Genet White Work Genet White Work Genet White Work Short Call Constraints | 37 385
37 385
37 385
37 010
37 010
37 010
37 378
37 378 | 37385005
37385001
37385008
37385004
264470
37010001
283288
37010004
24749
25350
26395
100813
26397
26389
282950
26397
26399
282950
26392
37378002
37378002
37378002
37378002
25373
255660
25373
100670 | 22
30
40
650
370
 | 4388 37 385005
2880 37 385003
4399 37 385008
4389 37 385008
4389 37 385008
4389 37 385008
4389 37 38500
4389 37
4389 38
4389 38
4489 3 | O http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37389 O http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37389 O http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37319 D http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37413 D http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-37435 D http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32455. 2 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32455. 2 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32451. 2 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-32451. 1 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-5473 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-5578 http://patial.ak.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-5618 http://patial.aorg.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-56218 http://patial.org.au/goessner/mm?areio=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-56218 http://patial.org.au/goessner/mm?areive=WMS/sersion=1.1.0®uet=GetMapBayers-ALD Birthoutons@tomat-image/ng&iveparames-56218 http |
| Hyldae
(Richardson, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barbardson, JLABRIDAE
Lamndae
Rafinesogu, JLAMRIDAE
Lamndae
(Bonsterre, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
Korbene
Kalibae
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
MEUPHAGIDAE
(Svinter, J. MICROCANTHIDAE | 32427
33474 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37423 FALSE
37454 FALSE
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4073
4074
4073
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
4074
40

 | um tida biodi
um tida biodi | 7244971 FALS 7244971 FALS 7205080 TRU 7204504 FALS 7204505 FALS 7204506 FALS 7204507 FALS 7204508 FALS 7204509 FALS 7204500 FALS 7204501 FALS 7204502 FALS 7204504 FALS 7204504 FALS 7205049 FALS 7205049 FALS 7205049 FALS 7204

 | E Litoria
E Meteroscarus
E Necodax
E Siphonograthur
Siphonograthur
E Carcharodon
E Isurus
E Iarma
E Lamna
E Chroicocephalu
E Sterna
E Lichenostomus
E Atryothys
E Atryothys
E Atryothys
E Atrocontus
E Sterna
E S | TRUE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE FALSE

 | Utoria raniformis Utoria raniformis Utoria raniformis Vele Velescars acropilus Velescars acropilus Velescars acropilus Velescars acropilus Velescars acropilus Velescars acropilus Velescars Velesca | balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehollandi
hirundo
nereis
albifrons
bergii
forsteri
lineata
cyanotis
strigatus | https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e
https://spatiumisd.biodi.httpi//www.e | Expert distrib dr803
Expert distrib dr804
Expert distrib dr804 | 1 2 8817-65
1 2 8817-65 E
2 8817-65 E
2 8817-65 E
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65 G
2 8817-65
2 88 | Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Great White Shark Shortfin Mako Portbaagie, Mackerel Shark Portbaagie, Mackerel Shark White-winged Black Tern Silver Guil Common Tern Little Tern Fairy Tern Little Tern Australian Fairy Tern Created Tern Bastard Trumpeter Striped Trumpeter Rainbow Bee-aster Mado Stripey Mocolighter
 | 37 385
37 385
37 385
37 385
37 010
37 010
37 010
37 378
37 378
37 378
37 361
37 361
37 361
37 361 | 37385005
37385001
37385008
37385008
37385008
37385004
37385004
283288
37010001
283288
37010001
283289
28359
100813
28397
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395
28395 | 22
30
40
40
50
370
60
300
300 | 4388 37 385005
4399 37 385008
4399 37 385008
4392 37 385008
4325 37 385008
1413 37 01004
24749
24749
24749
24350
25350
25350
25350
25350
25350
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
26357
263577
263577
263577
263577
263577
263577
2635777
2635777
26357777
2635777777777777777777777777777777777777
 | O http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-37389 O http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-37389 O http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-37389 D http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-37381 D http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-32485. D http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-32485. D http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-32485. D http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-3478 http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-3478 http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-5639 http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-5631 http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-5631 http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-5631 http://patial.ab.org.au/goessner/mm?kerice=WMS/kersion=1.1.0&reguest=GetMapRayers-ALD Etributions/Romat-image/ng&iveparames-5631 http://patial.ab.or |
| Hyldae
(Richardson, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Rafinacego, JLABRIDAE
Lamndae
Rafinacego, JLAMRIDAE
Lamndae
(Bonater, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
(Custeniau, J. LARIDAE
(Custeniau, J. LARIDAE
(Custeniau), J. L | 32427 33474 37423 FALSE 37309 FALSE 37300 FALSE 37301 FALSE 32431 FALSE 32451 FALSE 32451 FALSE 6613 32505 32645 FALSE 32655 5264 5264 FALSE 32675 FALSE 32670 FALSE 33707 FALSE 33708 TRUE 33208 TRUE 33708 TRUE 333180 TRUE

 | um tida biodi
um tida biodi
teathergacket um tida biodi
teathergacket um tida biodi | 7044971 FALS 7044971 FALS 7050920 TRU 704524 FALS 704526 FALS 704527 FALS 704528 FALS 704529 FALS 704520 FALS 704521 FALS 704520 FALS 704521 FALS 704521 FALS 705452 FALS 705454 FALS 705455 FALS 705455 FALS 705455

 | E Licria
E Neteroscaus
E Neteroscaus
E Netodax
E Siphonognathui
E Carcharadon
E Isurus
E Lamonais
E Lamonais
E Sterna
E | FALSE

 | Utoria raniformis Utoria raniformis Utel Heteroscars acropitus TUEU Necodax balteatus TUEU
 Oittops cyanomelas Siphonograthus argyrophanes Tutus Siphonograthus argyrophanes Tutus Siphonograthus argyrophanes Tutus Sumar ansus Carcharodon carcharas FALSE Surus onyrinchus Chroicocephalus noveehollandae novaeholland Serrai albifrons Sterna albifrons Serrai albifrons Sterna labifrons Serrai albifrons Sterna labifrons Serrai albifrons Sterna labifrons Serrai albifrons Sterna labifrons Serrai albifrons Sterna locales forsteri Tutus Arthotheare phrygia Eutomyton cyandis Metoga sorratus Metoga sorratus Mutor Tutus Metoga sorratus Mutor Mastrigatures victus Serai albifrons Utel Marconthus trigatus Serai albifrons Utel Marconthus trigatus Serai albifrons Utel Marconthus trigatus Serai albifrons Utel Mal | balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehotland
hirundo
nereis
albifrons
bergii
forsteri
lineata
cyanotis
melanops
strigatus
strigatus
strigatus | https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e | Expert distrib dr803
Expert distrib dr804
Expert distrib dr804 | 1 2 8817-65
1 2 8817-65
1 2 8817-65
1 2 8817-65
2 8 | Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart Shortfin Mako Portbeagie, Mackerel Shark Portbeagie, Mackerel Shark Portbeagie, Mackerel Shark Portbeagie White winged Black Tern Suber Gull Common Tern Little Tern Fran Farn Little Tern Fainy Tern Castandar Farny Tern Castandar Farny Tern Castandar Turngeter Striped Turngeter Black-Facet Intoneyater Hado Stripey Moonighter Southen Ngmy Leatherjacket Black Red Leatherjacket | 37 385
37 385
37 385
37 385
37 385
37 385
37 300
37
010
37 010
37 010
37 010
37 361
37 361
37 361
37 361
37 361
37 361
37 465
37 465
37 465
37 465
37 465 | 37385005
37385005
37385008
37385008
37385008
37385008
37385008
284470
28428
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284270
284570
27465002
27465002
27465003
27465003
27465003
27465003 | 22
30
40
40
650
370
60
300
50
30
40 | 4388 37 358005 2580 37 358008 4399 37 358008 4382 37 358008 4325 358008 4393 4325 358008 4393 4325 35801 4458 1414 37 01004 1414 37 01004 2425 3593 35501 25035 32501 25837 25392 26392 605 37 26395 34269 23020 605 37 25392 3334 37 351003 3434 37 351003 3943 37 351003 5933 345002 758 31 35002 758 31 37 50023 758 31 35002 758 31 37 35003 31 37 35003 31 37 35003 31 37 35003 31 37 37 35003 | O http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-37413 O http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-37413 D http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-37413 D http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA
Distributions/Romat-image/ng&iveparames-37451 D http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-34651 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-34651 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-34731 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-34731 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-34731 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-34731 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-5613 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-5613 http://patial.ab.org.au/goesnee/wmitService-WMS/Service-L1.0&reguest-GetMapRayers-ALA Distributions/Romat-image/ng&iveparames-53261 |
| Hyldae
(Richardson, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Bargines, JLABRIDAE
Lamndae
Rafinesque, JLAMRIDAE
Lamndae
Lamndae
(Bonater, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LA | 32427 31474 37423 FALSE 37300 FALSE 37300 FALSE 37301 FALSE 32435 FALSE 32431 FALSE 4973 S744 6619 6621 6613 32016 6141 7000 3255 700477 3265 700477 3267 FALSE 33205 FALSE 33207 FALSE 333706 FALSE 333080 TRUE 333181 FALSE 333181 FALSE 33747 FALSE 333819 FALSE

 | um tida biodi
um tida biodi
teather jacket um tida biodi
teather jacket um tida biodi
teather jacket um tida biodi | 7044971 FALS 7044971 FALS 7050920 TRU 704524 FALS 704524 FALS 704526 FALS 704526 FALS 704527 FALS 704528 FALS 704529 FALS 704529 FALS 704529 FALS 704529 FALS 704529 FALS 704529 FALS 704520 FALS 704521 FALS 704521 FALS 704521 FALS 704524 FALS 704524 FALS 704724 TRU 7047205 TRU 7047205

 | E Licria E Neterosarus
E Neterosarus
E Necodax
E Necodax
E Siphonognathur
E Siphonognathur
E Carcharodon
E Isurus
E Larma
E Larma
E Sterna
E Latridopsis
E Latridopsis
E Anytochaera
E Lichenostomus
E Menostomus
E Anytochaera
E Anytochaera
E Sterna
E Sterna
E Sterna
E Sterna
E Lichenostomus
E Menostomus
E Anytochaera
E Sterna
E Sterna
E Sterna
E Sterna
E Sterna
E Lichenostomus
E Meuschenia
E Meuschenia
E
E Balano
E Meuschenia
E
E
E Balano
E
E
E
E
E
E
E
E
E
E
E
E
E | FALSE

 | Utoria raniformis Utoria raniformis Utel Heteroscars acropitus TUEU Necodax balteatus TUEU Sitopongrathua argyrophanes TUEU Sitopongrathua attenuatus Carcharodon carcharas Carcharodon carcharas TUEU Sitopongrathua attenuatus Carcharodon carcharas Carcharodon carcharas Carcharodon carcharas Carcharodon carcharas Carcharodon carcharas Carcharodon carcharas Carcharodon carcharodo | balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehoflandi
leucopterus
novaehoflandi
leucopterus
albifrons
bergii
forsteri
lineata
brigatus
strigatus
strigatus
strigatus
puckonianus
bucephalus
mosaicus
flavolineata
galii
venusta | https://spatiumisd.biodi.tumisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.umisd.biodi.http://www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e
https://spatiumisd.biodi.https//www.e | Expert distrib dr803
Expert distrib dr804
Expert distrib dr804 | 1 2 28317-65
1 2 28317-65
1 2 28317-65
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed
Whiting Genet White Swart Shortfin Mako Portbeagle, Mackerel Shark Portbeagle, Mackerel Shark Portbeagle, Mackerel Shark Portbeagle White winged Black Tern Suber Gull Common Tern Little Tern Fran Farn Farn Little Tern Farn Farn Editation Tern Editati | 37 385
37 385
37 385
37 385
37 385
37 010
37 010
37 010
37 010
37 010
37 37
37 381
37 381
37 381
37 381
37 381
37 381
37 381
37 485
37 485
37 485
37 485
37 485
37 485 | 37385005
37385005
37385008
37385008
37385008
37385008
284470
284288
37300001
284288
284288
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28428
28448
28448
28448 | 22
30
40
40
50
370
370
60
300
50
300
300
40
40
40
40
40
40
300
550
30
30
30
30
30
30
30
30
30
30
30
30
30 | 4388 37 355005 2880 37 355008 4399 37 355008 4282 37 355008 4282 37 365008 4282 37 365008 4282 37 36001 4282 37 36001 24749 36001 36268 250301 36302 36302 265307 36001 36346 25060 25373 32500 25373 32500 3948 37 361001 3948 37 361001 3948 37 361001 3943 37 361001 3948 37 361001 608 37 361001 3948 37 361001 608 37 361001 3948 37 361001 608 37 361001 3683 37 365003 608 37 465003 3603 37 3 | O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD
Etributions/Romat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-37481 D http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-3461 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-3463 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-3473 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-3473 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-3473 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-5571 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-5613 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-5613 http://patial.ab.org.au/goesener/wmi?heroie=WMS/kersion=1.1.8&regiest=GetMapRayers-ALD Etributions/Romat-image/ng&ieeparames-53261 http://patial |
| Hyldae
(Richardson, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Barginese, JLABRIDAE
Lamnidae
Rafinesegu, JLAMRIDAE
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
Lamnidae
La | 32427 33474 37423 73839 73839 73839 73839 73413 7390 73451 73930 74151 73930 74151 73930 74161 7417 74181 7419 7411 <t< td=""><td>um tida biodi
um tida biodi
teatherpacket um tida biodi
teatherpacket um tida biodi
teatherpacket um tida biodi
teatherpacket um tida biodi</td><td>7044971 FALS 7044971 FALS 7050920 TRU 705082 TRU 705082 TRU 705082 TRU 705082 TRU 705082 TRU 705081 TRU 705082 TRU 705084 TRU 704504 FALS 704102 FALS 705046 FALS 705045 FALS 705045 FALS 704102 TRU 704112</td><td>E Litoria E Meteroscarus E Necodax E Necodax E Siphonograthur E Carchanodon E Isurus E Iarma E Iarma E Iarma E Iarma E Iarma E Continorias E Continorias E Continorias E Sterna E Iarrio E Iarri</td><td>FAUSE FAUSE FAUSE<!--</td--><td>Utoria raniformis Utoria raniformis Utel Heteroscara scropilus Necodax balteatus TUEU Olistops cyanomelas Siphonograthua argyrophanes Tutus Siphonograthua argyrophanes Tutus Siphonograthua argyrophanes Tutus Lamna nasus Lamna nasus Lamna nasus Circoscoephalus novaholianda e novaeholiana Serona Jabidoonia) vucopterus Circoscoephalus novaholianda e novaeholiana Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia sucopterus Serona Jabidoonia) sucopterus Utel Laris lineata Antochacera phrigita TUE Antochacera phrigitas TUE Antochacera phrigitas TUE Serona lassonalous TUE Saconalous for error TUE Saconalous TUE Saconalous TUE Saconalous TUE Saconalous</td><td>balteatus
cyanomelas
argyrophanes
attenuatus
nosentos
nosentos
nosentos
nosentos
nosentos
nosentos
nosentos
albifrons
bergii
forsteri
lineata
bifrons
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
nosaicus
pucephalus
mordax
hutchinsi</td><td>https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e</td><td>Expert distribution of R03
Expert distribution of R04
Expert distribution o</td><td>1 2 8837-65
1 2 8837-65
1 2 8837-65
1 2 8837-65
2 8</td><td>Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart School Start School S</td><td>37 385
37 385
37 385
37 385
37 385
37 010
37 00
37
000</td><td>37385005
37385005
37385008
37385008
37385008
37385008
284470
282388
37300001
282388
28288
28288
28288
28288
28288
28288
28289
28392
28392
28392
28393
28392
28393
28392
28393
27378001
37378001
37378001
28373
28392
28393
37378001
37378001
28373
28392
28393
37378001
37378001
28373
28392
28393
37378001
37378001
37365005
37365005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005</td><td>22
30
40
40
50
370
370
300
50
50
50
30
40
40
250
30
40
250
30
30
30</td><td>4388 37 385005
4399 37 385008
4399 37 385008
4399 37 385008
4285 37
4285 37
4346
4346
42506
4346
42506
4346
42506
4346
42505
4346
4350
4346
4350
4346
4350
4350
4346
4350
4346
4350
4346
4350
4346
4350
4346
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4</td><td> O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-3473 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5578 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5320 http://p</td></td></t<> | um tida biodi
um tida biodi
teatherpacket um tida biodi
teatherpacket um tida biodi
teatherpacket um tida biodi
teatherpacket um tida biodi | 7044971 FALS 7044971 FALS 7050920 TRU 705082 TRU 705082 TRU 705082 TRU 705082 TRU 705082 TRU 705081 TRU 705082 TRU 705084 TRU 704504 FALS 704102 FALS 705046 FALS 705045 FALS 705045 FALS 704102 TRU 704112

 | E Litoria E Meteroscarus E Necodax E Necodax E Siphonograthur E Carchanodon E Isurus E Iarma E Iarma E Iarma E Iarma E Iarma E Continorias E Continorias E Continorias E Sterna E Iarrio E Iarri | FAUSE FAUSE </td <td>Utoria raniformis Utoria raniformis Utel Heteroscara scropilus Necodax balteatus TUEU Olistops cyanomelas Siphonograthua argyrophanes Tutus Siphonograthua argyrophanes Tutus Siphonograthua argyrophanes Tutus Lamna nasus Lamna nasus Lamna nasus Circoscoephalus novaholianda e novaeholiana Serona Jabidoonia) vucopterus Circoscoephalus novaholianda e novaeholiana Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia sucopterus Serona Jabidoonia) sucopterus Utel Laris lineata Antochacera phrigita TUE Antochacera phrigitas TUE Antochacera phrigitas TUE Serona lassonalous TUE Saconalous for error TUE Saconalous TUE Saconalous TUE Saconalous TUE Saconalous</td> <td>balteatus
cyanomelas
argyrophanes
attenuatus
nosentos
nosentos
nosentos
nosentos
nosentos
nosentos
nosentos
albifrons
bergii
forsteri
lineata
bifrons
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
nosaicus
pucephalus
mordax
hutchinsi</td>
<td>https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e</td> <td>Expert distribution of R03
Expert distribution of R04
Expert distribution o</td> <td>1 2 8837-65
1 2 8837-65
1 2 8837-65
1 2 8837-65
2 8</td> <td>Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart School Start School S</td> <td>37 385
37 385
37 385
37 385
37 385
37 010
37 00
37 000</td> <td>37385005
37385005
37385008
37385008
37385008
37385008
284470
282388
37300001
282388
28288
28288
28288
28288
28288
28288
28289
28392
28392
28392
28393
28392
28393
28392
28393
27378001
37378001
37378001
28373
28392
28393
37378001
37378001
28373
28392
28393
37378001
37378001
28373
28392
28393
37378001
37378001
37365005
37365005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005</td> <td>22
30
40
40
50
370
370
300
50
50
50
30
40
40
250
30
40
250
30
30
30</td> <td>4388 37 385005
4399 37 385008
4399 37 385008
4399 37 385008
4285 37
4285 37
4346
4346
42506
4346
42506
4346
42506
4346
42505
4346
4350
4346
4350
4346
4350
4350
4346
4350
4346
4350
4346
4350
4346
4350
4346
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4</td> <td> O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-3473 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5578
Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5320 http://p</td> | Utoria raniformis Utoria raniformis Utel Heteroscara scropilus Necodax balteatus TUEU Olistops cyanomelas Siphonograthua argyrophanes Tutus Siphonograthua argyrophanes Tutus Siphonograthua argyrophanes Tutus Lamna nasus Lamna nasus Lamna nasus Circoscoephalus novaholianda e novaeholiana Serona Jabidoonia) vucopterus Circoscoephalus novaholianda e novaeholiana Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia) sucopterus Serona Jabidoonia sucopterus Serona Jabidoonia) sucopterus Utel Laris lineata Antochacera phrigita TUE Antochacera phrigitas TUE Antochacera phrigitas TUE Serona lassonalous TUE Saconalous for error TUE Saconalous TUE Saconalous TUE Saconalous TUE Saconalous | balteatus
cyanomelas
argyrophanes
attenuatus
nosentos
nosentos
nosentos
nosentos
nosentos
nosentos
nosentos
albifrons
bergii
forsteri
lineata
bifrons
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
strigatus
nosaicus
pucephalus
mordax
hutchinsi | https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e
https://spatiumisd.biodi.tbs/livew.e | Expert distribution of R03
Expert distribution of R04
Expert distribution o | 1 2 8837-65
1 2 8837-65
1 2 8837-65
1 2 8837-65
2 8 | Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart School Start School S | 37 385
37 385
37 385
37 385
37 385
37 010
37 00
37 000 |
37385005
37385005
37385008
37385008
37385008
37385008
284470
282388
37300001
282388
28288
28288
28288
28288
28288
28288
28289
28392
28392
28392
28393
28392
28393
28392
28393
27378001
37378001
37378001
28373
28392
28393
37378001
37378001
28373
28392
28393
37378001
37378001
28373
28392
28393
37378001
37378001
37365005
37365005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005
37465005 | 22
30
40
40
50
370
370
300
50
50
50
30
40
40
250
30
40
250
30
30
30 | 4388 37 385005
4399 37 385008
4399 37 385008
4399 37 385008
4285 37
4285 37
4346
4346
42506
4346
42506
4346
42506
4346
42505
4346
4350
4346
4350
4346
4350
4350
4346
4350
4346
4350
4346
4350
4346
4350
4346
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4350
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4500
4 | O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-3473 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5578 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 Http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5519 http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion=1.1.0&reguest=GetMapBayers-ALD Etributions@tomat-image/ng&iveparames-5320 http://p |
| Hyldae
(Richardson, LABRIDAE
Valencienne LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Rafinesque, JLAMRIDAE
Lamndae
Rafinesque, JLAMRIDAE
Lamndae
(Bonnater, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
(Costeniau, JLATRIDAE
(Covier, JLATRIDAE
MELIPHAGIDAE
MELIPHAGIDAE
MELIPHAGIDAE
(Covier, JLATRIDAE
(Covier, | 32427 FALSE 334743 FALSE 73389 FALSE 73390 FALSE 33401 FALSE 32435 FALSE 32435 FALSE 32431 FALSE 32431 FALSE 32435 FALSE 34161 FALSE 4973 FALSE 34161 FALSE 6619 FALSE 6613 FALSE 332016 TRUE 6131 TRUE th 332017 TRUE th 332020 TRUE th 332037 TRUE th 332047 TRUE th 33207 FALSE th 33208 TRUE th 33208 TALSE th

 | um tida biodi
um tida biodi | 7044971 FALS 7044971 FALS 7050920 TRU 705082 TRU 705082 TRU 705082 TRU 705082 TRU 705082 TRU 705081 TRU 705082 TRU 705084 TRU 704528 FALS 704120 TALS 704121 TALS 704121 TALS 705044 FALS 705045 TRU 7041205 TRU 7041215 TRU 7041215 TRU 7041215 TRU 7041215 <td< td=""><td>E Lioria E
Heteroscarus E
Necodax E
Siphonograthur Siphonograthur E
Siphonograthur E
Larna E
Larna E
Chroiscocephalu E
Chroiscocephalu E
Sterna E
Chroiscocephalu E
Sterna E
S</td><td>FALSE FALSE FALSE<!--</td--><td>Utoria raniformis Utoria raniformis Utel Heteroscars acropitus Neodax balteatus TUEU Olistops cyanomelas Siphonograthus argyrophanes TUEU Siphonograthus argyrophanes Sternula Sindornia)
(hucopterus) Olistonia (Sindornia) (hucopterus) Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons TUE Latris lineata Attocharea phrygia Etomyton cyanotis Uterosconsus (Uchenotomus) melanops Merops ornatus Merops ornatus Merops ornatus Microanthus strigatus TUE TUE Asanhalteres vitepisinus TUE Eubalchthys incapitus TUE Eubalchthys incapitus</td><td>balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehoflandi
hirundo
nerelis
albifrons
bergii
forsteri
lineata
cyanotis
melanops
strigatus
ssr/aciatus
vittigen
hosaicus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
p</td><td>https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spa</td><td>Expert distribution
Expert distribution
Expert</td><td>1 2 8837-65
1 2 8837-65
1 2 8837-65
1 2 8837-65
2 8</td><td>Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart Shortfin Mako Porbeagle, Mackrell Shark Porbeagle, Mackrell Shark Porbeagle White winged Black Tern Silver Gull Common Tern Little Tern Fairy Tern Little Tern Fairy Tern Little Tern Bastard Trumpeter Striped Trumpeter Black Acet Instrugeter Black Terl Instrugeter Black Terl Instrugeter Black Terl Instrugeter Modo Stripey Monolighter Torobhous Leatherjacket BlackIend Leatherjacket</td><td>37 385
37 385
37 385
37 385
37 385
37 385
37 300
37 010
37 010
37 010
37 010
37 010
37 010
37 381
37 485
37 224
37
224</td><td>37385005
37385005
37385008
37385008
37385008
37385008
284470
283288
37300007
283288
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328</td><td>22
20
40
40
550
370
300
50
300
50
300
40
40
40
40
40
250
150
30
300
55
30
30
30
55
30
30
30
55
30
30
30
55
375</td><td>4388 37 385005
2880 37 385008
4399 37 385008
4395 37 385008
4255
24258
24258
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24559
2</td><td> O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32497 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5278 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5578 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat</td></td></td<> | E Lioria E
Heteroscarus E
Necodax E
Siphonograthur Siphonograthur E
Siphonograthur E
Larna E
Larna E
Chroiscocephalu E
Chroiscocephalu E
Sterna E
Chroiscocephalu E
Sterna E
S | FALSE FALSE </td <td>Utoria raniformis Utoria raniformis Utel Heteroscars acropitus Neodax balteatus TUEU Olistops cyanomelas Siphonograthus argyrophanes TUEU Siphonograthus argyrophanes Sternula Sindornia) (hucopterus)
Olistonia (Sindornia) (hucopterus) Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons TUE Latris lineata Attocharea phrygia Etomyton cyanotis Uterosconsus (Uchenotomus) melanops Merops ornatus Merops ornatus Merops ornatus Microanthus strigatus TUE TUE Asanhalteres vitepisinus TUE Eubalchthys incapitus TUE Eubalchthys incapitus</td> <td>balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehoflandi
hirundo
nerelis
albifrons
bergii
forsteri
lineata
cyanotis
melanops
strigatus
ssr/aciatus
vittigen
hosaicus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
p</td> <td>https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spa</td> <td>Expert distribution
Expert distribution
Expert</td> <td>1 2 8837-65
1 2 8837-65
1 2 8837-65
1 2 8837-65
2 8</td> <td>Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart Shortfin Mako Porbeagle, Mackrell Shark Porbeagle, Mackrell Shark Porbeagle White winged Black Tern Silver Gull Common Tern Little Tern Fairy Tern Little Tern Fairy Tern Little Tern Bastard Trumpeter Striped Trumpeter Black Acet Instrugeter Black Terl Instrugeter Black Terl Instrugeter Black Terl Instrugeter Modo Stripey Monolighter Torobhous Leatherjacket BlackIend Leatherjacket</td> <td>37 385
37 385
37 385
37 385
37 385
37 385
37 300
37 010
37 010
37 010
37 010
37 010
37 010
37 381
37 485
37 224
37 224</td> <td>37385005
37385005
37385008
37385008
37385008
37385008
284470
283288
37300007
283288
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328</td>
<td>22
20
40
40
550
370
300
50
300
50
300
40
40
40
40
40
250
150
30
300
55
30
30
30
55
30
30
30
55
30
30
30
55
375</td> <td>4388 37 385005
2880 37 385008
4399 37 385008
4395 37 385008
4255
24258
24258
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24559
2</td> <td> O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32497 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5278 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5578 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat</td> | Utoria raniformis Utoria raniformis Utel Heteroscars acropitus Neodax balteatus TUEU Olistops cyanomelas Siphonograthus argyrophanes TUEU Siphonograthus argyrophanes Sternula Sindornia) (hucopterus) Olistonia (Sindornia) (hucopterus) Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons Sternula albifrons TUE Latris lineata Attocharea phrygia Etomyton cyanotis Uterosconsus (Uchenotomus) melanops Merops ornatus Merops ornatus Merops ornatus Microanthus strigatus TUE TUE Asanhalteres vitepisinus TUE Eubalchthys incapitus TUE Eubalchthys incapitus |
balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehoflandi
hirundo
nerelis
albifrons
bergii
forsteri
lineata
cyanotis
melanops
strigatus
ssr/aciatus
vittigen
hosaicus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
posciatus
p | https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp://www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spatium/sid.biol/mtp.//www.e
https://spa | Expert distribution
Expert | 1 2 8837-65
1 2 8837-65
1 2 8837-65
1 2 8837-65
2 8 | Rainbow Cale Little Weed Whiting Herring Cale Little Weed Whiting Herring Cale Tubemouth Sender Weed Whiting Genet White Swart Shortfin Mako Porbeagle, Mackrell Shark Porbeagle, Mackrell Shark Porbeagle White winged Black Tern Silver Gull Common Tern Little Tern Fairy Tern Little Tern Fairy Tern Little Tern Bastard Trumpeter Striped Trumpeter Black Acet Instrugeter Black Terl Instrugeter Black Terl Instrugeter Black Terl Instrugeter Modo Stripey Monolighter Torobhous Leatherjacket BlackIend Leatherjacket | 37 385
37 385
37 385
37 385
37 385
37 385
37 300
37 010
37 010
37 010
37 010
37 010
37 010
37 381
37 485
37 224
37 224 |
37385005
37385005
37385008
37385008
37385008
37385008
284470
283288
37300007
283288
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
28328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328
29328 | 22
20
40
40
550
370
300
50
300
50
300
40
40
40
40
40
250
150
30
300
55
30
30
30
55
30
30
30
55
30
30
30
55
375 | 4388 37 385005
2880 37 385008
4399 37 385008
4395 37 385008
4255
24258
24258
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24259
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24359
24559
2 | O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 O http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-37389 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32481 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-11_0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-32497 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5278 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5578 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat-image/ng&ieeparames-5619 D http://patial.ab.org.au/goesener/wm?zheroie=WMS/sercion-1_1.0&regiest-GettApaBayers-ALD Extributions/Bormat |
| Hyldae
(Richardson, LABRIDAE
(Valencione LABRIDAE
Richardson, JLABRIDAE
Richardson, JLABRIDAE
Rafinsegue, JLAMRIDAE
Lamndae
Lamndae
Lamndae
(Bonnatere, LAMRIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
LARIDAE
(Schwiehr, LARIDAE)
MELIPHAGIDAE
MELIPHAGIDAE
(Govern HUMEDOCANTHIDAE
(Custer, 1933 MARGOCANTHIDAE
(Custer, 1934 MONACANTHIDAE
(Custer, 1934 MONACANTHIDAE
(Richardson, MICROCANTHIDAE
(Richardson, MICROCANTHIDAE
(Richardson, MICROCANTHIDAE
(Richardson, MICROCANTHIDAE
(Richardson, MICROCANTHIDAE
Hutchins, 1934 MONACANTHIDAE
Hutchins, 1935 MONRIDAE | 32427 33474 37423 FALSE 37300 FALSE 37300 FALSE 37301 FALSE 32435 FALSE 32431 TRUE 33260 FALSE 33261 TRUE 332707 FALSE 33260 FALSE 332707 FALSE 332707 FALSE 332707 FALSE 332707 FALSE 332708 FALSE 332709 FALSE 332818 FALSE 332820 FALSE 33283 FALSE 33284 FALSE 33285 FALSE

 | umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi
umbid-biodi | 7044971 FALS 7044971 FALS 7050920 TRU 705086 TRU 705086 TRU 705087 TRU 705088 TRU 705088 TRU 7050910 TRU 705092 TRU 7050930 TRU 704594 FALS 704202 FALS 704304 FALS 704304 FALS 7043045 FALS 7043045 FALS 7043045 FALS 704316 FALS 704317 FALS 704318 FALS 705049 FALS 705049 FALS 704310 TRU 7043115 TRU 7044725 <td>E Lioria E
Heteroscarus E
Heteroscarus E
Neodax E
Siphonognathur E
Siphonognathur E
E Siryhonognathur E
Siryhonognathur E
Siryh</td> <td>FAUSE FAUSE FAUSE<!--</td--><td>Utoria raniformis Utoria raniformis Utel Heteroscara scropiluos TUEU Neodax balteatus TUEU Siphonograthua argyrophanes Turia Signatus Chiclonias (chidonias) elucidate novaehollant Sterna alterion Sterna alterion TUE Laritopsis forsterion Uterostar aphrgia Etompron opinalis Etompron opinalis Leinorous (Lichenostomus) melanopsis Wetostornus (Lichenostomus) Melanostomis TUE Stantaluteres cistopinaus TUE Eubalichttys brophulis TUE Eubalichttys mosalicus TUE E</td><td>balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehollandi
hirundo
nereis
albifrons
bergii
forsteri
lineata
cyanotis
cyanotis
strigatus
strigatus
strigatus
strigatus
sexfaciatus
vittiger
favolineata
gali
venusta
mosaicus
fravolineata</td><td>https://spatiumisd.biodi.tbiodi.tbiodi.tbiodi.tbioli.
https://spatiumisd.biodi.umisd.biodi.tbiodi.tbioli.
https://spatiumisd.biodi.umisd.biodi.tbiodi.tbioli.tbio</td><td>Expert distribution of R03
Expert distribution o</td><td>1 2 2837-65
1 2 2837-65
1 2 2837-65
1 2 2837-65
2 2837-65
5 2837-65
6 2 2837-65
7 283</td><td>Rainbow Cale Little Weed Whiting Herring Cale Tubemouth General White Weed Whiting General White Shark Shortfit Mako Greet White Shark Shortfit Mako Portsagle Mackerel Shark Portsagle Common Tern Little Tern Common Tern Little Tern Fairy Tern Little Tern Fairy Tern Cretted Tern Bastard Trumpeter Striged Trumpeter Regent Honeyeater Regent Honeyeater Regent Honeyeater Regent Honeyeater Striged Trumpeter Mado Shriper Moonlighter Striged Little Lettle Little Little Little Lettle Striged Strige</td><td>37 385
37 385
37 385
37 385
37 010
37 361
37 361
37 361
37 361
37 361
37 361
37 361
37 361
37 465
37 224
37 224</td><td>37385005
37385005
37385008
37385008
37385008
37385008
284470
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
2845500
2877500
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000000000000000000000000000000000000</td><td>22
30
40
40
550
370
650
370
60
300
50
50
30
40
40
40
40
40
40
250
30
30
30
30
50
25
90</td><td>4388 37 385005
4399 37 385008
4399 37 385008
4399 37 385008
1413 37 010001
34258
1414 37
010004
24749
24749
25350
25350
25350
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
2549</td><td> O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1393 D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-13285 J D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-13287 J http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-24387 J http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-2437 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http:</td></td> | E Lioria E
Heteroscarus E
Heteroscarus E
Neodax E
Siphonognathur E
Siphonognathur E
E Siryhonognathur E
Siryhonognathur E
Siryh | FAUSE FAUSE </td <td>Utoria raniformis Utoria raniformis Utel Heteroscara scropiluos TUEU Neodax balteatus TUEU Siphonograthua argyrophanes Turia Signatus Chiclonias (chidonias) elucidate novaehollant Sterna alterion Sterna alterion TUE Laritopsis forsterion Uterostar aphrgia Etompron
opinalis Etompron opinalis Leinorous (Lichenostomus) melanopsis Wetostornus (Lichenostomus) Melanostomis TUE Stantaluteres cistopinaus TUE Eubalichttys brophulis TUE Eubalichttys mosalicus TUE E</td> <td>balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehollandi
hirundo
nereis
albifrons
bergii
forsteri
lineata
cyanotis
cyanotis
strigatus
strigatus
strigatus
strigatus
sexfaciatus
vittiger
favolineata
gali
venusta
mosaicus
fravolineata</td> <td>https://spatiumisd.biodi.tbiodi.tbiodi.tbiodi.tbioli.
https://spatiumisd.biodi.umisd.biodi.tbiodi.tbioli.
https://spatiumisd.biodi.umisd.biodi.tbiodi.tbioli.tbio</td> <td>Expert distribution of R03
Expert distribution o</td> <td>1 2 2837-65
1 2 2837-65
1 2 2837-65
1 2 2837-65
2 2837-65
5 2837-65
6 2 2837-65
7 283</td> <td>Rainbow Cale Little Weed Whiting Herring Cale Tubemouth General White Weed Whiting General White Shark Shortfit Mako Greet White Shark Shortfit Mako Portsagle Mackerel Shark Portsagle Common Tern Little Tern Common Tern Little Tern Fairy Tern Little Tern Fairy Tern Cretted Tern Bastard Trumpeter Striged Trumpeter Regent Honeyeater Regent Honeyeater Regent Honeyeater Regent Honeyeater Striged Trumpeter Mado Shriper Moonlighter Striged Little Lettle Little Little Little Lettle Striged Strige</td> <td>37 385
37 385
37 385
37 385
37 010
37 361
37 361
37 361
37 361
37 361
37 361
37 361
37 361
37 465
37 224
37 224</td> <td>37385005
37385005
37385008
37385008
37385008
37385008
284470
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
2845500
2877500
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000000000000000000000000000000000000</td> <td>22
30
40
40
550
370
650
370
60
300
50
50
30
40
40
40
40
40
40
250
30
30
30
30
50
25
90</td> <td>4388 37 385005
4399 37 385008
4399 37 385008
4399 37 385008
1413 37 010001
34258
1414 37 010004
24749
24749
25350
25350
25350
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
2549</td> <td> O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 O
http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1393 D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-13285 J D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-13287 J http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-24387 J http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-2437 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http:</td> | Utoria raniformis Utoria raniformis Utel Heteroscara scropiluos TUEU Neodax balteatus TUEU Siphonograthua argyrophanes Turia Signatus Chiclonias (chidonias) elucidate novaehollant Sterna alterion Sterna alterion TUE Laritopsis forsterion Uterostar aphrgia Etompron opinalis Etompron opinalis Leinorous (Lichenostomus) melanopsis Wetostornus (Lichenostomus) Melanostomis TUE Stantaluteres cistopinaus TUE Eubalichttys brophulis TUE Eubalichttys mosalicus TUE E | balteatus
cyanomelas
argyrophanes
attenuatus
nasus
leucopterus
novaehollandi
hirundo
nereis
albifrons
bergii
forsteri
lineata
cyanotis
cyanotis
strigatus
strigatus
strigatus
strigatus
sexfaciatus
vittiger
favolineata
gali
venusta
mosaicus
fravolineata |
https://spatiumisd.biodi.tbiodi.tbiodi.tbiodi.tbioli.
https://spatiumisd.biodi.umisd.biodi.tbiodi.tbioli.
https://spatiumisd.biodi.umisd.biodi.tbiodi.tbioli.tbio | Expert distribution of R03
Expert distribution o | 1 2 2837-65
1 2 2837-65
1 2 2837-65
1 2 2837-65
2 2837-65
5 2837-65
6 2 2837-65
7 283 | Rainbow Cale Little Weed Whiting Herring Cale Tubemouth General White Weed Whiting General White Shark Shortfit Mako Greet White Shark Shortfit Mako Portsagle Mackerel Shark Portsagle Common Tern Little Tern Common Tern Little Tern Fairy Tern Little Tern Fairy Tern Cretted Tern Bastard Trumpeter Striged Trumpeter Regent Honeyeater Regent Honeyeater Regent Honeyeater Regent Honeyeater Striged Trumpeter Mado Shriper Moonlighter Striged Little Lettle Little Little Little Lettle Striged Strige | 37 385
37 385
37 385
37 385
37 010
37 361
37 361
37 361
37 361
37 361
37 361
37 361
37 361
37 465
37 224
37 224 | 37385005
37385005
37385008
37385008
37385008
37385008
284470
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284370
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
284570
2845500
2877500
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000
28745000000000000000000000000000000000000 | 22
30
40
40
550
370
650
370
60
300
50
50
30
40
40
40
40
40
40
250
30
30
30
30
50
25
90 | 4388 37 385005
4399 37 385008
4399 37 385008
4399 37 385008
1413 37 010001
34258
1414 37
010004
24749
24749
25350
25350
25350
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25397
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
25497
2549 | O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 O http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1398 D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-1393 D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-13285 J D http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-13287 J http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-24387 J http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-2437 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-11_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5639 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http://patial.ab.org.au/goesnee/wm?zeroie=WMS/sevrision-1_1_0&regiest-GettApaBayers-ALD Etributions&Iomat-image/ng&iveparames-5631 http: |

| (Richardson, MURAENIDAE | 34973 FALSE eels
31331

 | | odi 7048470 FALSE G
odi 7044828 FALSE P

 |

 | FALSE | TRUE | Gymnothorax prasinus
Pseudomys novaehollandiae | prasinus
 | https://spati.um:lsid:biodi um:lsid:biodi http://www.ce
https://spati.um:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr2099 | 0 2.8817E-05 E
2.8817E-05 | Green Moray
New Holland Mouse, Pookila
 | 37 060 | 37060006 | 40 | 1955 37 060006
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34973
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31331 | |
--
--
--
---|--
--
--
--
--
--
--
---	--	--
---	---	--
--	--	---
--	--	
Muridae Hector, 1877 MYLIOBATIDAE	31331 34757 TRUE rays	

 | urn:Isid:bi |

 |

 | FALSE | TRUE | Pseudomys novaenollandiae
Myliobatis tenuicaudatus | tenuicaudatus
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee
https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr803 | 2.8817E-05 E | New Holland Mouse, Pookila
Southern Eagle Ray
 | 37 039 | 37039001 | 130 | 1732 37 039001
 | nttps://spatial.ai.org.au/geoserver/wms?service=wMS&version=1.10&request=cetMap&layers=ALV:Distributions&format=image/ong&viewparams=s:31331 0 https://spatial.ai.org.au/geoserver/wms?service=WMS&version=1.10&request=cetMap&layers=ALV:Distributions&format=image/ong&viewparams=s:34375 | |
| Neobalaenidae | 30428

 | | odi 7043925 FALSE C

 |

 | | | Caperea marginata |
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099 | 2.8817E-05 | Pygmy Right Whale
 | | 100039 | | 32802
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30428 | |
| Whitley, 193! NEOSEBASTIDAE
Guichenot, 1! NEOSEBASTIDAE | 35650 TRUE
35648 TRUE

 | urn:lsid:bii
urn:lsid:bii | iodi 7049147 TRUE M
iodi 7049145 TRUE M

 | Maxillicosta
Neosebastes

 | FALSE | TRUE | Maxillicosta scabriceps
Neosebastes scorpaenoides | scabriceps
scorpaenoides
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 2 2.8817E-05 E
1 2.8817E-05 G | Little Gurnard Perch
Common Gurnard Perch
 | 37 287
37 287 | 37287007
37287005 | 46
181 | 2630 37 287007
2628 37 287005
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:35650
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:35648 | |
| OCEANITIDAE | 5378

 | | iodi 7042424 FALSE F

 |

 | MUSE | TROL | Fregetta tropica | tropica
 | https://spatiam.isid.biodi.um.isid.biodi.mtp.//www.te | Expert distrib dr804 | 2.8817E-05 G | Black-bellied Storm-petrel
 | 37 287 | 25154 | 101 | 25154
 | o mps.//spatial.aio.gou/gooserver/wms?service=WMS&version=1.10&request=cetMap&layers=AL-0.tbit indudinsationmat=mage/png&versyaama=5:5378 | |
| OCEANITIDAE | 6018

 | | odi 7043064 FALSE C

 |

 | | | Oceanites oceanicus | oceanicus
 | https://spatiaum:lsid:biodi um:lsid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05 | Wilson's Storm-petrel
 | | 25794
25904 | | 25794
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6018 | |
| OCEANITIDAE
(Macleay, 18 OPHICHTHIDAE | 6128
34897 TRUE eels

 | urn:Isid:bi |

 | Pelagodroma
Scolecenchelys

 | FALSE | TRUE | Pelagodroma marina
Scolecenchelys australis | marina
australis
 | https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr804
Expert distrib dr803 | 2.8817E-05
2 2.8817E-05 G | White-faced Storm-petrel
Shortfin Worm Eel
 | 37 068 | 37068003 | 50 | 25904
1876 37 068003
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6128
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34897 | |
| (GV ^e nther, 18OPHICHTHIDAE | 34898 TRUE eels

 | urn:lsid:bi | iodi 7048395 FALSE S

 | Scolecenchelys

 | TRUE | TRUE | Scolecenchelys breviceps | breviceps
 | https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ce | Expert distrib dr803 | 1 2.8817E-05 G | Shorthead Worm Eel
 | 37 068 | 37068004 | 156 | 1877 37 068004
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34898 | |
| (McCulloch, 1OPHICHTHIDAE
(Forster, 180 OPHIDIIDAE | 34899 FALSE eels
33255 TRUE

 | | odi 7048396 TRUE S
odi 7046752 FALSE G

 |

 | FALSE | | Scolecenchelys tasmaniensis
Genypterus blacodes | tasmaniensis
blacodes
 | https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ce
https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ce | Expert distribdr803
Expert distribdr803 | 0 2.8817E-05 A
10 2.8817E-05 G | Tasmanian Worm Eel
Pink Ling
 | 37 068
37 228 | 37068008
37228002 | 50
989 | 1878 37 068008
231 37 228002
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34899
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33255 | |
| Klunzinger, 1 OPHIDIIDAE | 33166 TRUE

 | urn:lsid:bi |

 | Genypterus

 | FALSE | | Genypterus tigerinus | tigerinus
 | https://spatiamilsid.biodi umilsid.biodi http://www.te | Expert distrib dr803 | 1 2.8817E-05 E | Rock Ling
 | 37 228 | 37228002 | 60 | 235 37 228002
 | o mps.//spatiala.org.au/geoserver/wms?service=WMS&version=1.10&request=cetMap&layers=>.AL:Distributings.org.mains_sizers=
0 https://spatiala.org.au/geoserver/wms?service=WMS&version=1.10&request=cetMap&layers=>.AL:Distributings.org.mains_sizers=33166 | |
| Orchidaceae | 31728

 | | bio 7045225 FALSE P

 |

 | | | Prasophyllum frenchii |
 | https://spatiahttps://id.biohttps://id.biohttp://www.ee | Expert distrib dr2099 | 2.8817E-05 | Maroon Leek-orchid, Slaty Leek-orchid, Stout Leek-orchid, French's Leek-orchid, Swamp Leek-orchid
 | | 209704 | | 34609
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31728 | |
| Orchidaceae
(Shaw, 1798) OSTRACIIDAE | 31892
33698 TRUE

 | | blo 7045389 FALSE P
odi 7047195 TRUE A

 |

 | FALSE | | Pterostylis cucullata
Aracana aurita | aurita
 | https://spatiahttps://id.biohttps://id.biohttp://www.ee
https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ce | Expert distrib dr2099
Expert distrib dr803 | 5.4441E-06
10 2.8817E-05 G | Leafy Greenhood
Shaw's Cowfish
 | 37 466 | 215459
37466003 | 160 | 34629
680 37 466003
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31892
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:33698 | |
| McCulloch, 1 PARASCYLLIIDAE | 34188 TRUE shark

 | ks urn:lsid:bi | odi 7047685 TRUE P

 |

 | FALSE | TRUE | Parascyllium ferrugineum | ferrugineum
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr803 | 5 2.8817E-05 G | Rusty Carpetshark
 | 37 013 | 37013005 | 150 | 1167 37 013005
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34188 | |
| (GV [®] nther, 11PATAECIDAE
(Castelnau, 1 PATAECIDAE | 36121 TRUE
36122 FALSE

 | urn:lsid:bio |

 | Aetapcus
Neopataecus

 | FALSE | | Aetapcus maculatus
Neopataecus waterhousii | maculatus
waterhousii
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 1 2.8817E-05 G
0 2.8817E-05 G | Warty Prowfish
Whiskered Prowfish
 | 37 292
37 292 | 37292004
37292005 | 45 | 3102 37 292004
3103 37 292005
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36121
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36122 | |
| Kaup, 1861 PEGASIDAE | 36276 TRUE

 | | iodi 7049773 TRUE P

 |

 | FALSE | | Pegasus lancifer | lancifer
 | https://spatiarn:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803 | 0 2.8817E-05 G | Sculptured Seamoth
 | 37 309 | 37309003 | 55 | 3250 37 309003
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36276 | |
| (McCulloch, 1PEMPHERIDAE | 36885 TRUE
36875 TRUE

 | | odi 7050382 TRUE P
odi 7050372 TRUE P

 |

 | FALSE | | Parapriacanthus elongatus
Pempheris multiradiata | elongatus
multiradiata
 | https://spatiaun:lsid:biodi un:lsid:biodi http://www.ce
https://spatiaun:lsid:biodi un:lsid:biodi http://www.ce | Expert distrib dr803
Expert distrib dr803 | 1 2.8817E-05 G
2 2.8817E-05 G | Elongate Bullseye
Bigscale Bullseye
 | 37 357
37 357 | 37357002
37357001 | 70 | 3869 37 357002
3859 37 357001
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36885
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:36875 | |
| Klunzinger, 1 PEMPHERIDAE
Peramelidae | 32740

 | urn:Isid:bi |

 |

 | PALSE | TRUE | Isoodon obesulus obesulus | multiradiata
 | https://spati.um:lsid:biodi um:lsid:biodi http://www.te | Expert distrib dr2099 | 2 2.8817E-05 G | Southern Brown Bandicoot (Eastern)
 | 3/ 35/ | 268050 | 70 | 34823
 | 0 https://spatial.ai.org.au/geoserver/wms/sperioe=WmS&version=1.10.kerequest=GetMap&layers=ALA:Distributions&format=image/png&verwparams=s:32740 | |
| Whitley, 193I PERCOPHIDAE | 37377 TRUE

 | | iodi 7050874 TRUE E

 |

 | FALSE | | Enigmapercis reducta | reducta
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803 | 1 2.8817E-05 A | Broad Duckbill
 | 37 393 | 37393008 | 60 | 4354 37 393008
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:37377 | |
| Knapp, 1987 PLATYCEPHALIDAE
(Richardson, PLATYCEPHALIDAE | 36240 TRUE flathe
36098 FALSE flathe

 | | odi 7049737 TRUE P
odi 7049595 TRUE T

 | Platycephalus
Thysanophrys

 | FALSE
TRUE | TRUE | Platycephalus aurimaculatus
Thysanophrys cirronasa | aurimaculatus
cirronasa
 | https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ce
https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 10 2.8817E-05 E
0 2.8817E-05 G | Toothy Flathead
Tasselsnout Flathead
 | 37 296
37 296 | 37296035
37296045 | 160
35 | 3220 37 296035
3077 37 296045
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36240
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36098 | |
| McCoy, 1890 PLESIOPIDAE | 36332 FALSE

 | | iodi 7049829 TRUE T

 |

 | TRUE | | Trachinops caudimaculatus |
 | s https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803 | 2 2.8817E-05 G | Southern Hulafish
 | 37 316 | 37316001 | 35 | 3305 37 316001
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36332 | |
| (Richardson, PLEURONECTIDAE
GV®nther, 18 POMACENTRIDAE | 34009 TRUE flatfis
35339 FALSE

 | | odi 7047506 TRUE A
odi 7048836 TRUE P

 |

 | FALSE | | Ammotretis lituratus
Parma microleois | lituratus
microlepis
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 1 2.8817E-05 G
0 2.8817E-05 G | Spotted Flounder
White-ear
 | 37 461
37 372 | 37461004
37372005 | 80 | 987 37 461004
2322 37 372005
 | 0 https://spatial.ale.org.au/geoserver/wms?service=WMS&version=1.0&request=GetMap&layer=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layer=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layer=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.au/geoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.0&request=GetMap&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.0&request=GetMap&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.0&request=GetMap&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.0&request=GetMap&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/wms?service=WMS&version=1.0&request=GetMap&viewparams=s:34009 0 https://spatial.ale.org.undecoserver/getMap&viewparams=service=WMS&version=1.0&request=GetMap&viewparam | |
| (Linnaeus, 17 POMACENTRIDAE | 36813 FALSE

 | urn:Isid:bi |

 |

 | TRUE | | Pomatomus saltatrix | saltatrix
 | https://spati.um:lsid:biodi.um:lsid:biodi.http://www.te | Expert distrib dr803 | 0 2.8817E-05 G | Tailor
 | 37 372 | 37334002 | 15 | 3793 37 334002
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:35339
1 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36813 | |
| GV®nther, 18 PRISTIOPHORIDAE | 34678 TRUE shark

 | |

 | Pristiophorus

 | FALSE | | Pristiophorus nudipinnis | nudipinnis
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803 | 5 2.8817E-05 G | Southern Sawshark
 | 37 023 | 37023001 | 110 | 1655 37 023001
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34678 | |
| PROCELLARIIDAE
PROCELLARIIDAE | 6448
5172

 | | iodi 7043494 FALSE A
iodi 7042219 FALSE D

 |

 | | | Ardenna carneipes
Daption capense | carneipes
capense
 | https://spatiaun:lsid:biodi un:lsid:biodiversity.org.aue
https://spatiaun:lsid:biodi NZOR-6-4945 e | Expert distribdr804
Expert distribdr804 | 2.8817E-05
2.8817E-05 | Flesh-footed Shearwater
Cape Petrel
 | | 26224
24948 | | 26224
24948
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6448
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5172 | |
| PROCELLARIIDAE | 5381

 | urn:lsid:bi | iodi 7042427 FALSE F

 | Fulmarus

 | | | Fulmarus glacialoides | glacialoides
 | https://spaticurn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05 | Southern Fulmar
 | | 25157 | | 25157
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5381 | |
| Procellariidae
PROCELLARIIDAE | 30499
5486

 | | odi 7043996 FALSE H
odi 7042532 FALSE H

 |

 | | | Halobaena caerulea
Halobaena caerulea | caerulea
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ee
https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue | Expert distrib dr2099
Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Blue Petrel
Blue Petrel
 | | 101059
25262 | | 33145
25262
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30499
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5486 | |
| PROCELLARIDAE | 5684

 | | odi 7042532 FALSE F
lodi 7042730 FALSE L

 |

 | | | Lugensa brevirostris | brevirostris
 | https://spati.um:lsid:biodi um:lsid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Kerguelen Petrel
 | | 25262 | | 25262
 | ntp://japital.al.org.gu/geoserver/wnis/service=wnisaeversion=1.10arequest=dectapagest=sext.cosinourousacionateimage/png&vvexparams=s=5684 https://spatial.al.org.gu/geoserver/wnis/service=WnisAeversion=1.10arequest=dectapagest=sext.cosinourousacionateimage/png&vvexparams=s=5684 | |
| Procellariidae | 30500

 | | odi 7043997 FALSE N

 |

 | | | Macronectes giganteus |
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099 | 2.8817E-05 | Southern Giant-Petrel
 | | 101060 | | 33146
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30500 | |
| PROCELLARIIDAE
Procellariidae | 5692
30501

 | | odi 7042738 FALSE M
odi 7043998 FALSE M

 |

 | | | Macronectes giganteus
Macronectes halli | giganteus
 | https://spatiaurn:lsid:biodi.urn:lsid:biodiversity.org.aue
https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ee | Expert distribdr804
Expert distribdr2099 | 2.8817E-05
2.8817E-05 | Southern Giant-petrel
Northern Giant-Petrel
 | | 25468
101061 | | 25468
33147
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5692
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30501 | |
| PROCELLARIIDAE | 5693

 | urn:lsid:bi | iodi 7042739 FALSE M

 | Macronectes

 | | | Macronectes halli | halli
 | https://spatiaurn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05 | Northern Giant-petrel
 | | 25469 | | 25469
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:5693 | |
| PROCELLARIIDAE
PROCELLARIIDAE | 6096
6098

 | um:lsid:bi | iodi 7043142 FALSE P
iodi 7043144 FALSE P

 | Pachyptila

 | | | Pachyptila belcheri
Pachyptila desolata | belcheri
desolata
 | https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi.NZOR-6-39520 e | Expert distrib dr804
Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Slender-billed Prion
Antarctic Prion
 | | 25872
25874 | | 25872
25874
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6096
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6098 | |
| PROCELLARIIDAE | 6099

 | | odi 7043144 FALSE P

 |

 | | | Pachyptila salvini | salvini
 | https://spatialnisid.blodi NZOR-6-29884 e | Expert distrib dr804 | 2.8817E-05 | Salvin's Prion
 | | 25875 | | 25875
 | ntps://spatiala.org.au/geoserver/wm/ssreares-wm/saversion=1.10/arequest-certwapkayers=s-uct-obstructurions/comma-image/pr@wrwparamis-s.coso
https://spatiala.org.au/geoserver/wm/ssreares-wm/saversion=1.10/arequest-certwapkayers=Sut-Distributions/formatieniage/pr@wrwparamis-s.coso | |
| PROCELLARIIDAE | 6336

 | | odi 7043382 FALSE P
odi 7043434 FALSE P

 |

 | | | Procellaria (Procellaria) aequinoctialis | aequinoctialis
 | https://spatiaurn:lsid:blodi.urn:lsid:blodiversity.org.aue | Expert distrib dr804
Expert distrib dr804 | 2.8817E-05 | White-chinned Petrel
 | | 26112
26164 | | 26112
 | https://spatialaia.org.au/geoserver/wms?service=WMXS&version=1.10&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=:6336 | |
| PROCELLARIIDAE | 6388
6387

 | urn:Isid:bi |

 | Pterodroma
Pterodroma

 | | | Pterodroma (Cookilaria) leucoptera
Pterodroma (Pterodroma) lessonii | leucoptera
lessonii
 | https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Gould's Petrel
White-headed Petrel
 | | 26163 | | 26164
26163
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6388
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6387 | |
| PROCELLARIIDAE | 6389

 | urn:lsid:bi | iodi 7043435 FALSE P

 | Pterodroma

 | | | Pterodroma (Pterodroma) macroptera | macroptera
 | https://spatiaurn:lsid:biodi urn:lsid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05 | Great-winged Petrel
 | | 26165 | | 26165
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6389 | |
| PROCELLARIIDAE
Procellariidae | 6386
30861

 | | odi 7043432 FALSE P
odi 7044358 FALSE P

 |

 | | | Pterodroma (Unplaced) inexpectata
Pterodroma leucoptera leucoptera | inexpectata
 | https://spatiaurn:lsid:biodi.urn:lsid:biodiversity.org.aue
https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ee | Expert distribdr804
Expert distribdr2099 | 2.8817E-05
2.8817E-05 | Mottled Petrel
Gould's Petrel
 | | 26162
126033 | | 26162
33149
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6386
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30861 | |
| Procellariidae | 30497

 | | iodi 7043994 FALSE P

 |

 | | | Pterodroma mollis |
 | https://spatiarn:lsid:biodi um:lsid:biodi http://www.ee | Expert distrib dr2099 | 2.8817E-05 | Soft-plumaged Petrel
 | | 101036 | | 33141
 | https://aputala.org.au/geosetre/wms?service=WMS&version=1.10&request=GetMap&layers=AL:Distributions&formationage/jng&keiveparams=s:30497 | |
| PROCELLARIIDAE | 6446
6449

 | urn:lsid:bi | odi 7043492 FALSE P
odi 7043495 FALSE P

 |

 | | | Puffinus (Puffinus) assimilis
Puffinus (Puffinus) gavia | assimilis
 | https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue
https://spatiaum:lsid:biodi.um:lsid:biodiversity.org.aue | Expert distrib dr804
Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Little Shearwater
Fluttering Shearwater
 | | 26222
26225 | | 26222
26225
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6446
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/ong&viewparams=s:6449 | |
| PROCELLARIDAE | 6452

 | | iodi 7043495 FALSE P
iodi 7043498 FALSE P

 |

 | | | Puffinus (Puffinus) gavia
Puffinus (Puffinus) huttoni | gavia
huttoni
 | https://spaticum:isid:biodium:isid:biodiversity.org.aue | Expert distrib dr804 | 2.8817E-05 | Hutton's Shearwater
 | | 26225 | | 26225
 | ntp://japatia.la.org.au/geoserver/wnis/service=wnisaeversion=1.10arequest=deutapatievers=xxx.tosintouronsatormat=image/prigewrewparato=s:xx449 https://spatia.la.org.au/geoserver/wnis/service=WnisAeversion=1.10arequest=deutapatievers=xxx.tosintouronsatormat=image/prigewrewparato=s:xx449 | |
| Procellariidae | 31434

 | urn:lsid:bi |

 |

 | | | Puffinus carneipes |
 | https://spaticurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099 | 2.8817E-05 | Flesh-footed Shearwater, Fleshy-footed Shearwater
 | | 201043 | | 34902
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31434 | |
| PROCELLARIIDAE
MVºller & TrcPSEUDOCHROMIDAE | 6450
36314 FALSE

 | | odi 7043496 FALSE P
odi 7049811 FALSE P

 |

 | FALSE | | Puffinus griseus
Pseudochromis fuscus | griseus
fuscus
 | https://spati.urn:lsid:biodi NZOR-6-8862 e
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ce | Expert distrib dr804
Expert distrib dr803 | 2.8817E-05
0 2.8817E-05 G | Sooty Shearwater
Dusky Dottyback
 | 37 313 | 26226
37313006 | 30 | 26226
3289 37 313006
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6450
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36314 | |
| Psittacidae | 30481

 | urn:lsid:bi | iodi 7043978 FALSE L

 | Lathamus

 | TALSE | mor | Lathamus discolor | lascas
 | https://spatiaurn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr 2099 | 2.8817E-05 | Swift Parrot
 | 57 515 | 100744 | 50 | 33273
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:30481 | |
| Psittacidae
PSITTACIDAE | 31382
6364

 | | odi 7044879 FALSE N
odi 7043410 FALSE P

 |

 | | | Neophema chrysogaster | han made
 | https://spatiaun:lsid:biodi.um:lsid:biodi.http://www.ee
https://spatial.ala.org.au/vum:lsid:biodiversity.org.aue | Expert distrib dr2099
Expert distrib dr804 | 2.8817E-05
2.8817E-05 | Orange-bellied Parrot
Ring-necked Parakeet
 | | 200747
26140 | | 35033
26140
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:31382
https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:6364 | |
| Pteropodidae | 31340

 | | iodi 7043410 FALSE P
iodi 7044837 FALSE P

 |

 | | | Psittacula krameri
Pteropus poliocephalus | krameri
 | https://spatia.aia.org.au/vurnisid:biodiversity.org.aue
https://spatiaurnisid:biodi urnisid:biodi http://www.ee | Expert distrib dr2099 | 2.8817E-05
2.8817E-05 | Grey-headed Flying-fox
 | | 20140 | | 35043
 | mtps://spatiala.org.au/geosever/wms/service=wmsawersion=1.10arequest=eetmapayayes=Au-Distributions&format=image/mg&verwparams=s.soa
https://spatialala.org.au/geosever/wms?service=WMS&version=1.10&request=GetMap&layers=Au-Distributions&format=image/mg&verwparams=s31340 | |
| (Linnaeus, 17 RACHYCENTRIDAE | 36814 FALSE

 | | odi 7050311 FALSE R

 |

 | FALSE | | Rachycentron canadum | canadum
 | https://spatiaum:lsid:biodi um:lsid:biodi http://www.ce | Expert distrib dr803 | 0 2.8817E-05 G | Cobia
 | 37 335 | 37335001 | 200 | 3794 37 335001
 | 2 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:36814 | |
| |

 | urn:lsid:bir |

 | Dentiraja

 | FALSE | TRUE | Dentiraja lemprieri
Spiniraja whitleyi | lemprieri
whitleyi
 | https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce
https://spatiaum:lsid:biodi.um:lsid:biodi.http://www.ce | Expert distrib dr803
Expert distrib dr803 | 0 2.8817E-05 G
1 2.8817E-05 E | Thornback Skate
Melbourne Skate
 | 37 031
37 031 | 37031007
37031006 | 170
345 | 1766 37 031007
1765 37 031006
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34792
0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34791 | |
| (Richardson, RAJIDAE
(Iredale, 193) RAJIDAE | 34792 TRUE rays
34791 TRUE rays

 | | iodi 7048288 TRUE S

 |

 | | | |
 | | | |
 | | | |
 | | |
| (Iredale, 1931 RAJIDAE
Retropinnidae | 34791 TRUE rays
32197

 | um:lsid:bio
um:lsid:bio | iodi 7048288 TRUE S
iodi 7045694 FALSE P

 | Prototroctes

 | | | Prototroctes maraena | Window
 | https://spatiaurnisid.biodi urnisid.biodi http://www.ce | Expert distrib dr2099 | 2.8817E-05 | Australian Grayling
 | | 226179 | | 35061
 | https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:32197 | |
| (Iredale, 1931 RAJIDAE
Retropinnidae
Castelnau, 18 RHINOBATIDAE | 34791 TRUE rays
32197
34767 TRUE rays

 | urn:lsid:bi
urn:lsid:bi
urn:lsid:bi | odi 7045694 FALSE P
odi 7048264 TRUE T

 | Prototroctes
Trygonorrhina

 | FALSE | | Prototroctes maraena
Trygonorrhina dumerilii | dumerilii
 | https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ee
https://spati.urn:lsid:biodi urn:lsid:biodi http://www.ee | Expert distrib dr2099
Expert distrib dr803 | 2.8817E-05
0 2.8817E-05 G | Australian Grayling
Southern Fiddler Ray
 | 37 027 | 37027011 | 120 | 35061
1742 37 027011
 | 0 https://spatial.ala.org.au/geoserver/wms?service=WMS&version=1.1.0&request=GetMap&layers=ALA:Distributions&format=image/png&viewparams=s:34767 | |
| (Iredale, 1931 RAJIDAE
Retropinnidae | 34791 TRUE rays
32197

 | urn:lsid:bi
urn:lsid:bi
urn:lsid:bi | iodi 7045694 FALSE P
iodi 7048264 TRUE T
iodi 7044667 FALSE R

 | Prototroctes
Trygonorrhina
Rostratula

 | | | Prototroctes maraena |
 | https://spatiaurn:lsid:biodi.urn:lsid:biodi.http://www.ee | Expert distrib dr2099 | 2.8817E-05 | Australian Grayling
 | | | 120 |
 | | |
| (Iredale, 1931 RAIIDAE
Retropinnidae
Castelnau, 18 RHINOBATIDAE
Rostratulidae
Rostratulidae
(Temminck & SCIAENIDAE | 34791 TRUE rays
32197
34767 TRUE rays
31170
30490
36898 TRUE jewfi

 | um:lsid:bi
um:lsid:bi
um:lsid:bi
um:lsid:bi
um:lsid:bi
ishes um:lsid:bi | iodi 7045694 FALSE P
iodi 7048264 TRUE T
iodi 7044667 FALSE R
iodi 7043987 FALSE R
iodi 7050395 FALSE A

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Argyrosomus

 | | TRUE | Prototroctes maraena
Trygonorrhina dumerilii
Rostratula australis
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus | dumerilii
japonicus
 | https://spati.um:lsid:blodi.um:lsid:blodi.http://www.e
https://spati.um:lsid:blodi.um:lsid:blodi.http://www.e
https://spati.um:lsid:blodi.um:lsid:blodi.http://www.e
https://spati.um:lsid:blodi.um:lsid:blodi.http://www.e | Expert distrib dr2099
Expert distrib dr803
Expert distrib dr2099
Expert distrib dr2099
Expert distrib dr2099 | 2.8817E-05
0 2.8817E-05 G
2.8817E-05
2.8817E-05
0 2.8817E-05
0 2.8817E-05 | Australian Grayllog
Southen Frider Ray
Australian Painted Snipe
Painted Snipe
Mulloway
 | | 37027011
177037
100889
37354001 | 120
150 | 1742 37 027011
33326
33325
3881 37 354001
 | 0 http://patalal.org.au/geosere/mm?arvice-WMS8verianon1.10&request-GetMap&layer-AAADEbitzbiotas&format-image/yng8veparames-33476
http://patalal.org.au/geosere/mm?arvice-WMS8verianon1.10&request-GetMap&layer-AAADEbitzbiotas&format-image/yng8veparames-33470
http://patalal.org.au/geosere/mm?arvice-WMS8verianon1.10&request-GetMap&layer-AAADEbitzbiotas&format-image/yng8veparames-33470
http://patalal.org.au/geosere/mm?arvice-WMS8verianon1.10&request-GetMap&layer-AAADEbitzbiotas&format-image/yng8veparames-33470
http://patalal.org.au/geosere/mm?arvice-WMS8verianon1.10&request-GetMap&layer-AAADEbitzbiotas&format-image/yng8veparames-33478 | |
| (Iredale, 1931RAIIDAE
Retropinnidae
Castelnau, 12 RHINOBATIDAE
Rostratulidae
Rostratulidae
(Temminck & SCIAENIDAE
SCOLOPACIDAE | 34791 TRUE rays
32197
34767 TRUE rays
31170
30490
36898 TRUE jewfi
4861

 | um:lsid:bi
um:lsid:bi
um:lsid:bi
um:lsid:bi
um:lsid:bi
ishes um:lsid:bi
um:lsid:bii | iodi 7045694 FALSE P
iodi 7048264 TRUE T
iodi 7044667 FALSE R
iodi 7043987 FALSE R
iodi 7050395 FALSE A
iodi 7041908 FALSE C

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Argyrosomus
Calidris

 | FALSE | TRUE | Prototroctes maraena
Trygonorrhina dumerilii
Rostratula australis
Rostratula benghalensis (sensu lato)
Argyrosomus Japonicus
Caldris (Erolia) ferruginea | dumerilli
 | https://spati.um:lsid:biodi um:lsid:biodi http://www.e
https://spati.um:lsid:biodi um:lsid:biodi http://www.e
https://spati.um:lsid:biodi um:lsid:biodi http://www.e
https://spati.um:lsid:biodi um:lsid:biodi http://www.e
https://spati.um:lsid:biodi um:lsid:biodi/wrsty.org.aue | Expert distribdr2099
Expert distribdr803
Expert distribdr2099
Expert distribdr2099
Expert distribdr803
Expert distribdr804 | 2.8817E-05
0 2.8817E-05 G
2.8817E-05
2.8817E-05
0 2.8817E-05
2.8817E-05 | Australian Grayling
Southern Riddler Ray
Australian Painted Sinje
Painted Sinje
Mulloway
Curtew Sandpper
 | 37 027 | 37027011
177037
100889
37354001
24637 | | 1742 37 027011
33326
33325
3881 37 354001
24637
 | 0 https://patial.ak.org.au/geoserver/wms?tervice=VMS&version=1.10&request=GetMap&layersAALDistributions&format-image/pog&vewparamess34767
https://patial.ak.org.au/geoserver/wms?tervice=VMS&version=1.10&request=GetMap&layersAALDistributions&format-image/pog&vewparamess34767
https://patial.ak.org.au/geoserver/wms?tervice=VMS&version=1.10&request=GetMap&layersAALDistributions&format-image/pog&vewparamess34800
0 https://patial.ak.org.au/geoserver/wms?tervice=VMS&version=1.10&request=GetMap&layersAALDistributions&format-image/pog&vewparamess34800
0 https://patial.ak.org.au/geoserver/wms?tervice=VMS&version=1.10&request=GetMap&layersAALDistributions&format-image/pog&vewparamess36880
https://spatial.ak.org.au/geoserver/wms?tervice=VMS&version=1.10&request=GetMap&layersAALDistributions&format-image/pog&vewparamess36880 | |
| (Iredale, 1931RAIDAE
Retropinnidae
Castelnau, 11 RHINOBATIDAE
Rostratuildae
Rostratuildae
(Temminck & SCLANIDAE
SCOLOPACIDAE
Scolopacidae
SCOLOPACIDAE | 34791 TRUE rays
32197
34767 TRUE rays
31170
30490
36898 TRUE jewfi
4861
30488
5620

 | um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii | iodi 7045694 FALSE P iodi 7048264 TRUE T iodi 7048264 TRUE T iodi
704367 FALSE R iodi 7043987 FALSE R iodi 7050395 FALSE R iodi 7043987 FALSE C iodi 7043985 FALSE C iodi 7043985 FALSE C iodi 7043985 FALSE C iodi 7042666 FALSE L

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Argyrosomus
Calidris
Gallinago
Limosa

 | FALSE | TRUE | Prototrođes maraena
Trygonorrhina dumerilili
Rostratula ustralis
Rostratula benghalensis (sensu lato)
Argvrosomus japonicus
Calidris (Erolia) ferruginea
Gallinago hardwicki
Limosa haemastica | dumerilii
japonicus
ferruginea
haemastica
 | https://spatiumsidebiadiumsidebiadihttp://www.e
https://spatiumsidebiadiumsidebiadihttp://www.e
https://spatiumsidebiadiumsidebiadihttp://www.e
https://spatiumsidebiadihttp://www.e
https://spatiumsidebiadihttp://www.e
https://spatiumsidebiadihttp://www.e
https://spatiumsidebiadihttp://www.e
https://spatiumsidebiadihttp://www.e | Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr204
Expert distrib.dr2099
Expert distrib.dr2099 | 2.8817E-05
0 2.8817E-05
2.8817E-05
2.8817E-05
0 2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05 | Australian Grayling
Southern Ridder Ray
Australian Painted Snipe
Painted Snipe
Mulloway
Curlew Sandpiper
Latham's Snipe, Japanese Snipe
Hudsonian Godwit
 | 37 027 | 37027011
177037
100889
37354001
24637
100863
25396 | | 1742 37 027011
33326
33325
3881 37 354001
24637
33462
25396
 | 0 http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34767
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.20&request=GetMap&layersAALDStributions&format-image/org&veoprames=34767
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34767
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34878
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34878
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34861
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34868
http://patialaio.org.au/geosever/wms?tervice-WMS&version=1.10&request=GetMap&layersAALDStributions&format-image/org&veoprames=34888 | |
| (Iredale, 1931RAIDAE
Retropinniae
Castelnau, 18RHINOBATIDAE
Rostratulidae
Rostratulidae
(Temminck 8 SCIAENIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE | 34791 TRUE rays
32197
34767 TRUE rays
31170
36499
36898 TRUE jewfi
4861
30488
5620
6190

 | um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii | Ioidi 7045694 FALSE P Ordi 7048264 FALSE R Ioidi 704867 FALSE R Ioidi
7043987 FALSE R Ioidi 7043987 FALSE R Ioidi 7043987 FALSE C Ioidi 7043985 FALSE C Ioidi 7043985 FALSE C Ioidi 7043985 FALSE C Ioidi 7043236 FALSE C Ioidi 7043236 FALSE C

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Argyrosomus
Calidris
Galilinago
Limosa
Phalaropus

 | FALSE | TRUE | Prototrotes maraena
Trygonorthina dumeriliu
Rostratula benghalensis (sensu lato)
Argyrosomus geonicus
Calidris (zrolia) ferruginea
Galinago hardwickii
Limosa haemastica
Phalaropus lobatus | dumerilii
Japonicus
ferruginea
haemastica
lobatus
 | https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e | Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr2099
Expert distrib.dr2003
Expert distrib.dr2004
Expert distrib.dr2004
Expert distrib.dr2004
Expert distrib.dr2004 | 2.8817E-05
0 2.8817E-05
2.8817E-05
0 2.8817E-05
0 2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05 | Australian Grayllog
Southen Fidder Ray
Australian Painted Snipe
Painted Snipe
Mulloway
Curlew Sindbjøer
Latham's Snipe, Japanese Snipe
 | 37 027 | 37027011
177037
100889
37354001
24637
100863
25396
25966 | | 1742 37 027011
33326
33325
3881 37 354001
24637
33462
25396
25966
 | 0 http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-34767
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-31970
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-31970
0 http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-30490
0 http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-3688
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-3681
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-3688
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-3588
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-3508
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-5500
http://patialalorg.au/goosere/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/subsynams-5500 | |
| (Iredule, 1931 RAUTORE
Retropmidae
Castelnau, 18 RHINOBANTORE
Rostratulidae
Rostratulidae
(Temmick SCALENIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE | 34791 TRUE rays
32197 TRUE rays
34767 TRUE rays
31170
30490
36898 TRUE jewfi
4861
30488
5620
6190
6214
6752

 | um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii
um:lsid:bii | oldi 7045694 FALSE P oldi 7048264 FALSE R oldi 7048264 FALSE R oldi
7048264 FALSE R oldi 7043987 FALSE R oldi 705395 FALSE C oldi 7043988 FALSE C oldi 7043985 FALSE C oldi 7043985 FALSE C oldi 7043236 FALSE C oldi 7043236 FALSE C oldi 7043236 FALSE P oldi 7043260 FALSE P oldi 7043798 FALSE P

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Argyrosomus
Calidris
Gallinago
Limosa
Phalaropus
Philomachus

 | FALSE | TRUE | Prototiordes: maraena
Trysponorthina dumeriliu
Rostratuła australis
Rostratuła englenalensis (ensu lato)
Argyrosomus japonicus
Calidra (crolia) ferruginea
Galinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnak
Tinga (Rhyscophilus) stagnatilis | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
 | https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e | Expert distribidr2099
Expert distribidr803
Expert distribidr2099
Expert distribidr2099
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804 | 2.8817E-05
0 2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05 | Australian Grayling
Southern Fidder Ray
Australian Painted Snipe
Painted Snipe
Mulloway
Curlew Sandbiper
Latham's Snipe, Japanese Snipe
Hudsonian Godwit
Red feckede Phatope
Ruff
Mash Sandbiper
 | 37 027 | 37027011
177037
100889
37354001
24637
100863
25396
25966
25990
26528 | | 1742 37 027011
33326
33325
3881 37 354001
24637
33462
25396
25396
25396
25990
26528
 | 0 http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32476
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32470
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32470
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32480
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32688
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-3508
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-3508
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-3508
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-3509
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-5509
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-5519
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-5519 | |
| (Iredale, 1931 RAUDAE
Retropionidae
Castelnau, 1841 HIVORATIDAE
Rostratulidae
(Temminck & SCARNDAE
Scolopaddae
Scolopaddae
ScolopACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE | 34791 TRUE rays
32197 TRUE rays
31170
30490
36898 TRUE jewfi
4861
30488
5620
6190
6214
6752
6799

 | um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii | indi 7045594 FALSE P indi 7044594 FALSE T indi 704387 FALSE R indi
7043987 FALSE R indi 7043987 FALSE R indi 7043987 FALSE R indi 7043987 FALSE R indi 7041908 FALSE R indi 7042666 FALSE R indi 7042666 FALSE R indi 7042666 FALSE R indi 7042666 FALSE R indi 7042667 FALSE R indi 7043260 FALSE R indi 7043798 FALSE T indi 7043786 FALSE T indi 7043785 FALSE T

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Argyrosomus
Calidris
Sallinago
Limosa
Phalaropus
Philomachus
Tringa
Kenus

 | FALSE | TRUE | Prototrotes maraena
Trygonorthina dumeriliu
Rostratula australis
Rostratula penphensis (sensu lato)
Argyrosomus japonicus
Callinsg forolia jaferruginena
Gallinago hardwickii
Limosia haemastica
Phalaropous lobatus
Philomachus pugnax
Tringa (Rhyacophilus) stagnatilis
Xenus cinereus | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
 | http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp: | Expert distrib dr2099
Expert distrib dr2039
Expert distrib dr2099
Expert distrib dr2099
Expert distrib dr2099
Expert distrib dr804
Expert distrib dr804
Expert distrib dr804
Expert distrib dr804
Expert distrib dr804
Expert distrib dr804 | 2.8817E-05
0 2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.8817E-05
2.7800E-05
1.5966E-06 | Australian Grayling
Southern Hidder Ray
Australian Painted Snipe
Painted Snipe
Mulloway
Curtlew Sandpiper
Latham's Snipe, Japanese Snipe
Hudsonian Godott
Red-necked Phalarope
Ruff
Mash Snidpiper
Terek Sandpiper
 | 37 027
37 354 | 37027011
177037
100889
37354001
24637
100863
25396
25996
25990
26528
26575 | 150 | 1742 37 027011
33326
33325
3881 37 354001
24637
33462
25396
25996
25996
25990
26528
26575
 | 0 https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-31476
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-31470
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-31480
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3461
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3468
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3468
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3468
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3468
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3610
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3610
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3610
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3610
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3612
https://patial.ako.org.au/geoserer/wm?srevice-WMS&version-11.0&request-GetMap&layers-AALDStributions&format-image/org&verparames-3672 | |
| (Irediale, 1931 RAILTORE
Retrogimidiae
Castelnau, 18 HINIORANTORE
Rostratulidae
Rostratulidae
(Terminick 65 SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDA | 34791 TRUE rays
31207 TRUE rays
314767 TRUE rays
314707 30490
36898 TRUE jewfi
4861
30488
5620
6190
6214
6752
6799
33715 FALSE tunat

 | um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isi | oldi 7045694 FALSE P oldi 7048264 FALSE R oldi 7048264 FALSE R oldi
7048264 FALSE R oldi 7043987 FALSE R oldi 705395 FALSE C oldi 7043988 FALSE C oldi 7043985 FALSE C oldi 7043985 FALSE C oldi 7043236 FALSE C oldi 7043236 FALSE C oldi 7043236 FALSE P oldi 7043260 FALSE P oldi 7043798 FALSE P

 | Prototroctes
Frygonorrhina
Rostratula
Rostratula
Argyrosomus
Calidris
Gallinago
Limosa
Phalaropus
Philomachus
Tringa
Kenus
Katsuwonus

 | FALSE | TRUE | Prototiordes: maraena
Trysponorthina dumeriliu
Rostratuła australis
Rostratuła englenalensis (ensu lato)
Argyrosomus japonicus
Calidra (crolia) ferruginea
Galinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnak
Tinga (Rhyscophilus) stagnatilis | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
 | http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e | Expert distribidr2099
Expert distribidr803
Expert distribidr2099
Expert distribidr2099
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804
Expert distribidr804 | 2.88174-05
0 2.88174-05
2.88174-05
0 2.88174-05
0 2.88174-05
2.88174-05
2.88174-05
2.88174-05
2.88174-05
2.88174-05
2.78084-05
1.59664-06
0 2.88174-05 G
5 2.88174-05 G | Australina Grayling
Southern Ridder Ray
Australina Painted Snipe
Painted Snipe
Latham's Snipe, Japanese Snipe
Hudsonian Godwit
Red-necked Phalarope
Ruff
Marsh Sndpiper
Terek Sandpiper
Stipijack Tuna
Blue Mackerel
 | 37 027 | 37027011
177037
100889
37354001
24637
100863
25396
25966
25990
26528 | | 1742 37 027011
33326
33325
3881 37 354001
24637
33462
25396
25396
25396
25990
26528
 | 0 http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32476
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32470
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32470
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32480
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-32688
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-3508
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/swaparames-3508
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-3508
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-3509
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-5509
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-5519
http://patialalorg.au/goosrev/mm?are/ee-WMS&version1.10&request-6ctMap&lkyer-AAA Distributions&format-image/ong/waparames-5519 | |
| (Iredule, 1931 RAUTORE
Retropinnidae
Castelnau, 18 RHINOBANTORE
Rostratulidae
Rostratulidae
(Terminick SCALENIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
LICHAREL, SCOLOPACIDAE
SCOLOPACIDAE | 34791 TRUE rays 32197 TRUE rays 32467 TRUE rays 31170 30490 rays 36480 TRUE jewfil 4861 jewfil jewfil 4961 frue jewfil 4661 jewfil jewfil 4661 frue jewfil 6104 jewfil jewfil 6520 frue jewfil 6521 frue jewfil 6523 frue jewfil 6524 frue jewfil 6525 frue jewfil 6526 frue jewfil 6527 frue jewfil 6528 frue jewfil 6529 jewfil jewfil 6520 frue jewfil 6521 frue jewfil 6522 frue jewfil 6523 frue jewfil /td> jewfil

 | um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
s & mackum:sid:bi
s & mackum:sid:bi | did 7045904 FALSE P 0 7042627 FALSE R 0 7043927 FALSE R 0 7043927
 FALSE R 0 7043937 FALSE R 0 7043937 FALSE R 0 7043937 FALSE R 0 7043267 FALSE R 0 7043278 FALSE R 0 7047328 FALSE R 0 7047423 FALSE R 0 7047423 FALSE R 0 7047423 FALSE R

 | Prototroctes
Trygonorrhina
Rostratula
Rostratula
Atgyrosomus
Calidris
Sallinago
Limosa
Philagopus
Philaropus
Philaropus
Philamachus
Tringa
Kenus
Scomber
Scomber Comorus

 | FALSE | TRUE
TRUE
FALSE
FALSE | Prototiordes maraena
Trysponorthina dumeriliu
Rostratuła australis
Rostratuła senychałewsi (sensu lato)
Argyrosomus japonicus
Galinago hardwokiai
Limosa haemastica
Phalaropus lobatus
Philomachus pugnax
Tringa (Rhyscophilus) stagnatilis
Xenus cinereus
Katsuwonus pelamis | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
 | https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodium/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e
https://spatium/sidebiodi/um/sidebiodihttp://www.e | Expert distributi2099
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2003
Expert distributi2003 | 2.8817-05
0 2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.5966-05
0 2.8817-05
0 2.8817-05
5 2.8817-05
0 2.8817-05
5 2.8817-0 | Australian Grayllog
Southern Ridder Ray
Australian Painted Snipe
Painted Snipe
Curlew Sandpiper
Latham's Sindpiper
Latham's Sindpiper
Ruff
Mash Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Blue Mackreid | 37 027
37 354
37 441
 | 37027011
177037
100889
37354001
24637
100863
25396
25996
25990
26528
26575
37441003 | 150 | 1742 37 027011
33226
33325
33821 37 354001
24637
24637
25396
25396
25396
25996
25990
26528
26575
904 37 441003
 | 0 http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-32476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-32476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-32476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-32476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-32488
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-35208
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-3520
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AAADDistributions&format-image/ong/aveparames-3520
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-3520
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-5520
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-5520
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-5527
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-5527
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-5792
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-33715
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-6ctMap&liver-AADDistributions&format-image/ong/aveparames-33 | |
| (Irediale, 1931 RAILTORE
Retrogimidiae
Castelnau, 18 HINIORANTORE
Rostratulidae
Rostratulidae
(Terminick 65 SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDAE
SCAENIDA | 34791 TRUE rays 32197 TRUE rays 32467 TRUE rays 31170 30490 rays 36480 TRUE jewfil 4861 jewfil jewfil 4961 frue jewfil 4661 jewfil jewfil 4661 frue jewfil 6104 jewfil jewfil 6520 frue jewfil 6521 frue jewfil 6523 frue jewfil 6524 frue jewfil 6525 frue jewfil 6526 frue jewfil 6527 frue jewfil 6528 frue jewfil 6529 jewfil jewfil 6520 frue jewfil 6521 frue jewfil 6522 frue jewfil 6523 frue jewfil /td> jewfil

 | um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
um:Isid:bii
s & macium:Isid:bii
s & macium:Isid:bii
s & macium:Isid:bii | Indi 7045694 FALSE P Indi 7043667 FRUE T Indi 7043867 FALSE R Indi
704387 FALSE R Indi 7043987 FALSE R Indii 7041908 FALSE R Indii 7041908 FALSE C Indii 7041908 FALSE R Indii 7042666 FALSE R Indii 7043260 FALSE R Indii 7043720 FALSE R Indii 7043723 FALSE R Indii 7047212 FALSE R Indii 704724 FALSE R

 | Prototroctes
Frygonorrhina
Rostratula
Rostratula
Rostratula
Ragvrosomus
Calidris
Gallinago
Limosa
Phalango
Philomachus
Philomachus
Philomachus
Philomachus
Philomachus
Philomachus
Scomber
Scomberomorus

 | FALSE
FALSE
FALSE
FALSE | TRUE
TRUE
FALSE
FALSE
TRUE | Prototrotes maraena
Trygonorthina dumeriliu
Rostratula australis
Rostratula pentyalensis (sensu lato)
Argyrosomus japonicus
Califica (forial) afforuginena
Gallinago hardwickii
Limosa haemastica
Phalaropus lobatus
Philomachus pugnax
Tringa (Rhyacophilus) stagnatilis
Xenus dinereus
Katsuwonus pelamis
Scomber australiakus | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
 | http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e | Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 2004
Expert distribution 2004 | 2.88174-05
0 2.88174-05
2.88174-05
0 2.88174-05
0 2.88174-05
2.88174-05
2.88174-05
2.88174-05
2.88174-05
2.88174-05
2.78084-05
1.59664-06
0 2.88174-05 G
5 2.88174-05 G | Australina Grayling
Southern Ridder Ray
Australina Painted Snipe
Painted Snipe
Latham's Snipe, Japanese Snipe
Hudsonian Godwit
Red-necked Phalarope
Ruff
Marsh Sndpiper
Terek Sandpiper
Stipijack Tuna
Blue Mackerel
 | 37 027
37 354
37 441
37 441 | 37027011
177037
100889
37354001
24637
100863
25396
25396
25990
26528
26575
37441003
37441001 | 150
200
200 | 1742 37027011
33326
33325
33317 354001
24637
33462
25396
25996
25598
26575
904 37 441003
902 37 441001
914 37 441003
35228
 | 0 http://patial.ak.org.au/geoserer/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32477
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32476
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32487
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32487
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32488
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32488
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32488
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-32488
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3520
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3520
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3520
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3521
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3522
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3521
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-GetMap&layers-AALDStributions&format-image/ong&veoprames-3529
http://patial.ak.org.au/geoserve/wm?srevice-WMS&version-1.10&request-Ge | |
| (Iredale, 1931 RAILORE
Retrogimidae
Castelnau, 18 HINIORATIDAE
Rostratuilidae
Rostratuilidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sciculopacidae
Sci | 34791 TRUE rays 32197 TRUE rays 32167 TRUE rays 31170 30490 - 36898 TRUE jewfi 4661 - - 50488 Sci0 - 610 - - 6210 - - 63393 FALSE tunar 33926 FALSE tunar 33934 FALSE tunar 32668 FALSE tunar 36688 FALSE tunar

 | um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi | Image PALSE PALSE <th<
td=""><td>Prototroctes
Frygonorrhina
Rostratula
Rostratula
Rostratula
Argyrosomus
Calidris
Gallinago
Limosa
Phalaropus
Phalaropus
Phaleropus
Phaleropus
Phaleropus
Scomberomorus
Thunnus
Scorpis
Scorpis</td><td>FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE</td><td>Prototrotes maraena
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argyrosomus japonicus
Caldris (forioli peruginea
Gallinago hardwickii
Limosa haemastica
Philaropus lobatus
Philomachus pugtax
Tringa (Rhyacophilus) stagnatilis
Xenus cinereus
Scomber australiakius
Scomber comorus commeson
Thumuns maccopi
Scorpis sequipinnis
Scorpis lineolata</td><td>dumerilii
Japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson</td><td>http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003</td><td>2.8817-05
0 2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05</td><td>Australina Grayling
Southern Hidder Ray
Australina Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonina Godwit
Red-necked Phalarope
Ruff
Marsh Snadpiper
Skipjack Tuna
Bue Mackerel
Spanish Mackerel
Spanish Mackerel
Southern Buefin Tuna
Sea Sweep
Sikier Sweep</td><td>37 027
37 354
37 441
37 441
37 441</td><td>37027011
177037
100889
37354001
24637
100863
25396
25396
25596
25596
25596
25596
25596
37441003
37441007
37441007
37361004
37361004</td><td>150
200
200</td><td>7742 37027011
33326
33325
3881 37 354001
24637
23466
23396
25396
25596
25596
25575
304 37 441003
302 37 441001
344 37 441007
344 37 441007
345 37 36109</td><td>0 http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33477
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33470
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33478
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33478
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33488
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33688
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3568
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3568
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3518
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3519
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3519
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3175
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
ht</td></th<>

 | Prototroctes
Frygonorrhina
Rostratula
Rostratula
Rostratula
Argyrosomus
Calidris
Gallinago
Limosa
Phalaropus
Phalaropus
Phaleropus
Phaleropus
Phaleropus
Scomberomorus
Thunnus
Scorpis
Scorpis

 | FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
TRUE
TRUE
 | Prototrotes maraena
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argyrosomus japonicus
Caldris (forioli peruginea
Gallinago hardwickii
Limosa haemastica
Philaropus lobatus
Philomachus pugtax
Tringa (Rhyacophilus) stagnatilis
Xenus cinereus
Scomber australiakius
Scomber comorus commeson
Thumuns maccopi
Scorpis sequipinnis
Scorpis lineolata | dumerilii
Japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson | http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodimmsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e
http://spatiumsid:biodihttp://www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert
distributi2004
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003 | 2.8817-05
0 2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05 | Australina Grayling
Southern Hidder Ray
Australina Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonina Godwit
Red-necked Phalarope
Ruff
Marsh Snadpiper
Skipjack Tuna
Bue Mackerel
Spanish Mackerel
Spanish Mackerel
Southern Buefin Tuna
Sea Sweep
Sikier Sweep | 37 027
37 354
37 441
37 441
37 441 | 37027011
177037
100889
37354001
24637
100863
25396
25396
25596
25596
25596
25596
25596
37441003
37441007
37441007
37361004
37361004
 | 150
200
200 | 7742 37027011
33326
33325
3881 37 354001
24637
23466
23396
25396
25596
25596
25575
304 37 441003
302 37 441001
344 37 441007
344 37 441007
345 37 36109 | 0 http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33477
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33470
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33478
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33478
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33488
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-33688
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3568
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3568
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3518
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3519
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3519
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-3175
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
http://patialaiorg.au/gocserv/mm?are/ac-WMS&version1.10&request-GetMap&layer:AALDistributions&format-imag/prog &veparames-31876
ht |
 |
| (Iredule, 1931 RAUIDAE
(Iredule, 1931 RAUIDAE
Castelnau, 18 RHINOBANTDAE
Retrognmidiae
Rostratuilidae
Rostratuilidae
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
Curier, 1832 SCOMBIDAE
Curier, 1833 SCOMBIDAE
Curier, 1835 SCOMBIDAE
Scombridge
Richardson, SCOMBIDAE
Richardson, SCOMBIDAE
Kner, 1865 SCOMBIDAE | 3479. TRUE rays 32197 TRUE rays 32167 TRUE rays 31170 30490 - 36985 TRUE jewfn 4661 - - 30488 5620 - 6190 - - 6121 - - 6752 - - 33215 FALSE tunat 33234 FALSE tunat 32685 - - 3275 FALSE tunat 3324 FALSE tunat 32685 - - 3324 FALSE tunat 32661 FALSE - 36065 FALSE - 31008 - -

 | um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii
um:sid:bii | Image PALSE PALSE <th<
td=""><td>Protofroctes
Trygonorrhina
Kostratula
Kostratula
Kaytosomus
Calidris
Gallinago
Limosa
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Scomber
Scomber
Scomber
Scompis
Scorpis
Scorpis</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula australis
Rostratula penghalensis (sensu lato)
Argyrosomus japonicus
Calidris (Foila) feruginen
Gallinago hardwicki
Limosa haemastika
Phalaropos lobatus
Phalaropos lobatus
Scomber antonzo
Scomber antonzo commerson
Thumus maccoyi
Scorpis aequipinnis
Scorpis lenolata
Euphrasia colina subus, muelleri</td><td>dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata</td><td>https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e</td><td>Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2004
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009</td><td>2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.5666-06
0 2.8817-05
1.5666-06
0 2.8817-05
2.8817-05
1 2.8817-05
1 2.8817-05
1</td><td>Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham S Snipe, Japanese Snipe
Hutisonian Godott
Red: necked Phalarope
Match Sandpiper
Match Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Skipes Tere
Sandberen Bluefin Tura
Southern Bluefin Tura
Southern Bluefin Tura
Southern Bluefin Tura</td><td>37 027
37 354
37 441
37 441
37 441
37 361
37 361
37 361</td><td>37027011
177037
100889
37354001
24637
100863
25396
25966
25990
26528
26575
37441003
37441003
37441007
269402
37361009
216151</td><td>150
200
200
200
25</td><td>1742 37027011
33326
33325
33325
33462
24637
33462
25396
25396
25396
25396
25396
25396
25528
26528
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
265555
265555
265555
265555
265555
265555
265555
2</td><td>0 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-32488 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-35088 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-3508 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-3508 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5519 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5519 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5519 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5512 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5512 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5512 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-33715 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-337</td></th<>

 | Protofroctes
Trygonorrhina
Kostratula
Kostratula
Kaytosomus
Calidris
Gallinago
Limosa
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Scomber
Scomber
Scomber
Scompis
Scorpis
Scorpis

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
 | Prototrotes marena
Trogonorhina dumeriliu
Rostratula australis
Rostratula penghalensis (sensu lato)
Argyrosomus japonicus
Calidris (Foila) feruginen
Gallinago hardwicki
Limosa haemastika
Phalaropos lobatus
Phalaropos lobatus
Scomber antonzo
Scomber antonzo commerson
Thumus maccoyi
Scorpis aequipinnis
Scorpis lenolata
Euphrasia colina subus, muelleri | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata | https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.d/biol.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e
https://spatiumisdib.doil.ntbi.doil.http://www.e | Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2099
Expert distribut2004
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
Expert distribut2009
 | 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.5666-06
0 2.8817-05
1.5666-06
0 2.8817-05
2.8817-05
1 2.8817-05
1 | Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham S Snipe, Japanese Snipe
Hutisonian Godott
Red: necked Phalarope
Match Sandpiper
Match Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Skipes Tere
Sandberen Bluefin Tura
Southern Bluefin Tura
Southern Bluefin Tura
Southern Bluefin Tura | 37 027
37 354
37 441
37 441
37 441
37 361
37 361
37 361 | 37027011
177037
100889
37354001
24637
100863
25396
25966
25990
26528
26575
37441003
37441003
37441007
269402
37361009
216151
 | 150
200
200
200
25 | 1742 37027011
33326
33325
33325
33462
24637
33462
25396
25396
25396
25396
25396
25396
25528
26528
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26525
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
26555
265555
265555
265555
265555
265555
265555
265555
2 | 0 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-324767 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-32488 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-35088 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-3508 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-3508 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5519 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5519 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5519 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5512 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5512 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-5512 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-33715 http://patialaiorg.au/goosrev/mm?are/ee-WMS8verion1.10&request-6ctMap&ikyer-AAA Distributions&format-image/ong/weiparames-337 |
 |
| (Iredale, 1931 RAUTORE
Retropinnidae
Castelnau, 18 RHINOBANTORE
Rostratulidae
Rostratulidae
Rostratulidae
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
Cuvier, 1823 SCOMBIDDAE
Cuvier, 1823 SCOMBIDDAE
Cuvier, 1825 SCOMBIDDAE
Richardson, SCOMBIDDAE
Richardson, SCOMBIDDAE
Richardson, SCOMBIDDAE
Richardson, SCOMBIDDAE
Richardson, SCOMBIDDAE
Kner, 1865 SCOMBIDDAE
Kner, 1865 SCOMBIDDAE | 3479. TRUE rays 32197 TRUE rays 32167 TRUE rays 31170 30409 30488 36895 TRUE jewfi 4661 second second 30488 5620 second 6190 second second 3214 second second 6752 second second 33215 FALSE tunat 33264 FALSE tunat 32685 FALSE tunat 32661 FALSE tunat 36661 FALSE tunat 36685 FALSE tunat 36868 FALSE second 31088 FALSE second 31080 TRUE second

 | um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
um:sid:bi
https://d. | Image PALSE PALSE <th<
td=""><td>Prototroctes
Trygonorrhina
Kostratula
Kostratula
Kaytosomus
Laildris
Sallinago
Limosa
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Scomber
Scomber
Scomberomorus
Thumnus
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula australis
Rostratula penghalensis (sensu lato)
Argyrosomus japonicus
Calidris (Foila) feruginen
Gallinago hardwicki
Limosa haemastika
Phalaropos lobatus
Phalaropos lobatus
Scomber antona commerson
Scomber australasicus
Scomber australasicus
Scombe</td><td>dumerilii
Japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps
percoides</td><td>https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.http://www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2009</td><td>2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-</td><td>Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham S Snipe, Japanes Snipe
Hutsonian Godowt
Rete-necked Phalarope
Auf
Michael Snipe, Japanes Snipe
Hutsonian Godowt
Rete-necked Phalarope
Auf
Southers Snipe, Japanes Snipe
Hutsonian Godowt
Skipplet Tuna
Southeren Buefin Tuna</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 287</td><td>37027011
177037
100889
37354001
24637
100863
25396
25396
25528
26575
37441003
37441007
37441007
37441007
37441007
3764002
37361009
216151
37015001
37287001</td><td>150
200
200
200
200
200
200
200
200
200
2</td><td>1742 37027011
33326
33325
33325
33462
24637
33462
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
902 37 441003
914 37 441007
35228
3938 37 351004
3938 37 351004
35237
1078 37 015001
2624 37 287001</td><td>0 http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31486
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-512
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patial</td></th<>

 | Prototroctes
Trygonorrhina
Kostratula
Kostratula
Kaytosomus
Laildris
Sallinago
Limosa
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Phalaropus
Scomber
Scomber
Scomberomorus
Thumnus
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
 | Prototrotes marena
Trogonorhina dumeriliu
Rostratula australis
Rostratula penghalensis (sensu lato)
Argyrosomus japonicus
Calidris (Foila) feruginen
Gallinago hardwicki
Limosa haemastika
Phalaropos lobatus
Phalaropos lobatus
Scomber antona commerson
Scomber australasicus
Scomber australasicus
Scombe | dumerilii
Japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps
percoides | https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.http://www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2009 | 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817- | Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham S Snipe, Japanes Snipe
Hutsonian Godowt
Rete-necked Phalarope
Auf
Michael Snipe, Japanes Snipe
Hutsonian Godowt
Rete-necked Phalarope
Auf
Southers Snipe, Japanes Snipe
Hutsonian Godowt
Skipplet Tuna
Southeren Buefin Tuna | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 287 | 37027011
177037
100889
37354001
24637
100863
25396
25396
25528
26575
37441003
37441007
37441007
37441007
37441007
3764002
37361009
216151
37015001
37287001
 | 150
200
200
200
200
200
200
200
200
200
2 | 1742 37027011
33326
33325
33325
33462
24637
33462
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
902 37 441003
914 37 441007
35228
3938 37 351004
3938 37 351004
35237
1078 37 015001
2624 37 287001 | 0 http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31486
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-512
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patial |
 |
| (redale, 1931 RAILORE
(redale, 1931 RAILORE
Castelnau, 18 RHINOBATIDAE
Rostratuildae
Rostratuildae
Rostratuildae
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
(Innaeus, 17 SCOMBIDAE
Covier, 1833 SCOMBIDAE
Richardson, 35CORPIDIDAE
Richardson, 35CORPIDIDAE
Scorphildae
Richardson, 35CORPIDIDAE
Richardson, 35CORPIDIDAE
Scorphildae
Richardson, 35CORPIDIDAE
Richardson, 35CORPIDIDAE
Scorphildae
Richardson, 35CORPIDIDAE
Scorphildae
Richardson, 35CORPIDIDAE
Scorphildae
(Introfe, 10, SCIRDATINIDAE
(Introfe, 10, SCIRDATINIDAE | 34791 TRUE rays 32197 TRUE rays 32197 TRUE rays 31270 TRUE rays 31300 Sites state 36898 TRUE jewfi 4661 Sites state 30488 Solo state 6100 CS10 state 6201 Sites that 3048 FALSE that 33926 FALSE that 32663 FALSE that 32663 FALSE that 32664 TRUE shaf 34100 TRUE shaf 35134 TRUE shaf

 | umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi
umisidibi | Image PALSE PALSE <th<
td=""><td>Prototroctes
Prototroctes
Trygonorrhina
Rostratula
Rostratula
Rostratula
Salidris
Salilango
Limosa
Philaropus
Philaropus
Philaropus
Philaropus
Philaropus
Philaropus
Philaropus
Scomber
Scomber
Scomber
Scomber
Scompis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpi</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE</td><td>Prototrotes maraena
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argyrosomus japonicus
Caldris (foioli) afrenginena
Gallinago hardwickii
Limosa haemastica
Phalaropus lobatus
Philomachus pugtax
Artinga (Rhyacophilus) stagnatilis
Xenus cinereus
Scomber australiasius
Scomber australiasius
Scomb</td><td>dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps</td><td>http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003</td><td>2.8817-05
0 2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
1 2.8817-05
0 2.8817-05</td><td>Australian Grayling
Southern Hidder Ray
Australian Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwt
Red-necked Phalarope
Ruff
Mash Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Bue Mackerel
Spanish Mackerel
Southern Buefint Tuna
Sea Sweep
Suither Stephrath, Mueller's Syebright
Drungk Hoard Shark</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 015
37 331</td><td>37027011
177037
100889
37354001
26637
100863
25966
25990
2528
26575
37441001
37441001
26528
26575
37441001
37441001
37441001
37351000</td><td>150
200
200
200
25
30
60</td><td>1742 37 027011
31326
31325
31335
31346
313462
25396
25396
25396
25396
25396
25396
25396
25396
25328
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528</td><td> 0 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3170
http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3170 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3160 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3160 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-30480 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-35628 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-35048 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-510 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/sevaparames-3131 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/sevaparames-3131 http://patial.ak.org.au/gocserv</td></th<>
 | Prototroctes
Prototroctes
Trygonorrhina
Rostratula
Rostratula
Rostratula
Salidris
Salilango
Limosa
Philaropus
Philaropus
Philaropus
Philaropus
Philaropus
Philaropus
Philaropus
Scomber
Scomber
Scomber
Scomber
Scompis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpi

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE | Prototrotes
maraena
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argyrosomus japonicus
Caldris (foioli) afrenginena
Gallinago hardwickii
Limosa haemastica
Phalaropus lobatus
Philomachus pugtax
Artinga (Rhyacophilus) stagnatilis
Xenus cinereus
Scomber australiasius
Scomber australiasius
Scomb | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps | http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003 | 2.8817-05
0 2.8817-05
2.8817-05
0 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
1 2.8817-05
0 2.8817-05 | Australian Grayling
Southern Hidder Ray
Australian Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwt
Red-necked Phalarope
Ruff
Mash Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Bue Mackerel
Spanish Mackerel
Southern Buefint Tuna
Sea Sweep
Suither Stephrath, Mueller's Syebright
Drungk Hoard Shark
 | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 015
37 331 | 37027011
177037
100889
37354001
26637
100863
25966
25990
2528
26575
37441001
37441001
26528
26575
37441001
37441001
37441001
37351000 | 150
200
200
200
25
30
60 | 1742 37
027011
31326
31325
31335
31346
313462
25396
25396
25396
25396
25396
25396
25396
25396
25328
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528 | 0 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3170 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3170 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3160 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-3160 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-30480 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-35628 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-35048 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-510 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/seveparames-512 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/sevaparames-3131 http://patial.ak.org.au/gocserv/mm?are/serv/MS&version1.10&request-GetMap&lkyrrsAALDbitbuttoms&formati-imag/prog/sevaparames-3131 http://patial.ak.org.au/gocserv | |
| (Iredale, 1931 RAILORE
Retropinnidae
Castelnau, 18 RHINOBARTIDAE
Rostratulidae
Rostratulidae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scitalinae
Scital | 34791 TRUE rays 32197 TRUE rays 32197 TRUE rays 31170 30490 status 34681 status status 36898 TRUE jewfi 4661 status status 30488 Sc20 status 6190 status status 33315 FALSE tune 33315 FALSE tune 33735 FALSE tune 33736 FALSE tune 33736 FALSE tune 33738 FALSE tune 33738 FALSE tune 36638 FALSE tune 36308 TULE rock 36313 TULE rock 36206 FALSE rock 36206 FALSE rock

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidz | Image PALSE PALSE <th<
td=""><td>Prototrozets
Prototrozets
Rostratula
Rostratula
Rostratula
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Co</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula australis
Rostratula penghalensis (sensu lato)
Argyrosomus japonicus
Calidris (Foila) feruginen
Gallinago hardwicki
Limosa haemastika
Phalaropos lobatus
Phalaropos lobatus
Scomber antona commerson
Scomber australasicus
Scomber australasicus
Scombe</td><td>dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps
percoides
lepidoptera</td><td>https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.http://www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2009</td><td>2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.28817-05
1.28817-05
0 2.8817-05
0 2.8817-</td><td>Australina Grayling
Southern Hidder Ray
Australina Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwit
Red-necked Phalarope
Ruff
Marsh Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Spanish Mackerel
Southern Buefint Tuna
Sea Sweep
Southern Buefint Tuna
Sea Sweep
Shiler Sweip
Durple Spanish Knok
Red Cacean Perch</td><td>37 027
37 354
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 311
37 311</td><td>37027011
177037
100889
37354001
24637
100863
25396
25396
25528
26575
37441003
37441007
37441007
37441007
37441007
3764002
37361009
216151
37015001
37287001</td><td>150
200
200
200
25
30
60
329
100</td><td>1742 37027011
33326
33325
33325
33462
24637
33462
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
902 37 441003
914 37 441007
35228
3938 37 351004
3938 37 351004
35237
1078 37 015001
2624 37 287001</td><td>0 http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31486
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-512
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patial</td></th<>

 | Prototrozets
Prototrozets
Rostratula
Rostratula
Rostratula
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Compton
Laildris
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Comber
Co

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marena
Trogonorhina dumeriliu
Rostratula australis
Rostratula penghalensis (sensu lato)
Argyrosomus japonicus
Calidris (Foila) feruginen
Gallinago hardwicki
Limosa haemastika
Phalaropos lobatus
Phalaropos lobatus
Scomber antona
commerson
Scomber australasicus
Scomber australasicus
Scombe | dumerilii
japonicus
ferruginea
haemastica
lobatus
pugnax
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps
percoides
lepidoptera | https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.mtbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.ntbidib.doil.http://www.e
https://spatiumisdib.doil.http://www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2009 | 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.28817-05
1.28817-05
0 2.8817-05
0 2.8817- | Australina Grayling
Southern Hidder Ray
Australina Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwit
Red-necked Phalarope
Ruff
Marsh Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Spanish Mackerel
Southern Buefint Tuna
Sea Sweep
Southern Buefint Tuna
Sea Sweep
Shiler Sweip
Durple Spanish Knok
Red Cacean Perch
 | 37 027
37 354
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 311
37 311 | 37027011
177037
100889
37354001
24637
100863
25396
25396
25528
26575
37441003
37441007
37441007
37441007
37441007
3764002
37361009
216151
37015001
37287001 | 150
200
200
200
25
30
60
329
100 | 1742 37027011
33326
33325
33325
33462
24637
33462
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
902 37 441003
914 37 441007
35228
3938 37 351004
3938 37 351004
35237
1078 37 015001
2624 37 287001
 | 0 http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-31486
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-512
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-519
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patialaiorg.au/gossere/mm?are/ee-WMSSeverion1.10&request-GetMap&iver-AAA Distributions&format-image/ong/aveparames-3392
http://patial | |
| (Iredale, 1931 RAUDAE
Retropinnidae
Castelnau, 18 RHINOBATIDAE
Rostratulidae
Rostratulidae
Scitaluidae
Scicupia Scicalinoa
Scicupia Casto
Scicupia Casto
Scientiae
Richardono, Scicompiluita
Richardono, Scicompiluita
Richardono, Scicompiluita
Richardono, Scicompiluita
Richardono, Scicompiluita
Richardono, Scicompiluita
Richardono, Scicompiluita
Richardono, Scientinitae
(IlumiviCini, 13 Scicupia Casto
Ilicaria Casto
Scicompiluita Casto
Richardono, Scientinitae
(Ilicaria Casto
Scientinitae
(Ilicaria Casto
Scientinitae
Richardono, Scientinitae | 3479. TRUE rays 32137 TRUE rays 321467 TRUE rays 31170 30490 - 34695 TRUE jewf 4661 - - 30488 5620 - 6190 - - 6214 - - 6752 - - 33215 FALSE tunat 33234 FALSE tunat 33666 FALSE tunat 36661 FALSE tunat 36662 FALSE tunat 36685 FALSE tunat 36061 FALSE tunat 36062 FALSE tunat 31008 FALSE tunat 31008 FALSE tunat 31080 TULE shart 36400 TULE shart 36544 TULE rock 364308 FALSE rock <td>umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi</td> <td>Image PALSE <th< td=""><td>Productores
Productores
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sect</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fcoila) ferujina
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Scores anguing setti angun
Scores angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung setti angung
Scores angung setti angung
sett</td><td>dumerilii
Japonicus
ferruginea
Jobatus
pugnax
stagnatilis
cinercus
pelanis
australasicus
commersos
inecolata
ineclata
ineclata
ineclata
percoides
lepidoptera
rasor
nigroruber
dentex</td><td>https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.http://www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003</td><td>2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham 'S Snipe, Japanes Snipe
Hudsonian Godwit
Rechecked Phalarope
Ruff
Mash Sandpiper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sn</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 015
37 287
37 311
37 311
37 311</td><td>37027011
177037
100889
37354001
24637
100863
25396
25966
25996
25996
25996
25990
26528
26528
26575
37441003
37441007
37441007
37441007
37451004
37351004
37351003
37311003
37311005</td><td>150
200
200
200
25
30
60
329
100</td><td>1742 37027011
33326
33326
33327
33346
24637
33462
25396
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
302 37 341003
302 37 341007
35228
1078 37 35000
35237
1078 37 015001
2624 37 37 35000
3116 37 311003
3163 37 311005
318 37 31105
318 37 3105
318 318 3105
318 318</td><td>0 http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31470
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA
Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3510
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5510
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-51375
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-33374
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-33334
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/av</td></th<></td>
 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi | Image PALSE PALSE <th< td=""><td>Productores
Productores
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sect</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fcoila) ferujina
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Scores anguing setti angun
Scores angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung setti angung
Scores angung setti angung sett</td><td>dumerilii
Japonicus
ferruginea
Jobatus
pugnax
stagnatilis
cinercus
pelanis
australasicus
commersos
inecolata
ineclata
ineclata
ineclata
percoides
lepidoptera
rasor
nigroruber
dentex</td><td>https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.http://www.e</td><td>Expert
distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003</td><td>2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham 'S Snipe, Japanes Snipe
Hudsonian Godwit
Rechecked Phalarope
Ruff
Mash Sandpiper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sn</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 015
37 287
37 311
37 311
37 311</td><td>37027011
177037
100889
37354001
24637
100863
25396
25966
25996
25996
25996
25990
26528
26528
26575
37441003
37441007
37441007
37441007
37451004
37351004
37351003
37311003
37311005</td><td>150
200
200
200
25
30
60
329
100</td><td>1742 37027011
33326
33326
33327
33346
24637
33462
25396
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
302 37 341003
302 37 341007
35228
1078 37 35000
35237
1078 37 015001
2624 37 37 35000
3116 37 311003
3163 37 311005
318 37 31105
318 37 3105
318 318 3105
318 318</td><td>0 http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31470
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3510
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5510
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-51375
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-33374
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-33334
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/av</td></th<>

 | Productores
Productores
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sect

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marena
Trogonorhina dumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fcoila) ferujina
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Scores anguing setti angun
Scores angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung setti angung
Scores angung setti angung sett | dumerilii
Japonicus
ferruginea
Jobatus
pugnax
stagnatilis
cinercus
pelanis
australasicus
commersos
inecolata
ineclata
ineclata
ineclata
percoides
lepidoptera
rasor
nigroruber
dentex |
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.oid.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.ntbi.dib.doil.http://www.e
https://spatiumisdib.doil.http://www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003 | 2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling
Southern Kindler Ray
Australian Painted Snipe
Painted Snipe
Latham 'S Snipe, Japanes Snipe
Hudsonian Godwit
Rechecked Phalarope
Ruff
Mash Sandpiper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sniper
Sn | 37 027
37 354
37 441
37 441
37 441
37
441
37 361
37 361
37 361
37 015
37 287
37 311
37 311
37 311 | 37027011
177037
100889
37354001
24637
100863
25396
25966
25996
25996
25996
25990
26528
26528
26575
37441003
37441007
37441007
37441007
37451004
37351004
37351003
37311003
37311005 | 150
200
200
200
25
30
60
329
100 | 1742 37027011
33326
33326
33327
33346
24637
33462
25396
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
302 37 341003
302 37 341007
35228
1078 37 35000
35237
1078 37 015001
2624 37 37 35000
3116 37 311003
3163 37 311005
318 37 31105
318 37 3105
318 318 3105
318 318 | 0 http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA
Distributions&format-image/ong/aveparames-31470
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-30480
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-31476
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3688
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3508
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-3510
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5510
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-5512
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-51375
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-33374
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/aveparames-33334
http://patialaiorg.au/goosrev/mm?are/ee-WMSSeverion1.10&request-GetMap&ikyer-AAA Distributions&format-image/ong/av | |
| (redule, 1931 RAILORE
Retrojonnidae
Castelnau, 18 RHINOBATIDAE
Rostratulidae
Rostratulidae
Scitalidae
SciculopAcIDAE
SciculopAcIDAE
SciculopAcIDAE
SciculopAcIDAE
SciculopAcIDAE
SciculopAcIDAE
SciculopAcIDAE
SciculopAcIDAE
Cavier, 15 Scientificae
Claimaeus, 17 Scientificae
(Inchardson, SERBANIDAE
(Cuvier, 1232 SERBANIDAE
(Macleyn, 18 Scientificae | 3479. TRUE rays 32197 TRUE rays 32197 TRUE rays 31270 TRUE rays 31370 30490 Sevent 36898 TRUE jewfi 4661 Sevent jewfi 30488 Sc20 Sevent 6190 FASE tuna 30414 FASE tuna 3035 FASE tuna 30481 TRUE reface 3035 FASE tuna 30461 FASE tuna 30483 TRUE reface 3035 TRUE reface 30484 TRUE reface 36134 TRUE reface 36205 FASE track 36206 FASE reface 36207 FASE reface 36208 FASE reface 36207 FASE raft 36208 F

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
um | Image PALSE PALSE <th<
td=""><td>Protorizetes
Protorizetes
Rostratula
Rostratula
Rostratula
Argyrosomus
Caldris
Gallinago
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scombe</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes maraena
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argvrosomus japonicus
Calidris (ficioli gerugina
Galinago hardwicki
Liuncaa haemastica
Philaropus lobatus
Philomachus pugax
Tringa (Rhyacophilus) stagnatilis
Xenus cinereus
Scomber australisakus
Scomber australisakus
Scomber constralisakus
Scomber australisakus
Scomber australisakus
Scorpis lineolata
Euphrasa collina subsp. muelleri
Caesioperca lepidoptena
Caesioperca rasor
Helicolenus percoides
Caesioperca percoides
Caes</td><td>dumerilii
japonicus
ferruginea
haematica
lobatus
pugnax
stagnatilis
cinereus
pelamis
austrajacus
cormerson
lineolata
laticeps
percoides
lepidoptera
rasor</td><td>http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003</td><td>2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.28817-05
1.28817-05
0 2.8817-05
0 2.8817-</td><td>Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwt
Red-necked Phalarope
Kuff
Marsh Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Bue Mackerel
Spanish Mackerel
Southern Buefin Tuna
Sea Sweep
Suther Stelfer Stark
Red Phale Snike
Stelfer Stark
Bueff Terch
Barber Perch
Barber Stelfer Stark
Red Geaperch
Harbeguin Fish Neuer Stark
Barber Perch
Barber Perch
Barber Perch
Barber Perch
Barber Perch
Barber Perch
Barber Perch</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 311
37 311
37 311
37 311
37 311
37 311
37 311
37 32</td><td>37027011
177037
100889
37354001
24637
100883
25396
25396
25596
25595
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37341000
37351001
37351003
373511003</td><td>150
200
200
200
200
200
25
30
60
329
100
100
100
40</td><td>1742 37 027011
31326
31325
31335
31335
313462
25396
25396
25396
25396
25396
25396
25396
25396
25528
26572
304 37 44100
302 37 37 105001
2644 37 287001
315 37 31002
3115 37 31007
3118 37 3107
3118 37 3107
3</td><td> 0 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-33170 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-33170 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-33080 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-30480 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-3688 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-36088 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-35088 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-5109 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-512 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-512 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-512 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-5192
http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-32915 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-32916 http://pat</td></th<>
 | Protorizetes
Protorizetes
Rostratula
Rostratula
Rostratula
Argyrosomus
Caldris
Gallinago
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Lalinosa
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scomber
Scombe

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes maraena
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argvrosomus japonicus
Calidris (ficioli gerugina
Galinago hardwicki
Liuncaa haemastica
Philaropus lobatus
Philomachus pugax
Tringa (Rhyacophilus) stagnatilis
Xenus cinereus
Scomber australisakus
Scomber australisakus
Scomber constralisakus
Scomber australisakus
Scomber australisakus
Scorpis lineolata
Euphrasa collina subsp. muelleri
Caesioperca lepidoptena
Caesioperca rasor
Helicolenus percoides
Caesioperca percoides
Caes | dumerilii
japonicus
ferruginea
haematica
lobatus
pugnax
stagnatilis
cinereus
pelamis
austrajacus
cormerson
lineolata
laticeps
percoides
lepidoptera
rasor
 | http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http://www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e
http://spatiumsid.biod.http.//www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2004
Expert distributi2004
Expert distributi2004
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2009
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003
Expert distributi2003 | 2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
0 2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.28817-05
1.28817-05
0 2.8817-05
0 2.8817- | Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwt
Red-necked Phalarope
Kuff
Marsh Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Bue Mackerel
Spanish Mackerel
Southern Buefin Tuna
Sea Sweep
Suther Stelfer Stark
Red Phale Snike
Stelfer Stark
Bueff Terch
Barber Perch
Barber Stelfer Stark
Red Geaperch
Harbeguin Fish Neuer Stark
Barber Perch
Barber Perch
Barber Perch
Barber Perch
Barber Perch
Barber Perch
Barber Perch | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 311
37 311
37 311
37 311
37 311
37 311
37 311
37 32
 | 37027011
177037
100889
37354001
24637
100883
25396
25396
25596
25595
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37341000
37351001
37351003
373511003 | 150
200
200
200
200
200
25
30
60
329
100
100
100
40 | 1742 37 027011
31326
31325
31335
31335
313462
25396
25396
25396
25396
25396
25396
25396
25396
25528
26572
304 37 44100
302 37 37 105001
2644 37 287001
315 37 31002
3115 37 31007
3118 37 3107
3118 37 3107
3 | 0 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-33170 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-33170 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-33080 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-30480 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA
Distributions&format-image/ng/keyaprames-3688 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-36088 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-35088 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-5109 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-512 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-512 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-512 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-5192 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-32915 http://patial.aio.gr.ui/geosere/mm?tervice-WMSSeverion-11.0&request-GetMap&layer-AAA Distributions&format-image/ng/keyaprames-32916 http://pat | |
| (redale, 1931 RAILORE
Retrojonnidae
Castelnau, 18 RHINOBATIDAE
Rostratulidae
Rostratulidae
Scitalinos
SciculopAcitoRe
SciculopAcitoRe
SciculopAcitoRe
SciculopAcitoRe
SciculopAcitoRe
SciculopAcitoRe
SciculopAcitoRe
SciculopAcitoRe
Candre 1, 332 SciculopAcitoRe
Candre 1, 323 Scientific
Isandro Scientificae
Scientificae
Candre Scientificae
Scientificae
Retro 1555
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scientificae
Scient | 3479. TRUE rays 32137 TRUE rays 321467 TRUE rays 31170 30490 - 34695 TRUE jewf 4661 - - 30488 5620 - 6190 - - 6214 - - 6752 - - 33215 FALSE tunat 33234 FALSE tunat 33666 FALSE tunat 36661 FALSE tunat 36662 FALSE tunat 36685 FALSE tunat 36061 FALSE tunat 36062 FALSE tunat 31008 FALSE tunat 31040 TRUE rokat 31050 FALSE tunat 31050 FALSE tunat 31050 FALSE tunat 34000 TRUE rokat <

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
um | Image PALSE PALSE <th<
td=""><td>Victorizetes
Victorizetes
Nextratula
Nextratula
Nextratula
Nextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Se</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fcoila) ferujina
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Scores anguing setti angun
Scores angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung setti angung
Scores angung setti angung sett</td><td>dumerilii
Japonicus
ferruginea
Iobatus
pugnax
stagnatilis
crinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
linicojata
laticeps
percoides
lepidoptera
rasor
nigroruber
dentex
nigra</td><td>http://spatiumisdbidou/misdbiod/http://www.e
http://spatiumisdbidou/misdbiod/http://www.e
http://spatiumisdbidou/misdbiod/http://www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbidou/http//www.e
http://spatiumisdbidou/http//www.e
http://spatiumisdbidou/http//www.e
http://spatiumisdbidou/http//www.e</td><td>Expert distribution 20099
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2005
Expert distribution 2005</td><td>2.8817-05
0.28817-05
2.8817-05
2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-0</td><td>Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwt
Red-necked Phalarope
Kuff
Marsh Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Bue Mackerel
Spanish Mackerel
Spanish Mackerel
Southern Buefn Tuna
Sea Sweep
Suither Suep
Furple Spanish Kakerel
Stea Sneep
Suther Steap
Surker Suep
Surker Suep
Furple Spanish Kakerel
Starter Buefn Tuna
Sea Sweep
Stiver Sweep
Furple Spanish Kakerel
Buefn Tuna
Sea Sweep
Surker Suep
Furple Spanish Kakerel
Barder Perch
Barder Perch
Barder Perch
Barder Perch
Barder Steaperch
Harlequin Fish
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Kream</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 015
37 287
37 311
37 311
37 311</td><td>37027011
177037
170889
37354001
100883
100883
25966
25990
25296
25296
25295
37441001
37441001
37441001
37441001
37441001
37441001
37350004
37350004
37350004
37350003
37751003
37351005
37351005</td><td>150
200
200
200
200
200
25
30
60
329
100
40
300
200</td><td>1742
37027011
33326
33326
33327
33346
24637
33462
25396
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
302 37 341007
35228
1078 37 015001
35237
1078 37 015001
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
10</td><td>0 http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32477
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32480
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33915
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3394
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3395
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image</td></th<>
 | Victorizetes
Victorizetes
Nextratula
Nextratula
Nextratula
Nextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Sextratula
Se

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU
 | Prototrotes marena
Trogonorhina dumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fcoila) ferujina
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Phalomachus pugnak
Scores anguing setti angun
Scores angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung
Scores angung setti angung setti angung setti angung setti angung setti angung
Scores angung setti angung sett | dumerilii
Japonicus
ferruginea
Iobatus
pugnax
stagnatilis
crinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
linicojata
laticeps
percoides
lepidoptera
rasor
nigroruber
dentex
nigra | http://spatiumisdbidou/misdbiod/http://www.e
http://spatiumisdbidou/misdbiod/http://www.e
http://spatiumisdbidou/misdbiod/http://www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbiod/http//www.e
http://spatiumisdbidou/misdbidou/http//www.e
http://spatiumisdbidou/http//www.e
http://spatiumisdbidou/http//www.e
http://spatiumisdbidou/http//www.e | Expert distribution 20099
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2005
Expert distribution 2005 |
2.8817-05
0.28817-05
2.8817-05
2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-05
1.28817-0 | Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
United Snipe
Latham's Snipe, Japanee Snipe
Hudsonian Godwt
Red-necked Phalarope
Kuff
Marsh Snadpiper
Terek Sandpiper
Skipjack Tuna
Bue Mackerel
Bue Mackerel
Spanish Mackerel
Spanish Mackerel
Southern Buefn Tuna
Sea Sweep
Suither Suep
Furple Spanish Kakerel
Stea Sneep
Suther Steap
Surker Suep
Surker Suep
Furple Spanish Kakerel
Starter Buefn Tuna
Sea Sweep
Stiver Sweep
Furple Spanish Kakerel
Buefn Tuna
Sea Sweep
Surker Suep
Furple Spanish Kakerel
Barder Perch
Barder Perch
Barder Perch
Barder Perch
Barder Steaperch
Harlequin Fish
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Steaperch
Barder Kream | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 015
37 287
37 311
37 311
37 311 | 37027011
177037
170889
37354001
100883
100883
25966
25990
25296
25296
25295
37441001
37441001
37441001
37441001
37441001
37441001
37350004
37350004
37350004
37350003
37751003
37351005
37351005
 | 150
200
200
200
200
200
25
30
60
329
100
40
300
200 | 1742 37027011
33326
33326
33327
33346
24637
33462
25396
25396
25396
25396
25396
25396
25396
25528
26575
304 37 341003
302 37 341007
35228
1078 37 015001
35237
1078 37 015001
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
1079
10 | 0 http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32477
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32480
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-519
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33915
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3394
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3395
http://patalal.org.ui/geosere/mm?tervice-WMSSeverion-1.0&request-GetMap&layer-AAA Distributions&format-image |
 |
| (Iredale, 1931 RAUIDAE
Retropinnidae
Castelnau, 18 RHINOBATIDAE
Rostratulidae
Rostratulidae
Scitaluidae
ScicupACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
SCILIPAACIDAE
Cuvier, 1823 SCINBIIDAE
LavCityPir SCIMBIIDAE
Cuvier, 1823 SCINBIIDAE
Richardson, SCIORPIIDIAE
Kner, 1865 SCORPIIDIAE
Kner, 1855 SCIRPIIDIAE
(Richardson, SERDANIDAE
(Richardson, SERDANIDAE
(Richardson, SERDANIDAE
(Cuvier, 1823 SERDANIDAE
(Cuvier, 1823 SERDANIDAE
(Cuvier, 1825 SERDANIDAE
(Cuvier, 1855 SERDANIDAE
(SUVIER) SERDANIDAE | 34791 TULE rays 32197 TULE rays 32197 TULE rays 31170 30490 30483 36898 TULE jewfi 4661 5030 5693 5048 5040 5674 6724 6752 6799 33715 FALSE tuna: 33826 FALSE tuna: 33934 FALSE tuna: 36665 FALSE tuna: 36666 TRUE shafd 34000 TRUE shafd 35644 TRUE shafd 36605 FALSE tuna: 34000 TRUE shafd 35644 TRUE rock 36057 FALSE tuna: 34000 TRUE shafd 35637 TALSE rock 36607 FALSE tuna: 36607 FALSE tuna: 3667 F

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzibi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi
umsidzi | Image Constraint Call Call< <th>Call <thcall< th=""> Call<<</thcall<></th>

 | Call <thcall< th=""> Call<<</thcall<>

 | Prototorotes
Prototorotes
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bo
 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototicotes marenen
Trygonorthina dumeriliu
Rostratula benphalensis (sensu lato)
Argyrosomus japonicus
Califis (Erolia) feruginen
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnas (natura)
Argyrosomus japanis
Katsuwonus pelamis
Scomber australantis
Scomber australantis
Scombe | dumerilli
Japonicus
ferruginea
totatus
pugnax
stagnatilis
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
percoides
reproduceran
australasicus
percoides
reproduceran
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
commerson
australasicus
australasicus
commerson
australasicus
australasicus
commerson
australasicus
australasicus
commerson
australasicus
australasicus
commerson
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicus
australasicu |
https://spatiumisdibadiumisdibadihtp://www.e
https://spatiumisdibadiumisdibadihtp://www.e
https://spatiumisdibadiumisdibadihtp://www.e
https://spatiumisdibadiumisdibadihtp://www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e
https://spatiumisdibadiumisdibadihtpi//www.e | Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 20099
Expert distribution 2009
Expert distribution 2004
Expert distribution 2004 | 2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Midloway
Curlew Sandpiper
Latham's Snipe, Japanee Snipe
Hutsonian Godwt
Red-necked Phalarope
Auff
March Sandpiper
Strates Sandpiper
Strates Sandpiper
Strates Sandpiper
Strates Sandpiper
Strates Sandpiper
Strates Sandpiper
Subjects Tuna
Bue Mackerel
Southern Bueffen Tuna
Sandpiper
Strates Sandpiper
Subjects Strates Bueffen Tuna
Sandpiper
Subjects Strates Bueffen Tuna
Sandpiper
Sandpiper Strates Bueffen Tuna
Sandpiper Strates B | 37 027
37 354
37 441
37 441
37 441
37 441
37 461
37 461
37 461
37 361
37 361
37 361
37 37 37
37 311
37 311
37 311
37 311
37 311
37 311
37 311
37 353
37 331
 | 37027011
177037
170889
37354001
24637
100863
25396
25395
25595
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37351003
37351003
37351003
37311003
37311005
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735003
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
37350505
375505
375505
3755050505
375505 | 200
200
200
200
200
200
200
329
100
100
100
100
100
30
30
30
30
30 | 1742 37027011
3326
3325
3325
3336
33462
25966
25900
25900
25528
26575
904 37 441003
902 37 441001
914 37 441007
35228
1914 37 441007
3528
1918 37 351001
1928 37 351001
1928 37 351001
1928 37 351001
1928 37 351003
1926 37 311037
3116 37 311003
1926 37 311037
3116 37 311003
1928 37 452017
3118 37 311005
1948 37 452017
3118 37 31005
1948 37 452017
3118 37 31005
3438 37 353003
4034 37 332002
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
34988
349888
34988
349888
34988
349888
349888
349888
34988
349888
34 | 0 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-31476 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-31476 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-31476 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-30480 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-3688
http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-3680 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-3500 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-5510 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-5512 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-5512 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-5512 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-5132 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-33326 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-33326 http://patialaiorg.au/gossere/mm?are/ee-WMS8version1.10&request-GetMap&iver-AAA Distributions&format-image/ngk/weparames-33326 http://patialaiorg.au/gossere/mm?are/ee |
| (redale, 1931 RAILORE
Retrogimidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Course, 132 Scatupicae
Richardson, Richardson, Richard | 3479. TRUE rays 32137 TRUE rays 32147 TRUE rays 31170 30400

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
umsidzi
umsi | Image Constraint Call Call< <th>Call <thcall< th=""> <thcall< t<=""
td=""><td>Prototorotes
Prototorotes
Bostratula
Bostratula
Magrosomus
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototicotes maraena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus
Caldris (frolia) feruginea
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnax
Artinga (Rhyacophilus) stagnatis
Araus dinerus
Scomber austalastus
Scomber aust</td><td>dumerilii
Japonicus
ferruginea
pugnax
stagnatiis
comresso
australasius
comresso
australasius
comresso
australasius
percoides
reprodoptera
rasor
nigroruber
dentex
putcheri
novaeholandi</td><td>https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e</td><td>Expert distribution 20099
Expert distribution 2009
Expert distribution 2004
Expert distribution 2005
Expert distribution 2005</td><td>2.8817-05
0. 28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Milloway
Curlew Sandpaper
Latham's Snipe, Japanee Snipe
Hutsonian Godwt
Red-necked Phalarope
Auff
Marsh Sndpiper
Terek Sandpaper
Satagisch Lana
Buie Mackared
Spanish Mackared
Satagisch Lana
Buie Mackared
Southern Buieth Tura
Southern Buieth Tura
Southern Buieth Tura
Satagisch Buieth Stark
Paralo Experiphyth. Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Sole
Buieth Sole
Satager Perch
Buitter Jone
Buieth Sole
Buieth Sole</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 353
37 311
37 311
37 311
37 311
37
331</td><td>37027011
177037
170889
37354001
26637
100883
25396
25396
25396
25396
25396
25396
25396
2528
26528
26528
2744103
3744103
3744103
3744103
3744104
3736104
3736104
3736104
37361004
37361004
37361003
37311005
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
373200000
373200000
37320000000000</td><td>150
200
200
200
200
200
25
30
60
329
100
40
300
200</td><td>1742 37027011
3326
3325
3325
33462
25366
25396
25396
25396
25396
25396
25596
25596
25575
904 37 441003
902 37 441001
914 37 441007
35228
1918 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3958 37 351004
3116 37 311005
3116 37 31005
3116 31 37 31005
3116 317 3105
3116 310</td><td> 0 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30498 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30498 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3501 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3501 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3521 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3523 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326</td></thcall<></thcall<></th>
 | Call <thcall< th=""> <thcall< t<="" td=""><td>Prototorotes
Prototorotes
Bostratula
Bostratula
Magrosomus
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototicotes maraena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus
Caldris (frolia) feruginea
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnax
Artinga (Rhyacophilus) stagnatis
Araus dinerus
Scomber austalastus
Scomber
aust</td><td>dumerilii
Japonicus
ferruginea
pugnax
stagnatiis
comresso
australasius
comresso
australasius
comresso
australasius
percoides
reprodoptera
rasor
nigroruber
dentex
putcheri
novaeholandi</td><td>https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e</td><td>Expert distribution 20099
Expert distribution 2009
Expert distribution 2004
Expert distribution 2005
Expert distribution 2005</td><td>2.8817-05
0. 28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Milloway
Curlew Sandpaper
Latham's Snipe, Japanee Snipe
Hutsonian Godwt
Red-necked Phalarope
Auff
Marsh Sndpiper
Terek Sandpaper
Satagisch Lana
Buie Mackared
Spanish Mackared
Satagisch Lana
Buie Mackared
Southern Buieth Tura
Southern Buieth Tura
Southern Buieth Tura
Satagisch Buieth Stark
Paralo Experiphyth. Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Sole
Buieth Sole
Satager Perch
Buitter Jone
Buieth Sole
Buieth Sole</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 353
37 311
37 311
37 311
37 311
37 331</td><td>37027011
177037
170889
37354001
26637
100883
25396
25396
25396
25396
25396
25396
25396
2528
26528
26528
2744103
3744103
3744103
3744103
3744104
3736104
3736104
3736104
37361004
37361004
37361003
37311005
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
373200000
373200000
37320000000000</td><td>150
200
200
200
200
200
25
30
60
329
100
40
300
200</td><td>1742 37027011
3326
3325
3325
33462
25366
25396
25396
25396
25396
25396
25596
25596
25575
904 37 441003
902 37 441001
914 37 441007
35228
1918 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3958 37 351004
3116 37 311005
3116 37 31005
3116 31 37 31005
3116 317 3105
3116 310</td><td> 0 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30498 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30498 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3501 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3501 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3521 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion
1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3523 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326</td></thcall<></thcall<> | Prototorotes
Prototorotes
Bostratula
Bostratula
Magrosomus
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris
Laldris | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototicotes maraena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus
Caldris (frolia) feruginea
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnax
Artinga (Rhyacophilus) stagnatis
Araus dinerus
Scomber austalastus
Scomber aust | dumerilii
Japonicus
ferruginea
pugnax
stagnatiis
comresso
australasius
comresso
australasius
comresso
australasius
percoides
reprodoptera
rasor
nigroruber
dentex
putcheri
novaeholandi
 | https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e | Expert distribution 20099
Expert distribution 2009
Expert distribution 2004
Expert distribution 2005
Expert distribution 2005 | 2.8817-05
0. 28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Milloway
Curlew Sandpaper
Latham's Snipe, Japanee Snipe
Hutsonian Godwt
Red-necked Phalarope
Auff
Marsh Sndpiper
Terek Sandpaper
Satagisch Lana
Buie Mackared
Spanish Mackared
Satagisch Lana
Buie Mackared
Southern Buieth Tura
Southern Buieth Tura
Southern Buieth Tura
Satagisch Buieth Stark
Paralo Experiphyth. Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Sole
Buieth Sole
Satager Perch
Buitter Jone
Buieth Sole
Buieth Sole
 | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 353
37 311
37 311
37 311
37 311
37 331 | 37027011
177037
170889
37354001
26637
100883
25396
25396
25396
25396
25396
25396
25396
2528
26528
26528
2744103
3744103
3744103
3744103
3744104
3736104
3736104
3736104
37361004
37361004
37361003
37311005
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
373200000
373200000
37320000000000 | 150
200
200
200
200
200
25
30
60
329
100
40
300
200
 | 1742 37027011
3326
3325
3325
33462
25366
25396
25396
25396
25396
25396
25596
25596
25575
904 37 441003
902 37 441001
914 37 441007
35228
1918 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3958 37 351004
3116 37 311005
3116 37 31005
3116 31 37 31005
3116 317 3105
3116 310 | 0 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30498 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-30498 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3501 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3501 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3521 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-3523 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 http://patial.ahorg.au/geosere/mm?tervice-WMSAversion 1.06/request-GetMap&layer-AAA Distributions&format-imag/prog.skiwparames-33326 |
| (redule, 1391 RAILORE
Retrojonnidae
Castelnau, 18 RHINOBATIDAE
Rostratulidae
Rostratulidae
Scitalinae
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
SciculopAcitoRE
Rodra disa Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
(Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
(Richaedison Scientification
(Richaedison Scientification
(Richaedison Scientification
(Richaedison Scientification
(Richaedison Scientification
(Richaedison Scientification
(Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
(Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Richaedison Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scientification
Scie | 3479. TULE rays 32197 TULE rays 32170 TULE rays 31170 TULE rays 31170 TULE rays 30488 Sc20 - 6190 - - 6121 - - 33715 FALSE tune 33735 FALSE tune 34000 TULE raks 36335 TULE raks 36335 TULE raks 36636 FALSE raks 36636 FALSE raks 36637 FALSE raks 36636 FALSE raks 37048 FALSE pake 37404 TULE shaf 34740 TULE shaf </td <td>umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
um</td> <td>Image PALSE <th< td=""><td>Prototorotes
Prototorotes
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Is</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marenen
Trygonorhina Jumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Caldris (trola) feruginen
Gallmago hardwicki
Liuncah Jaemaratka
Phomoschub patava
Tringa (Phytocophul) stagnatulis
Xenus cheretus
Katsuvonus pelamis
Scomber australaisus
Scomber australaisus
Staulaisu australais
Squalta australais
Sterorarius
parastitus</td><td>dumerilii
Japonicus
ferruginea
haematica
bobgoxis
stagnatilis
cinereus
pelanis
sustralasicus
commerson
equipinnis
lineolata
laticeps
percoides
percoides
regrouberea
ragrouberea
nigra
bucheri
novaeholandari
australis
parasticus</td><td>https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi./kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2000
Expert distributi2000</td><td>2 28817-05
0 28817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
1 28817-05
2 8817-05
2 8817-05
1 28817-05
2 8817-05
1 28817-05
1 28817-05
0 2881</td><td>Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
Latham's Snipe, Japanee Snipe
Hutkosnian Godott
Resificked Phalanope
Marsh Sandpaper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Southern Bluefine Tura
Southern Bluefine Tura
Souther</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 361
37 311
37 311
37 311
37 311
37 311
37 312
37 352
37 352
37 352</td><td>37027011
177037
170889
37354001
26437
100883
25396
25396
25396
25396
25298
26528
26525
37441003
37441007
37441007
37441007
37441007
37341007
3735000
3735000
37341007
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37312007
37312007
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
373200000000000000000000000000000000000</td><td>200
200
200
25
30
60
329
100
40
300
200
30
200
30
30</td><td>1742 37 027011
31326
31325
31335
31335
313462
25396
25396
25396
25396
25396
25396
25528
26575
904 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
904 37 46100
1073 37 015001
1076 37 020001
1078 37 020000
1078 37 020001
1078 37 02001
1078 37 02000</td><td>0 http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32477
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32480
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3519
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5519
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5619
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5619
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3715
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distribution&form</td></th<></td>
 |
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzi
umsidzi
um | Image PALSE PALSE <th< td=""><td>Prototorotes
Prototorotes
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Is</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marenen
Trygonorhina Jumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Caldris (trola) feruginen
Gallmago hardwicki
Liuncah Jaemaratka
Phomoschub patava
Tringa (Phytocophul) stagnatulis
Xenus cheretus
Katsuvonus pelamis
Scomber australaisus
Scomber australaisus
Staulaisu australais
Squalta australais
Sterorarius parastitus</td><td>dumerilii
Japonicus
ferruginea
haematica
bobgoxis
stagnatilis
cinereus
pelanis
sustralasicus
commerson
equipinnis
lineolata
laticeps
percoides
percoides
regrouberea
ragrouberea
nigra
bucheri
novaeholandari
australis
parasticus</td><td>https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi./kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e</td><td>Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2000
Expert distributi2000</td><td>2 28817-05
0 28817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
1 28817-05
2 8817-05
2 8817-05
1 28817-05
2 8817-05
1 28817-05
1 28817-05
0 2881</td><td>Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
Latham's Snipe, Japanee Snipe
Hutkosnian Godott
Resificked Phalanope
Marsh Sandpaper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Southern Bluefine Tura
Southern Bluefine Tura
Souther</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 361
37 311
37 311
37 311
37 311
37 311
37 312
37 352
37 352
37
352</td><td>37027011
177037
170889
37354001
26437
100883
25396
25396
25396
25396
25298
26528
26525
37441003
37441007
37441007
37441007
37441007
37341007
3735000
3735000
37341007
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37312007
37312007
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
373200000000000000000000000000000000000</td><td>200
200
200
25
30
60
329
100
40
300
200
30
200
30
30</td><td>1742 37 027011
31326
31325
31335
31335
313462
25396
25396
25396
25396
25396
25396
25528
26575
904 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
904 37 46100
1073 37 015001
1076 37 020001
1078 37 020000
1078 37 020001
1078 37 02001
1078 37 02000</td><td>0 http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32477
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32480
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3519
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5519
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5619
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5619
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3715
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distribution&form</td></th<>
 | Prototorotes
Prototorotes
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Is

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marenen
Trygonorhina Jumeriliu
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Caldris (trola) feruginen
Gallmago hardwicki
Liuncah Jaemaratka
Phomoschub patava
Tringa (Phytocophul) stagnatulis
Xenus
cheretus
Katsuvonus pelamis
Scomber australaisus
Scomber australaisus
Staulaisu australais
Squalta australais
Sterorarius parastitus | dumerilii
Japonicus
ferruginea
haematica
bobgoxis
stagnatilis
cinereus
pelanis
sustralasicus
commerson
equipinnis
lineolata
laticeps
percoides
percoides
regrouberea
ragrouberea
nigra
bucheri
novaeholandari
australis
parasticus | https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi./kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e
https://spatiumisdib.doil.ntpi.kib.doil.ntpi.//www.e | Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2099
Expert distributi2000
Expert distributi2000 | 2 28817-05
0 28817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
2 8817-05
1 28817-05
2 8817-05
2 8817-05
1 28817-05
2 8817-05
1 28817-05
1 28817-05
0 2881 | Australian Grayling
Southern Kirdler Ray
Australian Painted Snipe
Painted Snipe
Latham's Snipe, Japanee Snipe
Hutkosnian Godott
Resificked Phalanope
Marsh Sandpaper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Southern Bluefine Tura
Southern Bluefine Tura
Souther | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37
361
37 361
37 361
37 361
37 361
37 311
37 311
37 311
37 311
37 311
37 312
37 352
37 352
37 352 | 37027011
177037
170889
37354001
26437
100883
25396
25396
25396
25396
25298
26528
26525
37441003
37441007
37441007
37441007
37441007
37341007
3735000
3735000
37341007
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37311005
37312007
37312007
37312007
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
373200000000000000000000000000000000000 | 200
200
200
25
30
60
329
100
40
300
200
30
200
30
30 | 1742 37 027011
31326
31325
31335
31335
313462
25396
25396
25396
25396
25396
25396
25528
26575
904 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
902 37 441003
904 37 46100
1073 37 015001
1076 37 020001
1078 37 020000
1078 37 020001
1078 37 02001
1078 37 02000 | 0 http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32477
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA
Distributions&format-image/org&iveparames-32470
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32470
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-32480
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3648
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3548
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3519
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5519
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5619
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5619
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3715
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-33175
http://patiala.org.ui/geosere/mm?tervice-WMSkevicon-1.10&request-GetMap&layer-AAA Distribution&form | |
| (redale, 1931 RAILORE
Retrogimidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Scatupicae
Course, 132 Scatupicae
Richardson, Richardson, Richard | 3479. TULE rays 32197 TULE rays 32177 TULE rays 31170 Status rays 31170 TULE rays 31170 Status rays 30488 Sc20 status 6190 FALSE tune 33715 FALSE tune 33735 FALSE tune 35634 TULE raks 36134 TULE raks 36205 FALSE raks 36206 FALSE raks 36207 FALSE raks 36208 FALSE raks 36207 FALSE raks 37048 FALSE paks 372048 FA

 | mr.sidzibi | Image Constraint Call

 | Prototoretes
Prototoretes
Bostratula
Bostratula
Magrosomus
Laldris
Sallinago
Laldris
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallinago
Sallin

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU
 | Prototicotes maraena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus
Caldris (frolia) feruginea
Gallinago hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugnax
Artinga (Rhyacophilus) stagnatis
Araus dinerus
Scomber austalastus
Scomber aust | dumerilii
Japonicus
ferruginea
pugnax
stagnatiis
comresso
australasius
comresso
australasius
comresso
australasius
percoides
reprodoptera
rasor
nigroruber
dentex
putcheri
novaeholandi | https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.misidib.doil.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.ntbibloid.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e
https://spatiumisdib.doil.http://www.e | Expert distribution 2009
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2009
Expert distribution 2009 | 2.8817-05
0.
28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Milloway
Curlew Sandpaper
Latham's Snipe, Japanee Snipe
Hutsonian Godwt
Red-necked Phalarope
Auff
Marsh Sndpiper
Terek Sandpaper
Satagisch Lana
Buie Mackared
Spanish Mackared
Satagisch Lana
Buie Mackared
Southern Buieth Tura
Southern Buieth Tura
Southern Buieth Tura
Satagisch Buieth Stark
Paralo Experiphyth. Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Hysterhith Mueller's Eyebright
Draubic Sole
Buieth Sole
Satager Perch
Buitter Jone
Buieth Sole
Buieth Sole | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 361
37 311
37 311
37 311
37 311
37 311
37 312
37 352
37 352
37 352 |
37027011
177037
170889
37354001
26637
100883
25396
25396
25396
25396
25396
25396
25396
2528
26528
26528
2744103
3744103
3744103
3744103
3744104
3736104
3736104
3736104
37361004
37361004
37361003
37311005
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37311003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37312003
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
37320000
373200000
373200000
37320000000000 | 200
200
200
25
30
60
329
100
40
300
200
30
200
30
30 | 1742 37027011
3326
3325
3325
33462
25366
25396
25396
25396
25396
25396
25596
25596
25575
904 37 441003
902 37 441001
914 37 441007
35228
1918 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3938 37 351004
3958 37 351004
3116 37 311005
3116 37 31005
3116 31 37 31005
3116 317 3105
3116 310 | 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3170 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3190 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3190 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30490 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5190 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5190 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5192 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5192 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3175 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3175 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-31924 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-31925 http |
 |
| (redale, 1931 RAILORE
Retroginindae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Scalapactae
Clarker 1976 Scalapactae
Richardson, Scalapactae
Richardson, Scalapactae
Richardson, Scalapactae
Richardson, Scalapactae
Richardson, Scalapactae
Richardson, Scalapactae
Richardson, Scalapactae
(Interest, 19 Scalapactae)
(Caster, 1928 SERDANIDAE
(Caster, 1928 SERDANIDAE
(Caster, 1928 SERDANIDAE
(Caster, 1928 SERDANIDAE
(Caster, 1938 SERDANIDAE
(Caster, 1938 SERDANIDAE
(Caster, 1938 SERDANIDAE
(Caster, 1935 SERDANIDAE
(Caster, 1935 SCIEDINAE
(Salapactae)
Scalabae
Scalabae
Scalabae
Scalabae
Serbae
StreconcAniDAE
Sulabae | 3479. TRUE rays 32197 TRUE rays 32177 TRUE rays 31170 State rays 31170 TRUE rays 36989 TRUE jewfi 4661 TRUE jewfi 30488 Sc20 Sc30 6100 Sc375 FASE tunat 33226 FALSE tunat 33266 FALSE tunat 33668 FALSE tunat 33661 FALSE tunat 36663 FALSE tunat 36664 TRUE rokat 36133 TRUE rokat 36206 FALSE tunat 36307 FALSE rokat 33670 FRUE rokat 34000 TRUE rokat 33671 FRUE rokat 34000 FRUE rokat 34613 TRUE shat

 | umisidzibi | Image PALSE PALSE <th<
td=""><td>Prototoretes
Prototoretes
Bostratula
Bostratula
Magrosomus
Laldris
Salinago
Laldris
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Sali</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototicotes maraena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus
Caldris (ficiolia) feruginea
Galinago hardwickii
Limosa haemastica
Phalaropus lobatus
Philomachus pugaxa
Tringa (Rhyacophilus) stagmatilis
Xanus cinereus
Scomber austalasicus
Scomber austalasicus
Sco</td><td>dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinereus
pelamis
acustralasco
comreson
aequipinnis
lineolata
laticops
parcoides
lepisoptera
risoor
nigroruber
dentex
nigra
bucheri
novaehollandi</td><td>https://spatiumsidebadiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2000</td><td>2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0.28817-05
1.28817-05
0.28817-05
1.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.288</td><td>Australian Grayling Southern Kidder Ray Australian Painted Snipe Painted Snipe Curlew Sandpaper Latham's Snipe, Japanee Snipe Hutsonian Godut Red-necked Phalarope Ruff Marsh Sndpuper Straped Context Red-necked Phalarope Ruff Marsh Sndpuper Straped Context Red-necked Phalarope Ruff Marsh Sndpuper Straped Context Red-necked Phalarope Ruff Ruf-Necked Phalarope Straped Context Ruff Ruff Ruff Ruff Ruff Ruff Ruff Ruf</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 352
37 352
37 352
37 352
37 020
37 020
37
020</td><td>37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25396
25396
25397
37441001
37441001
37441001
37441001
37441001
37341003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005005
3755005
3755005005
375500500500</td><td>200
200
200
25
30
60
329
100
40
300
200
30
200
30
30</td><td>1742 37027011 33326 33325 33325 33326 33326 333462 25386 25966 25990 25528 25528 25956 25528 39383 3923 37441003 9643 37441007 93528 35009 35228 1078 1078 37015001 2644 3728701 3115 37311002 3116 37311002 3116 3731002 3116 373102 3116 373007 3118 373007 3118 373007 3118 373002 3119 31197 3118 373007 3128 37007 3148 37002 31498 37002 31498 32802 31498 32802 31498 37002 31498 3702 <t< td=""><td> 0 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33477 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33478 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5214 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3175 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176</td></t<></td></th<>
 | Prototoretes
Prototoretes
Bostratula
Bostratula
Magrosomus
Laldris
Salinago
Laldris
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Salinago
Sali

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
FALSE
FALSE
FALSE
FALSE |
TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototicotes maraena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argyrosomus japonicus
Caldris (ficiolia) feruginea
Galinago hardwickii
Limosa haemastica
Phalaropus lobatus
Philomachus pugaxa
Tringa (Rhyacophilus) stagmatilis
Xanus cinereus
Scomber austalasicus
Scomber austalasicus
Sco | dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinereus
pelamis
acustralasco
comreson
aequipinnis
lineolata
laticops
parcoides
lepisoptera
risoor
nigroruber
dentex
nigra
bucheri
novaehollandi | https://spatiumsidebadiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e
https://spatiumsidebiodiumsidebiodhttp://www.e | Expert distribution 2009
Expert distribution 2000
Expert distribution 2000 |
2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
0.28817-05
1.28817-05
0.28817-05
1.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.28817-05
0.288 | Australian Grayling Southern Kidder Ray Australian Painted Snipe Painted Snipe Curlew Sandpaper Latham's Snipe, Japanee Snipe Hutsonian Godut Red-necked Phalarope Ruff Marsh Sndpuper Straped Context Red-necked Phalarope Ruff Marsh Sndpuper Straped Context Red-necked Phalarope Ruff Marsh Sndpuper Straped Context Red-necked Phalarope Ruff Ruf-Necked Phalarope Straped Context Ruff Ruff Ruff Ruff Ruff Ruff Ruff Ruf | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 352
37 352
37 352
37 352
37 020
37 020
37 020 |
37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25396
25396
25397
37441001
37441001
37441001
37441001
37441001
37341003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
37351005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3735005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005
3755005005
3755005
3755005005
375500500500 | 200
200
200
25
30
60
329
100
40
300
200
30
200
30
30 | 1742 37027011 33326 33325 33325 33326 33326 333462 25386 25966 25990 25528 25528 25956 25528 39383 3923 37441003 9643 37441007 93528 35009 35228 1078 1078 37015001 2644 3728701 3115 37311002 3116 37311002 3116 3731002 3116 373102 3116 373007 3118 373007 3118 373007 3118 373002 3119 31197 3118 373007 3128 37007 3148 37002 31498 37002 31498 32802 31498 32802 31498 37002 31498 3702 <t< td=""><td> 0 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33477 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33478 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5214 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3175 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176</td></t<> | 0 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33477 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33478 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-33488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-30488 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D
Distributions&formati-imag/prog.seviparames-5520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5520 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-5214 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3175 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 http://patiala.org.ui/geoserv/mm?tervice-WMS/sevicent.10.8/equest-GetMapRiver-AA.D Distributions&formati-imag/prog.seviparames-3176 | |
| (redule, 1931 RAILORE
Retropinnidae
Castelnau, 14 RHINOBARTIDAE
Rostratulidae
Rostratulidae
Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Coulder, 1323 Social/PACIDAE
Coulder, 1323 Social/PACIDAE
Coulder, 1323 Social/PACIDAE
Coulder, 1323 Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Social/PACIDAE
Rehat-Box, 1502 Social/PACIDAE
Robuston, 1502 Social/PACIDAE
Robuston, 1502 Social/PACIDAE
Robuston, 1502 Social/PACIDAE
Robuston, 502 Social/PACIDAE
Robuston, 502 Social/PACIDAE
Robuston, 512 Social/PACIDAE
Robuston, 512 Social/PACIDAE
Robuston, 512 Social/PACIDAE
(Courter, 1323 SERBANIDAE
(Courter, 1323 SERBANIDAE
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serbanidae)
(Serb | 3479. TULE rays 32197 TULE rays 32170 TULE rays 31170 TULE rays 31170 TULE rays 31170 TULE rays 31170 TULE rays 36898 TULE ientification 30488 Scool - 31715 FALSE tuna 32324 FALSE tuna 32324 FALSE tuna 32605 FALSE tuna 32605 FALSE tuna 36055 FALSE tuna 36056 FALSE tuna 36057 FALSE tuna 36058 FALSE tuna 36050 FALSE tuna 36051 TULE station 36052 FALSE tuna 36053 TULE station 36054 FALSE tuna 36056 <

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi | Image PALSE PALSE <th<
td=""><td>Prototorotes
Prototorotes
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bo</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marena
Trogonorhina dumeriliu
Rostratula aentyalinemis (ensu lato)
Argyrostomus japonicus
Caldris (fecial) feruginen
Gallinago hardwicki
Linnosa haemastika
Phalaropus lobatus
Umosa haemastika
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Yanus cheruei
Wangatus lobatus
Yanus cheruei
Scomber australasi
Scomber australasi
Squalus australis
Stercorarius punaritus
Stercorarius punaritus</td><td>dumerilii
Japonicus
ferruginea
haemastica
lobatus
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps
percoides
hepidoptera
rasor
nigoruber
dentex
butcheri
novaeholanda</td><td>https://spatiumisdibiodimmisdibiodimtp://www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e</td><td>Expert distribution 2009
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2009
Expert distributio</td><td>2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Hulloway
Curlew Sandpaper
Latham's Snipe, Japanes Snipe
Hutsonian Godott
Rest-necked Phalarope
Match Sandpaper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Southern Bluefin Tura
Southern Southern Bluefin Tura
Southern Bluefin Tura
Souther</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37</td><td>37027011
177037
170889
37354001
26437
200883
25396
25396
25396
25396
25396
25292
26528
26525
37441003
37441007
37441007
37441007
37441007
37341005
37341005
37341005
37341005
37341005
37341005
37341005
37341005
37342007
27342007
27342007
27342007
27342007
26387
2702008
2702008
2702001
26388
2702001
26388
27566</td><td>200
200
200
25
30
60
329
100
40
300
200
30
200
30
30</td><td>1742 37 027011 33326 33325 33326 33326 333462 25396 25990 25528 25575 504 3902 37 441003 902 37 441003 902 37 441001 9328 3516104 3938 37 361004 3938 37 361004 3938 37
361004 3938 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3943 37 46107 3928 310501 3115 37 11002 3115 37 11002 3115 37 31107 3118 37 31007 3118 37 31007 3118 37 31007 3118 37 31007 3188 37 020008 1658 3702001 26387 2666</td><td>0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3170 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3190 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3190 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30490 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5190 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5190 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5192 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5192 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3175 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3175 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-31924 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-31925 http</td></th<>
 | Prototorotes
Prototorotes
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bo

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marena
Trogonorhina dumeriliu
Rostratula aentyalinemis (ensu lato)
Argyrostomus japonicus
Caldris (fecial) feruginen
Gallinago hardwicki
Linnosa haemastika
Phalaropus lobatus
Umosa haemastika
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Yanus cheruei
Wangatus lobatus
Yanus cheruei
Scomber australasi
Scomber australasi
Squalus australis
Stercorarius punaritus
Stercorarius punaritus | dumerilii
Japonicus
ferruginea
haemastica
lobatus
stagnatilis
cinereus
pelamis
australasicus
commerson
aequipinnis
lineolata
laticeps
percoides
hepidoptera
rasor
nigoruber
dentex
butcheri
novaeholanda
 | https://spatiumisdibiodimmisdibiodimtp://www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e | Expert distribution 2009
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2004
Expert distribution 2009
Expert distributio | 2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling
Southern Kidder Ray
Australian Painted Snipe
Painted Snipe
Hulloway
Curlew Sandpaper
Latham's Snipe, Japanes Snipe
Hutsonian Godott
Rest-necked Phalarope
Match Sandpaper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Terek Sandpiper
Southern Bluefin Tura
Southern Southern Bluefin Tura
Southern Bluefin Tura
Souther | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 | 37027011
177037
170889
37354001
26437
200883
25396
25396
25396
25396
25396
25292
26528
26525
37441003
37441007
37441007
37441007
37441007
37341005
37341005
37341005
37341005
37341005
37341005
37341005
37341005
37342007
27342007
27342007
27342007
27342007
26387
2702008
2702008
2702001
26388
2702001
26388
27566
 | 200
200
200
25
30
60
329
100
40
300
200
30
200
30
30 | 1742 37 027011 33326 33325 33326 33326 333462 25396 25990 25528 25575 504 3902 37 441003 902 37 441003 902 37 441001 9328 3516104 3938 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3943 37 46107 3928 310501 3115 37 11002 3115 37 11002 3115 37 31107 3118 37 31007 3118 37 31007 3118 37 31007 3118 37 31007 3188 37 020008 1658 3702001 26387 2666 | 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3170 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3190 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3190 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30490 0 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-30498 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5190 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5190 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5192 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-5192 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3175 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-3175 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-31924 http://patiala.org.uigcoster/mm?tervice-WMSAversion1.10&request-GetMap&layer-AAA Distributions&format-image/org&iveparames-31925 http |
 |
| (Iredale, 1931 RAILORE
Retropinnidae
Castelnau, 14 RHINOBATIDAE
Rostratulidae
Rostratulidae
ScotaPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
Cuvier, 1823 SCOMBIDAE
LacVCP/WT45 SCOMBIDAE
Cuvier, 1823 SCOMBIDAE
Cuvier, 1823 SCOMBIDAE
Richardson, SCOMDIDAE
Richardson, SCOMDIDAE
SCOMPIDIAE
SCOMPIDIAE
Richardson, SCOMDIDAE
Cuvier, 1825 SCOMBIDAE
Cuvier, 1825 SCOMBIDAE
Cuvier, 1825 SCOMBIDAE
Cuvier, 1825 SCOMBIDAE
Cuvier, 1825 SCOMBIDAE
Cuvier, 1825 SERMIDAE
Cuvier, 1825 SUEIDAE
DAECACHIDAE
SQUIDAE
SQUIDAE
SQUIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDAE
SUEIDA | 3479. TULE rays 32197 TULE rays 321767 TULE rays 31170 TULE rays 31170 TULE rays 31170 TULE rays 31170 TULE rays 30688 TULE ientification 30681 FALSE tunat 30715 FALSE tunat 33242 FALSE tunat 326681 FALSE tunat 32685 FALSE tunat 32641 FALSE tunat 326861 FALSE tunat 326861 FALSE tunat 326861 FALSE tunat 36661 FALSE tunat 36663 FALSE tunat 36664 TULE start 36665 FALSE tunat 36661 TALSE tunat 36662 FALSE tunat 36

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi | Image PALSE PALSE <th< td=""><td>Prototorotes
Prototorotes
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Salaris
Salaris
Somber
Somorus
Somber onnous
Somber onno</td><td>PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes
marena
Trogonorhina dumerilia
Rostratula aentyalhensis (sensu lato)
Argyrosomus japonicus
Caldris (Fciolia) ferujina
Galinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalanopus lobatus
Phalanopus lobatus
Tringa (Physicophilus) stagnatilis
Somber australasitus
Scomber australasitus
Sauttra australas
Sercorarius pomaritus
Sercorarius parasitus
Sercorarius penaritus
Sercorarius penaritus
Sercorarius</td><td>dumerilii
Japonicus
ferruginea
hobatus
stagnatis
australasicus
commerson
australasicus
commerson
australasicus
commerson
lineolata
lineolata
laticops
percoides
hepidoptera
rasor
nigroruber
dentex
nigra
butcheri
noverboilandi
australis
parasticus
paranirus
serrator
noturna
bieken
briggisi</td><td>https://spatiumisdibiodimmisdibiodintp://www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2</td><td>2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 28817-65
1 28817-65
2 28817-65
1 28817-65
2 2881</td><td>Australian Grayling Southern Kirdler Ray Australian Painted Snipe Painted Snipe Australian Painted Snipe Australian Painted Snipe Painted Snipe Australian Painted Snipe Latham's Snipe, Japanes Snipe Hutsonian Godwt Refereded Philarope Auf Refereded Philarope Auf Kirdler Australian Australi Australian Australian Australi Australi</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362</td><td>37027011
177037
170889
37354001
26437
100883
25396
25996
25990
26528
26525
37441003
37441003
37441007
37441007
37441007
37441007
37441007
37451004
37451007
37451004
37350004
37350004
37350004
37451007
37451005
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3777</td><td>200
200
200
25
30
60
329
100
40
300
200
30
200
30
30</td><td>1742 37 027011
33326
33325
33325
33462
25396
25390
25528
26575
26575
26575
26575
26575
26575
26575
26575
26575
26575
26575
26575
264 37 7441003
902 37 441003
902 37 441001
3918 37 351004
3968 37 351004
3958 37 351004
3958 37 351004
3958 37 351004
3161 57 311002
3116 37 311002
3161 57 311002
3161 57 311002
3161 57 311002
3165 37 028001
1658 37 028001
1708 37 028000
1658 37 028001
1708 37 028000
1658 37 028001
1708 37 028000
1658 37 028001
2582 72 22801
2582 72 22803
2589 72803</td><td>0 http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34767
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34767
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34960
0 http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34868
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34868
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3508
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3510
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5510
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5619
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5619
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5612
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3715
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-33175
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3394
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.1&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3395
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.1&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3396
http://patiala.or</td></th<>
 | Prototorotes
Prototorotes
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Salaris
Salaris
Somber
Somorus
Somber onnous
Somber onno

 | PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE | TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marena
Trogonorhina dumerilia
Rostratula aentyalhensis (sensu lato)
Argyrosomus japonicus
Caldris (Fciolia) ferujina
Galinago hardwicki
Limosa haemastica
Phalaropus lobatus
Phalanopus lobatus
Phalanopus lobatus
Tringa (Physicophilus) stagnatilis
Somber australasitus
Scomber australasitus
Sauttra australas
Sercorarius pomaritus
Sercorarius parasitus
Sercorarius penaritus
Sercorarius | dumerilii
Japonicus
ferruginea
hobatus
stagnatis
australasicus
commerson
australasicus
commerson
australasicus
commerson
lineolata
lineolata
laticops
percoides
hepidoptera
rasor
nigroruber
dentex
nigra
butcheri
noverboilandi
australis
parasticus
paranirus
serrator
noturna
bieken
briggisi
 | https://spatiumisdibiodimmisdibiodintp://www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e
https://spatiumisdibiodimmisdibiodintps//www.e | Expert distribution 2009
Expert distribution 2000
Expert distribution 2 | 2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 28817-65
1 28817-65
2 28817-65
1 28817-65
2 2881 | Australian Grayling Southern Kirdler Ray Australian Painted Snipe Painted Snipe Australian Painted Snipe Australian Painted Snipe Painted Snipe Australian Painted Snipe Latham's Snipe, Japanes Snipe Hutsonian Godwt Refereded Philarope Auf Refereded Philarope Auf Kirdler Australian Australi Australian Australian Australi Australi | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362 | 37027011
177037
170889
37354001
26437
100883
25396
25996
25990
26528
26525
37441003
37441003
37441007
37441007
37441007
37441007
37441007
37451004
37451007
37451004
37350004
37350004
37350004
37451007
37451005
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
37452007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3745007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3775007
3777 | 200
200
200
25
30
60
329
100
40
300
200
30
200
30
30
 | 1742 37 027011
33326
33325
33325
33462
25396
25390
25528
26575
26575
26575
26575
26575
26575
26575
26575
26575
26575
26575
26575
264 37 7441003
902 37 441003
902 37 441001
3918 37 351004
3968 37 351004
3958 37 351004
3958 37 351004
3958 37 351004
3161 57 311002
3116 37 311002
3161 57 311002
3161 57 311002
3161 57 311002
3165 37 028001
1658 37 028001
1708 37 028000
1658 37 028001
1708 37 028000
1658 37 028001
1708 37 028000
1658 37 028001
2582 72 22801
2582 72 22803
2589 72803 | 0 http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34767
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34767
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34960
0 http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34868
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-34868
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3508
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3510
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5510
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5619
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5619
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-5612
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3715
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-33175
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.0&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3394
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.1&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3395
http://patiala.org.uigcoster/mm?terice-WMSkevision-1.1&request-GetMap&layer-AAA Distributions&format-image/ng/kevparames-3396
http://patiala.or |
 |
| (redale, 1931 RAILORE
Retrogimidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Rostratulidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Sciolopacidae
Colorent 132 Sciolamenta
Richardson, 35C08PIIDAE
Romer, 1805 Sciolamentae
(Interartismis Sciolamentae
Richardson, SERBANIDAE
(Roster, 1805 SERBANIDAE
Roster, 1975 Sciolamentae
Suitade
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
Suitade
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinolae
StereoricAcolinola | 3479. TRUE rays 32197 TRUE rays 32197 TRUE rays 31200 TRUE rays 313170 TRUE rays 30488 FAUE jendi 4661 TRUE rays 30488 Solo solo 6100 FAUE tuna 30483 FAUE tuna 30484 TRUE raks 33026 FALSE tuna 33745 FALSE tuna 36636 FALSE tuna 36636 FALSE tuna 36636 FALSE tuna 36134 TRUE rock 36266 FALSE fath 37438 FALSE fath 37448 FALSE fath 37448 FALSE fath 37449 FALSE fath 37444 FALSE fath 35563 FALSE

 | umisdzibi | IDM 7045264 FALSE P 001 7045267 FALSE R 001 704387 FALSE R 001 704387 FALSE R 001 704387 FALSE R 001 704387 FALSE R 001 7043286 FALSE R 0101 7043286 FALSE R 011 7043286 FALSE R 011 7047431 FALSE R 011 7043431 RALSE R

 |
Vicutorizetes
Vicutorizetes
Nestratula
Nestratula
Nestratula
Laldris
Sustratula
Laldris
Sustratula
Nestratula
Nestratula
Nestratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
Sustratula
 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
TRUE
FALSE
TRUE
FALSE
FALSE
 | TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototicotes mareena
Trogenorrhina dumerilia
Rostratula benghalensis (sensu lato)
Argynosomus japonicus
Caldins (folia) feruginea
Gallinago hardwickii
Limosa haemaatka
Phalaropus lobatus
Philomachus pugaxa
Tringa (Rhyacophilus) stagmatis
Xanus dinereus
Katuswonus pelamis
Scomber australiadus
Scomber australiadus
Helicolence
Scomber australiadus
Scomber australiadus
Secorarius parasticus
Stercorarius paras | dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinerus
commerson
aequipinnis
lineolata
laticops
percoides
percoides
percoides
ustralaicus
dentor
nigra
bucheri
novaehollandi
paraticus
pomarinus
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serrator
nocuma
serator
nocuma
ser
nocuma
ser
nocuma
serator
nocuma
serato |
http://spatiumsid.biolint.inid.biolint.pr//www.e
http://spatiumsid.biolint.inid.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr//www.e
http://spatiumsid.biolint.sid.biolint.pr | Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2 | 2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling Southern Kidder Ray Australian Painted Snipe Painted Snipe Valiant Snipe, Japanee Snipe Hulkonsin Hulkonsin Ket Anderske Red-necked Phalarope Ruff Mark Snipe, Japanee Snipe Hulkonsin Red-necked Phalarope Ruff Mark Snadpiger Terek Sandpoper Sklipski Chan Bue Mackerel Southern Kidder Southern Kidder Snapper Starber Neuellen's Tura Sate Phalant, Mackerel Southern Snapper Southern Snapper Australian Angeniter Thra Back Snapper Back Snapper Back Snapper Southern Staff Back Snapper Southern Staff Back Snapper Southern Staff Back Snapper Southern Staff Back Snapper Back Snapper Southern Staff Southern Staff | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 352
37 352
37 282
37 282
37 282
37 282
 | 37027011
177037
170889
37354001
26637
25966
25996
25996
25996
25996
25996
25996
25997
273741001
27441001
27441001
27441001
27441001
2745001
37361009
37361009
37361009
37361009
37361005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
3731005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37371005
37721005
37371005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
37372005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
3772005
37772005
37772005
37772005
37772005
37772005
37772005
37772000 | 200
200
200
200
200
200
200
200
200
200 | 1742 37 027011
31326
31325
31325
31346
2637
25396
25396
25396
25396
25396
25396
25396
25397
25528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26528
26568
270200
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027
21027 | 0 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-33477
http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-33478 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-33488 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-34681 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-35488 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-35488 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-31914 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-31914 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-31914 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer-AAA.Distributions&formatimage/ng&iveparames-31914 http://patial.ab.org.au | |
| (redale, 1931 RAILORE
Retrojonnidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Sciaturo Science
Science
Science
Science
Science
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Coloradae
Science
Coloradae
Coloradae
Science
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Coloradae
Reinadoo
Science
Coloradae
Science
Coloradae
Reinadoo
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Coloradae
Science
Science
Science
Coloradae
Science
Coloradae
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Scienc | 3479. TRUE rays 32197 TRUE rays 32197 TRUE rays 31270 TRUE rays 31300 Silano Fault 36898 TRUE jean 30488 Solo Silano 6100 FALSE Unal 30483 FALSE Unal 30483 FALSE Unal 30483 FALSE Unal 30484 TRUE rakat 30605 FALSE Unal 30606 FALSE Unal 30608 FALSE Solo 30614 TRUE Sola 30620 FAL

 | minische be-
minische be-
minisch | Image PALSE PALSE <th<
td=""><td>Proctorizentes
Proctorizentes
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula</td><td>PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PA</td><td>TRUE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Protocitorets marenen
Trygonorthina dumeriliu
Rostratula benghalensis (sensu lato)
Argynosomus japonicus
Calitins (foila) ferujinea
Galiinago hardwickii
Limosa haemaatka
Phalaropus lobatus
Philomachus pugaxa
Tringa (Rhyacophilus) stagmatis
Xanus dinereus
Katuswonus pelamis
Scomber australiadus
Scomber australiadus
Selectoralis parasiticus
Stercorarius
parasiticus
S</td><td>dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinerus
commerson
aequipinnis
lineolata
laticops
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoid</td><td>http://spatiumsid.biodimsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp.i/www.e
http://spatiumsid.biodimtp.ibiodimtp.i/www.e
http://spatiumsid.biodimtp.ibiodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/ww</td><td>Eupert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2</td><td>2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling Southern Kindler Ray Australian Painted Snipe Painted Snipe Mulloway Curlew Sandpaper Latham Singe, Japanee Snipe Huisdonian Godott Red-necked Phalarope Ruff Marks Singe, Japanee Snipe Huisdonian Godott Red-necked Phalarope Ruff Marks Sindpiper Skipack Tuan Bule Mackerel Spanish Mackerel Southern Kiden Sea Sweep Shiler Sweep Purgle Spanish Mackerel Barder Perch Barder Perch Barder Perch Barder Perch Barder Mark Southern Nethol Southern Nethol Barder Japertoth Mutesported Dogfish Atteleonset Dogfish, Little Gulper Shark Whesported Dogfish Atteleonset Dogfish, Little Gulper Shark</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 361
37 381
37 381
37 381
37 381
37 381
37 381
37 382
37 382
37 024
37 024
37 024
37 024
37 022
37 282
37
282</td><td>37027011
177037
170889
37354001
26637
25966
25996
25996
25996
25996
25996
25926
25937
37451007
2784100
37451007
2784007
2784007
37351009
27751003
37351009
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37350000
37350000
37350000
37350000000000</td><td>200
200
200
200
200
200
200
200
200
200</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 33326 33462 25396 25990 25528 26572 300 37 441001 903 37 441001 904 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 451001 3053 37 015001 2664 37 287001 3263 37 11002 3115 37 311002 3116 37 311002 3118 37 31002 3463 37 85003 9453 37 66207 3838 37 020008 1658 37 020008 1658 37 282001 2540 37 282071 2543 37 282071 2549<td> 0 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33170 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33080 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33080 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33088 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33088 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3508 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocs</td></td></th<>
 | Proctorizentes
Proctorizentes
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
Restratula
 |
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PA | TRUE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU | Protocitorets marenen
Trygonorthina dumeriliu
Rostratula benghalensis (sensu lato)
Argynosomus japonicus
Calitins (foila) ferujinea
Galiinago hardwickii
Limosa haemaatka
Phalaropus lobatus
Philomachus pugaxa
Tringa (Rhyacophilus) stagmatis
Xanus dinereus
Katuswonus pelamis
Scomber australiadus
Scomber australiadus
Selectoralis parasiticus
Stercorarius parasiticus
S | dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinerus
commerson
aequipinnis
lineolata
laticops
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoid |
http://spatiumsid.biodimsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp://www.e
http://spatiumsid.biodimtp.ibiodimtp.i/www.e
http://spatiumsid.biodimtp.ibiodimtp.i/www.e
http://spatiumsid.biodimtp.ibiodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/www.e
http://spatiumsid.biodimtp.i/ww | Eupert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2 | 2.8817-05
0.28817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling Southern Kindler Ray Australian Painted Snipe Painted Snipe Mulloway Curlew Sandpaper Latham Singe, Japanee Snipe Huisdonian Godott Red-necked Phalarope Ruff Marks Singe, Japanee Snipe Huisdonian Godott Red-necked Phalarope Ruff Marks Sindpiper Skipack Tuan Bule Mackerel Spanish Mackerel Southern Kiden Sea Sweep Shiler Sweep Purgle Spanish Mackerel Barder Perch Barder Perch Barder Perch Barder Perch Barder Mark Southern Nethol Southern Nethol Barder Japertoth Mutesported Dogfish Atteleonset Dogfish, Little Gulper Shark Whesported Dogfish Atteleonset Dogfish, Little Gulper Shark | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 361
37 361
37 381
37 381
37 381
37 381
37 381
37 381
37 382
37 382
37 024
37 024
37 024
37 024
37 022
37 282
37 282
 | 37027011
177037
170889
37354001
26637
25966
25996
25996
25996
25996
25996
25926
25937
37451007
2784100
37451007
2784007
2784007
37351009
27751003
37351009
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37350000
37350000
37350000
37350000000000 | 200
200
200
200
200
200
200
200
200
200 | 1742 37 027011 33326 33325 33325 33326 33326 33326 33326 33462 25396 25990 25528 26572 300 37 441001 903 37 441001 904 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 441001 9053 37 451001 3053 37 015001 2664 37 287001 3263 37 11002 3115 37 311002 3116 37 311002 3118 37 31002 3463 37 85003 9453 37 66207 3838 37 020008 1658 37 020008 1658 37 282001 2540 37 282071 2543 37 282071 2549 <td> 0 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33170 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33080 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33080 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33088 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33088 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3508 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocs</td> | 0 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33170 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33080
http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33080 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33088 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:33088 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3508 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:519 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocserv/mm?are/ex-WMS/evricen1.10.8/request-GetMap&layer:AAA.Distributions&formatimage/ng8/weparames:3191 http://patial.ab.org.au/gocs | |
| (Iredale, 1931 RAILORE
Retropinnidae
Castelnau, 14 RHINOBATIDAE
Rostratulidae
Rostratulidae
ScotaPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
SCOLOPACIDAE
Crivier, 1382 SCOMBIDAE
LackOp ^m /stochasticae
Richardson, SCOMBIDAE
Richardson, SCOMBIDAE
Crivier, 1382 SCOMBIDAE
Richardson, SCOMBIDAE
SCOMBIDAE
SCOMBIDAE
Richardson, SCOMBIDAE
Crivier, 1385 SCOMBIDAE
(Inoret, 135 SCOMBIDAE
Crivier, 135 SCOMBIDAE
Crivier, 135 SCOMBIDAE
Crivier, 135 SENSIMIDAE
Crivier, 135 SUEIDAE
Crivier, 135 SUEIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULIDAE
SULI | 3479. TULE rays 32197 TULE rays 321767 TULE rays 31170 Sugao rays 31170 TULE rays 31170 Sugao rays 30688 TULE jewfi 4661 TULE jewfi 30488 Sozo sizo 6752 FALSE Unat 33242 FALSE Unat 326661 FALSE Unat 36661 FALSE Sozo 31068 FALSE Sozoo 34000 TULE shaft 36661 FALSE Sozoo 31068 FALSE Sozoo 31070 FALSE Sozoo 31080

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidz | Image PALSE PALSE <th<
td=""><td>Productores
Productores
Sectratula
Bestratula
Bestratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seco</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marena
Trogonorhina Jamenilia
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fciolig ferujnea
Galinago hardwicki
Limosa haemastica
Phalaropus lobatus
Tringa (Phyacophilus) stagnatilis
Kenus cinerus
Kenus cinerus
Scorbis anguinga
Scorbis anguinga
Scorbis monitori
Scorbis incolata
Scorbis monitori
Hurunse maccoyi
Cephalacocilina subap. muelleri
Cephalacocilina subap. muelleri
Kantiboganya bucheri
Sayutana austahis
Satoria saturhias
Satoria saturh</td><td>dumerilli
Japonicus
ferrugines
fortugines
pugnax
stagnatilis
comercia
pugnax
stagnatilis
comercia
comercia
comercia
comercia
acomercia
lancepa
lepidoptera
rasor
nigroruber
dentex
nigra
acustalis
particular
butcheri
novaeholandi
acustalis
particular
butcheri
briggili
bassensis
caudalis
perserarta
taeniciatus</td><td>https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution
2</td><td>2.2837-C95
0.28377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.837</td><td>Australian Grayling Southern Kinder Ray Australian Painted Snipe Painted Snipe Australian Painted Snipe Painted Snipe Painted Snipe Latham's Snipe, Japantes Snipe Hutsonian Godwt Red-necked Phalarope Red-necked Phalarope Red-necked Phalarope Red-necked Phalarope Red-necked Phalarope Sniper Snipe Sniper Sniper Snipe Sniper Sniper Sniper Snipe Sniper Snipe</td><td>37 027
37 354
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 37 37
37 37 37 37
37 37
37 37
37 37 37
37 382
37 382</td><td>37027011
177037
170889
37354001
26437
100883
25396
25996
25990
25228
2525
2525
25257
37441003
37441007
37441007
37441007
37441007
37441007
37451004
37351004
37351004
37351004
37351004
37351003
37451007
37351005
37351005
37351005
37450017
37351005
37450017
37351005
37450017
2745001
37450017
2745001
37450017
2745001
37450017
2745001
37728008
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
377280010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010</td><td>200
200
200
200
200
200
200
200
200
30
30
30
30
30
30
30
30
30
30
30
32
77
4
30
30
527
40
30
30
30
30
30
30
30
30
30
30
30
30
30</td><td>1742 37 027011
3326
3325
3325
33462
25966
25990
25596
25990
25575
904 37 441003
902 37 441003
902 37 441007
3528
26575
904 37 441007
3528
26575
394 37 351009
35237
1078 37 015001
3153 37 351001
3163 37 351001
3263 37 352001
2563 37 322001
2563 37 282001
2563 3</td><td>0 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-31970 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-31970 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-30490 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-30490 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3049 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3049 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-519 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3375 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0&reguest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/</td></th<> |
Productores
Productores
Sectratula
Bestratula
Bestratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Sectratula
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seconder
Seco
 |
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marena
Trogonorhina Jamenilia
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (fciolig ferujnea
Galinago hardwicki
Limosa haemastica
Phalaropus lobatus
Tringa (Phyacophilus) stagnatilis
Kenus cinerus
Kenus cinerus
Scorbis anguinga
Scorbis anguinga
Scorbis monitori
Scorbis incolata
Scorbis monitori
Hurunse maccoyi
Cephalacocilina subap. muelleri
Cephalacocilina subap. muelleri
Kantiboganya bucheri
Sayutana austahis
Satoria saturhias
Satoria saturh | dumerilli
Japonicus
ferrugines
fortugines
pugnax
stagnatilis
comercia
pugnax
stagnatilis
comercia
comercia
comercia
comercia
acomercia
lancepa
lepidoptera
rasor
nigroruber
dentex
nigra
acustalis
particular
butcheri
novaeholandi
acustalis
particular
butcheri
briggili
bassensis
caudalis
perserarta
taeniciatus |
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e
https://spatiumsidebadiumsidebadintps://www.e | Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2 | 2.2837-C95
0.28377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.8377-C95
2.837 | Australian Grayling Southern Kinder Ray Australian Painted Snipe Painted Snipe Australian Painted Snipe Painted Snipe Painted Snipe Latham's Snipe, Japantes Snipe Hutsonian Godwt Red-necked Phalarope Red-necked Phalarope Red-necked Phalarope Red-necked Phalarope Red-necked Phalarope Sniper Snipe Sniper Sniper Snipe Sniper Sniper Sniper Snipe Sniper Snipe | 37 027
37 354
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 37 37
37 37 37 37
37 37
37 37
37 37 37
37 382
37 382 | 37027011
177037
170889
37354001
26437
100883
25396
25996
25990
25228
2525
2525
25257
37441003
37441007
37441007
37441007
37441007
37441007
37451004
37351004
37351004
37351004
37351004
37351003
37451007
37351005
37351005
37351005
37450017
37351005
37450017
37351005
37450017
2745001
37450017
2745001
37450017
2745001
37450017
2745001
37728008
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
377280010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
37728010
 | 200
200
200
200
200
200
200
200
200
30
30
30
30
30
30
30
30
30
30
30
32
77
4
30
30
527
40
30
30
30
30
30
30
30
30
30
30
30
30
30 | 1742 37 027011
3326
3325
3325
33462
25966
25990
25596
25990
25575
904 37 441003
902 37 441003
902 37 441007
3528
26575
904 37 441007
3528
26575
394 37 351009
35237
1078 37 015001
3153 37 351001
3163 37 351001
3263 37 352001
2563 37 322001
2563 37 282001
2563 3 | 0 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-31970 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-31970 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-30490 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-30490 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3049 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3049 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-519 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3375 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/mm?areice-WMSkevision 1.0®uest-GetMap&layer-AAA Distributions&format-image/ngk/weparames-3394 http://patalakorg.ui/gescere/ | |
| (redale, 1931 RAILORE
Retroginidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Scatelnae
Courter, 1832 Scatelnae
(Innaeus, 17 Scatelnae
Richardson, Scateln | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 Stepse rays 36989 TULE jewfi 4661 TULE jewfi 6703 FALSE tuna 6714 FALSE tuna 33205 FALSE tuna 33324 FALSE tuna 33668 FALSE tuna 36681 TULE shaft 36085 FALSE tuna 36085 FALSE tuna 36085 FALSE tuna 36085 FALSE tuna 36131 <tule< td=""> raks shaft 36614 TULE shaft 36615 TALSE tuna 37046 TALSE tuna 36617 TULE shaft 6611 Staft shaft 6525 F</tule<>

 | misicibility m | Image PALSE PALSE <th< td=""><td>hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghelhensis (sensu lato)
Argyrosomus japonicus
Califis (Erolia) feruginea
Galinago hardwicki
Limosa heemastica
Phalaropus Jobatus
Phalomachus pugats
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsukomus
pelamits
Katsukomu</td><td>dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinerus
commerson
aequipinnis
lineolata
laticops
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoid</td><td>https://spatiumisdibiodimmisdibiodimtp://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps//www.e
ht</td><td>Expert distributions of the second se</td><td>2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling Southern Kindler Ray Australian Fainted Single Painted Single Mulloway Curlew Sandpaper Latham Single, Japanee Solge Hutschning Godwit Rest-necked Phalarope Kurlf Mark Single, Japanee Solge Farek Sandpaper Statust Single, Japanee Solge Kurlf Mark Sandpiper Statust Single, Japanee Solge Statust Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Tran</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 441
37 361
37 362
37 37 37
37 37 37 37
37 37
37 37
37 37 37
37
37</td><td>37027011
177037
170889
37354001
26437
100863
25396
25396
25396
25396
25396
25396
25528
26557
37441003
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
375100000
37510000
375100000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
377220000
377220000
377220000
377220000
377220000
377200000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000000000</td><td>200
200
200
200
200
200
200
200
200
200</td><td>1742 37 027011
3326
3325
3325
33281 37 35001
24637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3528
26575
904 37 441007
3528
3938 37 361004
3938 37 361004
3938 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
316 37 311003
316 37 311003
326 37 311037
326 37 311037
326 37 311037
326 37 311037
326 37 31005
1768 37 026000
1768 37 026</td><td> 0 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-36480 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5521 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5211 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distribution</td></th<> |
hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
 | TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghelhensis (sensu lato)
Argyrosomus japonicus
Califis (Erolia) feruginea
Galinago hardwicki
Limosa heemastica
Phalaropus Jobatus
Phalomachus pugats
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsukomus pelamits
Katsukomu | dumerilii
Japonicus
ferruginea
pugnax
stagnatilis
cinerus
commerson
aequipinnis
lineolata
laticops
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoid |
https://spatiumisdibiodimmisdibiodimtp://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps//www.e
ht | Expert distributions of the second se | 2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling Southern Kindler Ray Australian Fainted Single Painted Single Mulloway Curlew Sandpaper Latham Single, Japanee Solge Hutschning Godwit Rest-necked Phalarope Kurlf Mark Single, Japanee Solge Farek Sandpaper Statust Single, Japanee Solge Kurlf Mark Sandpiper Statust Single, Japanee Solge Statust Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Tran | 37 027
37 354
37 441
37 441
37 441
37 441
37 441
37 361
37 362
37 37 37
37 37 37 37
37 37
37 37
37 37 37
37 37 |
37027011
177037
170889
37354001
26437
100863
25396
25396
25396
25396
25396
25396
25528
26557
37441003
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
375100000
37510000
375100000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
377220000
377220000
377220000
377220000
377220000
377200000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000000000 | 200
200
200
200
200
200
200
200
200
200 | 1742 37 027011
3326
3325
3325
33281 37 35001
24637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3528
26575
904 37 441007
3528
3938 37 361004
3938 37 361004
3938 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
316 37 311003
316 37 311003
326 37 311037
326 37 311037
326 37 311037
326 37 311037
326 37 31005
1768 37 026000
1768 37 026 | 0 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-36480 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5521 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5211 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distribution |
 |
| (redale, 1931 RAILORE
Retrojenidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Sciaturo Science
Science
Science
Science
Science
Science
Science
Science
Science
Control Science
Science
Science
Control Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Science
Sci | 3479. TRUE rays 32197 TRUE rays 32197 TRUE rays 31200 TRUE rays 313170 TRUE rays 30488 FALS Laws 30488 FALS trans 30488 FALS trans 30481 FALS trans 30483 FALS trans 30484 TRUE raks 30685 FALS trans 30685 FALSE trans 30505 FALSE trans 30614 TRUE raks 30505 FALSE traks 30646

 | misidzibi umisidzibi | Image PALSE PALSE <th<
td=""><td>Prototorotes
Prototorotes
Instratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotrat</td><td>PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE</td><td>TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototrotes marenen
Trogonorhina dumerilia
Rostratula enghalensis (sensu lato)
Argyrostmus japonicus
Califars (trolia) feruginen
Galimago hardwicki
Linucah akematika
Photoschika astralia
Photoschika astralia
Photoschika astralia
Photoschika astralia
Photoschika astralia
Photoschika astralia
Scomber australia
Scomber australia
Supulsa acathalia
Stercorarius paraitus
Stercorarius
paraitus
Stercorari</td><td>dumerilii
Japonicus
ferruginea
haemastica
bobgwo
stagnatilis
cinereus
pelanis
australaiscus
commerson
lineolata
laticeps
percoides
hepidoptera
ragrorubere
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
percoides
bucheri
novaeholandis
percoides
hepidoptera
ragrorubere
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
percoides
parastitus
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides</td><td>https://spatium/sid.biodimmid.biodimtp://www.e
https://spatium/sid.biodimtp.//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.</td><td>Expert distributions of the second se</td><td>2 28817-05
0 28817-05
2 8817-05
2 8817-05</td><td>Australian Graying Southern Kirdler Ray Australian Painted Sripe Painted Sripe Mulloway Curlew Sandpaper Latham Sing, Japanee Sripe Hulsonian Codutt Rastralian Painted Paintope March Sandpiper Terk Sandpiper Terk Sandpiper Sterkerel Southern Buefin Tura Southern Buefin Tura Southern Sterkerel Southern Sterkerel Southern Sterkerel Barder Sargerch Barder Sargerch</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 282
37 282</td><td>37027011
177037
170889
37354001
26637
25986
25996
25996
25996
26528
26575
37441003
37441003
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
3</td><td>200
200
200
200
329
100
100
400
30
30
30
30
30
30
30
30
30
30
30
327
204
40
130
60
325
35
55
55</td><td>1742 37 027011 33326 33325 33326 33326 33325 33326 33326 33326 333462 25396 25990 25528 26528 25574 3904 37 441003 902 37 441007 3928 37 351004 3938 37 351004 3948 37 351004 3953 37 351001 2644 37 287001 3115 37 311002 3116 37 311002 3115 37 31002 3115 37 31002 3115 37 31002 3116 37 31002 3115 37 31002 3115 37 31002 3118 37 31002 3118 37 31002 3118 37 31002 3126 37 31002
 3148 37 32002 3488 37 020008 1658 37 282011 2549</td><td> 0 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-31970 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-31970 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-30490 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-36481 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-35488 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-35488 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-3512 2 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-3512 2 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-3512 3 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/n</td></th<> | Prototorotes
Prototorotes
Instratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotratula
Isotrat

 | PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE | TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototrotes marenen
Trogonorhina dumerilia
Rostratula enghalensis (sensu lato)
Argyrostmus japonicus
Califars (trolia) feruginen
Galimago hardwicki
Linucah akematika
Photoschika astralia
Photoschika astralia
Photoschika astralia
Photoschika astralia
Photoschika astralia
Photoschika astralia
Scomber australia
Scomber australia
Supulsa acathalia
Stercorarius paraitus
Stercorarius paraitus
Stercorari |
dumerilii
Japonicus
ferruginea
haemastica
bobgwo
stagnatilis
cinereus
pelanis
australaiscus
commerson
lineolata
laticeps
percoides
hepidoptera
ragrorubere
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
percoides
bucheri
novaeholandis
percoides
hepidoptera
ragrorubere
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
percoides
parastitus
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides
percoides | https://spatium/sid.biodimmid.biodimtp://www.e
https://spatium/sid.biodimtp.//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www. | Expert distributions of the second se | 2 28817-05
0 28817-05
2 8817-05
2 8817-05 | Australian Graying Southern Kirdler Ray Australian Painted Sripe Painted Sripe Mulloway Curlew Sandpaper Latham Sing, Japanee Sripe Hulsonian Codutt Rastralian Painted Paintope March Sandpiper Terk Sandpiper Terk Sandpiper Sterkerel Southern Buefin Tura Southern Buefin Tura Southern Sterkerel Southern Sterkerel Southern Sterkerel Barder Sargerch | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 282
37 282 |
37027011
177037
170889
37354001
26637
25986
25996
25996
25996
26528
26575
37441003
37441003
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37451007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
37450007
3 | 200
200
200
200
329
100
100
400
30
30
30
30
30
30
30
30
30
30
30
327
204
40
130
60
325
35
55
55 | 1742 37 027011 33326 33325 33326 33326 33325 33326 33326 33326 333462 25396 25990 25528 26528 25574 3904 37 441003 902 37 441007 3928 37 351004 3938 37 351004 3948 37 351004 3953 37 351001 2644 37 287001 3115 37 311002 3116 37 311002 3115 37 31002 3115 37 31002 3115 37 31002 3116 37 31002 3115 37 31002 3115 37 31002 3118 37 31002 3118 37 31002 3118 37 31002 3126 37 31002 3148 37 32002 3488 37 020008 1658 37 282011 2549 | 0 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-31970 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-31970 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-30490 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-36481 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-35488 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-35488 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1
http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-5512 1 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-3512 2 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-3512 2 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/ng8/weparames-3512 3 http://patial.ab.org.ui/geosere/mm?tervice-WMS/evricen1.10.8/request-GetMap&layer-AA.D Distributions&formatimage/n | |
| (redale, 1931 RAILORE
Retrojenidae
Castelnau, 18 HINIORARIDAE
Rostratulidae
Rostratulidae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopaci | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 Stepse rays 36989 TULE jewfi 4661 TULE jewfi 6703 FALSE tuna 6714 FALSE tuna 33205 FALSE tuna 33324 FALSE tuna 33668 FALSE tuna 36681 TULE shaft 36085 FALSE tuna 36085 FALSE tuna 36085 FALSE tuna 36085 FALSE tuna 36131 <tule< td=""> raks shaft 36614 TULE shaft 36615 TALSE tuna 37046 TALSE tuna 36617 TULE shaft 6611 Staft shaft 6525 F</tule<>

 | misicibility m | Image PALSE PALSE <th<
td=""><td>hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghelhensis (sensu lato)
Argyrosomus japonicus
Califis (Erolia) feruginea
Galinago hardwicki
Limosa heemastica
Phalaropus Jobatus
Phalomachus pugats
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsukomus pelamits
Katsukomu</td><td>dumerilli
Japonicus
ferrugines
fortugines
ugana
stagatilis
cineraus
pelaminaicus
commerson
inecolata
acquipinis
inecolata
laticops
percoides
repidoptera
rasor
nigroruber
dentex
nigra
butcheri
novaeholandi
bassensis
caustralis
parasticus
pomarinus
activitas
beketeri
briggi
bassensis
caustralis
caustralis
caustralis
caustralis
parasticus
pomarinus
activitas
persorata
persorata
persorata
parasticus
persorata
activitas
parasticus
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
taeniolatus
nigra
philipio</td><td>https://spatiumisdibiodimmisdibiodimtp://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
htt</td><td>Expert distributions of the second se</td><td>2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05</td><td>Australian Grayling Southern Kindler Ray Australian Fainted Single Painted Single Mulloway Curlew Sandpaper Latham Single, Japanee Solge Hutschning Godwit Rest-necked Phalarope Kurlf Mark Single, Japanee Solge Farek Sandpaper Statust Single, Japanee Solge Kurlf Mark Sandpiper Statust Single, Japanee Solge Statust Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Tran</td><td>37 027
37 354
37 441
37 441
37 441
37
441
37 441
37 361
37 362
37 37 37
37 37 37 37
37 37
37 37
37 37 37
37 37</td><td>37027011
177037
170889
37354001
26437
100863
25396
25396
25396
25396
25396
25396
25528
26557
37441003
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
375100000
37510000
375100000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
377220000
377220000
377220000
377220000
377220000
377200000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000000000</td><td>200
200
200
200
200
200
200
200
200
30
30
30
30
30
30
30
30
30
30
30
32
77
4
30
30
527
40
30
30
30
30
30
30
30
30
30
30
30
30
30</td><td>1742 37 027011
3326
3325
3325
33281 37 35001
24637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3528
26575
904 37 441007
3528
3938 37 361004
3938 37 361004
3938 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
316 37 311003
316 37 311003
326 37 311037
326 37 311037
326 37 311037
326 37 311037
326 37 31005
1768 37 026000
1768 37 026</td><td> 0 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-36480 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5521 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5211 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distribution</td></th<>
 | hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
TRUE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU | Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghelhensis (sensu lato)
Argyrosomus japonicus
Califis (Erolia) feruginea
Galinago hardwicki
Limosa heemastica
Phalaropus Jobatus
Phalomachus pugats
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsuwomus pelamits
Katsukomus pelamits
Katsukomu | dumerilli
Japonicus
ferrugines
fortugines
ugana
stagatilis
cineraus
pelaminaicus
commerson
inecolata
acquipinis
inecolata
laticops
percoides
repidoptera
rasor
nigroruber
dentex
nigra
butcheri
novaeholandi
bassensis
caustralis
parasticus
pomarinus
activitas
beketeri
briggi
bassensis
caustralis
caustralis
caustralis
caustralis
parasticus
pomarinus
activitas
persorata
persorata
persorata
parasticus
persorata
activitas
parasticus
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
persorata
taeniolatus
nigra
philipio |
https://spatiumisdibiodimmisdibiodimtp://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps://www.e
https://spatiumisdibiodimtps//www.e
https://spatiumisdibiodimtps//www.e
htt | Expert distributions of the second se | 2.8817-05
0.2817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05
2.8817-05 | Australian Grayling Southern Kindler Ray Australian Fainted Single Painted Single Mulloway Curlew Sandpaper Latham Single, Japanee Solge Hutschning Godwit Rest-necked Phalarope Kurlf Mark Single, Japanee Solge Farek Sandpaper Statust Single, Japanee Solge Kurlf Mark Sandpiper Statust Single, Japanee Solge Statust Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Trank Sandpiper Statust Trank Tran | 37 027
37 354
37 441
37 441
37 441
37 441
37 441
37 361
37 362
37 37 37
37 37 37 37
37 37
37 37
37 37 37
37 37 |
37027011
177037
170889
37354001
26437
100863
25396
25396
25396
25396
25396
25396
25528
26557
37441003
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
37441007
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
3751000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
37510000
375100000
37510000
375100000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
37520000
377220000
377220000
377220000
377220000
377220000
377200000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000
377220000000000 | 200
200
200
200
200
200
200
200
200
30
30
30
30
30
30
30
30
30
30
30
32
77
4
30
30
527
40
30
30
30
30
30
30
30
30
30
30
30
30
30 | 1742 37 027011
3326
3325
3325
33281 37 35001
24637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3528
26575
904 37 441007
3528
3938 37 361004
3938 37 361004
3938 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
3958 37 361004
316 37 311003
316 37 311003
326 37 311037
326 37 311037
326 37 311037
326 37 311037
326 37 31005
1768 37 026000
1768 37 026 | 0 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-3170 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-31970 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-30490 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-36480 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5520 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5521 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-5211 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distributions&formati-image/ngs/seveprames-33726 http://patial.ahorg.au/geosere/mm?tervice-WMS/severion1.10.8/request-GetMap&layer-AA.D Distribution |
 |
| (redale, 1931 RAILORE
Retroginidae
Casteinau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Rostratulidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Scalapacidae
Course, 1323 Scalamatic
Richardson, Scalamati | 3479. TULE rays 32197 TULE rays 32176 TULE rays 31170 Sub90 sub90 sub91 34667 TULE rays 31170 Sub90 sub91 sub91 36898 TuLE rays sub91 30488 Sub0 sub91 sub91 31170 FALSE tuna sub91 33205 FALSE tuna sub91 33204 FALSE tuna sub91 33204 FALSE tuna sub91 34000 TULE raka sub91 36631 TULE raka sub91 36133 TULE raka sub91 36631 TULE raka sub91 36631 TULE sub91 sub91 36631 TULE sub91 sub91 36632 FALSE tune sub91 366431 TULE <td>misicabi misicabi misicabi</td> <td>Image PALSE <th< td=""><td>hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
costratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghenies (sensu lato)
Argyrosomus japonicus
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Scorpes aegulantis
Scorpes aegulantis
Scorpes aegulantis
Scorpes aegulantis
Scorpes insolatis
Scorpes insolatis
Scorpes insolatis
Scorpes insolatis
Scorpes aegulantis
Scorpes aegulantis
Stercorarius paraticus
Stercorarius
paraticus
Stercorarius</td><td>dumerilli
Japonicus
ferrugines
cherugines
tagantilis
cineraus
pelamis
commerson
austratiscus
commerson
austratiscus
austratiscus
laticeps
percoides
lepidoptera
rasor
nigroruber
dentex
nigra
butcheri
novaeholandi
bragsii
bassensis
caustralis
parasitous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
sera</td><td>https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums</td><td>Eupert distribution 2009
Expert distribution 2000
Expert distribution 2</td><td>2.2837-63
0.2837-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65</td><td>Australian Grayling Southern Kindler Ray Australian Fainted Snipe Painted Snipe Milloway Curlew Sandpiper Latham Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Ruff Mark Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Ruff Mark Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Shipe, Standpiper Staylack Tuna Buke Mackerde of Shipe, Staylack Tuna Shipe Staylack Tuna Shipe Staylack Tuna Shark Pretch Sassreng Shark Staylack Stark Red Occan Perch Barded Seaperch Harleguin Fish Barded Seaperch Australian Angeles Ray Shark Perch Barded Seaperch Australian Angeles Ray Shark Perch Bardet Seaper Murafeguin Fish Shark Percel</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 441
37 361
37 362
37 37 37
37
37</td><td>37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25397
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37451003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
3735003
37452010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37280000
3728000000000000000000000000000000000000</td><td>200
200
200
200
300
300
300
300
300
300</td><td>1742 37 027011
3326
3325
3325
33281 37 35001
26637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3028
26528
26575
904 37 441007
3028
37 351009
3028 37 352000
3028 37 352000
2588 37 252001
2589 37 252001
2589 37 252003
2606 37 282015
2590 37 282003
2606 37 282018
2607 37 282018
2455 37 322018
2455 37 322018
3455 37 347 347 347 347 347
3455 3455
3455 3455</td><td> 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31970 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3520 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3175 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31761 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31751 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31826 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31826 http://</td></th<></td> | misicabi | Image PALSE PALSE <th<
td=""><td>hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
costratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU</td><td>Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghenies (sensu lato)
Argyrosomus japonicus
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Scorpes aegulantis
Scorpes aegulantis
Scorpes aegulantis
Scorpes aegulantis
Scorpes insolatis
Scorpes insolatis
Scorpes insolatis
Scorpes insolatis
Scorpes aegulantis
Scorpes aegulantis
Stercorarius paraticus
Stercorarius
paraticus
Stercorarius</td><td>dumerilli
Japonicus
ferrugines
cherugines
tagantilis
cineraus
pelamis
commerson
austratiscus
commerson
austratiscus
austratiscus
laticeps
percoides
lepidoptera
rasor
nigroruber
dentex
nigra
butcheri
novaeholandi
bragsii
bassensis
caustralis
parasitous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
sera</td><td>https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums</td><td>Eupert distribution 2009
Expert distribution 2000
Expert distribution 2</td><td>2.2837-63
0.2837-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65</td><td>Australian Grayling Southern Kindler Ray Australian Fainted Snipe Painted Snipe Milloway Curlew Sandpiper Latham Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Ruff Mark Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Ruff Mark Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Shipe, Standpiper Staylack Tuna Buke Mackerde of Shipe, Staylack Tuna Shipe Staylack Tuna Shipe Staylack Tuna Shark Pretch Sassreng Shark Staylack Stark Red Occan Perch Barded Seaperch Harleguin Fish Barded Seaperch Australian Angeles Ray Shark Perch Barded Seaperch Australian Angeles Ray Shark Perch Bardet Seaper Murafeguin Fish Shark Percel</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 441
37 361
37 362
37 37 37
37
37</td><td>37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25397
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37451003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
3735003
37452010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37280000
3728000000000000000000000000000000000000</td><td>200
200
200
200
300
300
300
300
300
300</td><td>1742 37 027011
3326
3325
3325
33281 37 35001
26637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3028
26528
26575
904 37 441007
3028
37 351009
3028 37 352000
3028 37 352000
2588 37 252001
2589 37 252001
2589 37 252003
2606 37 282015
2590 37 282003
2606 37 282018
2607 37 282018
2455 37 322018
2455 37 322018
3455 37 347 347 347 347 347
3455 3455
3455 3455</td><td> 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31970 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3520 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3175 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31761 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31751 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31826 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31826 http://</td></th<> | hictorizetes
hictorizetes
kostratula
kostratula
kostratula
kostratula
ladinis
costratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE
FALSE
FALSE
FALSE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRUE
TRU
 | Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghenies (sensu lato)
Argyrosomus japonicus
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Phalaropus lobatus
Scorpes aegulantis
Scorpes aegulantis
Scorpes aegulantis
Scorpes aegulantis
Scorpes insolatis
Scorpes insolatis
Scorpes insolatis
Scorpes insolatis
Scorpes aegulantis
Scorpes aegulantis
Stercorarius paraticus
Stercorarius | dumerilli
Japonicus
ferrugines
cherugines
tagantilis
cineraus
pelamis
commerson
austratiscus
commerson
austratiscus
austratiscus
laticeps
percoides
lepidoptera
rasor
nigroruber
dentex
nigra
butcheri
novaeholandi
bragsii
bassensis
caustralis
parasitous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
pomarinus
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
serratous
sera | https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums | Eupert distribution 2009
Expert distribution 2000
Expert distribution 2 | 2.2837-63
0.2837-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65 | Australian Grayling Southern Kindler Ray Australian Fainted Snipe Painted Snipe Milloway Curlew Sandpiper Latham Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Ruff Mark Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Ruff Mark Snipe, Japanez Snipe Huidonian Godwit Red-necked Phalarope Shipe, Standpiper Staylack Tuna Buke Mackerde of Shipe, Staylack Tuna Shipe Staylack Tuna Shipe Staylack Tuna Shark Pretch Sassreng Shark Staylack Stark Red Occan Perch Barded Seaperch Harleguin Fish Barded Seaperch Australian Angeles Ray Shark Perch Barded Seaperch Australian
Angeles Ray Shark Perch Bardet Seaper Murafeguin Fish Shark Percel | 37 027
37 354
37 441
37 441
37 441
37 441
37 441
37 361
37 362
37 37 37
37 37 | 37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25397
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37451003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
3735003
37452010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282010
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37282000
37280000
3728000000000000000000000000000000000000 | 200
200
200
200
300
300
300
300
300
300 | 1742 37 027011
3326
3325
3325
33281 37 35001
26637
25996
25990
25990
25528
26575
904 37 441003
902 37 441003
902 37 441007
3028
26528
26575
904 37 441007
3028
37 351009
3028 37 352000
3028 37 352000
2588 37 252001
2589 37 252001
2589 37 252003
2606 37 282015
2590 37 282003
2606 37 282018
2607 37 282018
2455 37 322018
2455 37 322018
3455 37 347 347 347 347 347
3455 3455
3455 3455 | 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3170
http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31970 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-30480 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3520 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3521 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-3175 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31761 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31751 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31826 http://patial.ab.org.ui/geosere/mm?tervice-WMSAveriant-1.0&request-GetMap&layer-AA.D Distributions&formati-imag/org.weparames-31826 http:// | |
| (redule, 1931 RAUDAE
Retrojenidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scatenna, 5 Kortanulidae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
(Burnet) (Control Scatennae
(Burnet) (Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
Control Scatennae
(Burnet) (Control (Control Scatennae)
(Control (Control Scatennae)
(Control Scatennae)
(Control Scatennae)
(Control Scatennae)
(Control Scatennae)
(Control Scatennae)
(Control (Control (Control Scatennae)
(Control (Control (Con | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31200 TULE rays 313170 TULE rays 30488 TULE jewfi 4661 TULE rays 30488 Sc20 - 6390 FALSE tuna 30414 FALSE tuna 30305 FALSE tuna 304061 FALSE tuna 30488 TULE rays 30405 FALSE tuna 30488 TULE rays 30408 FALSE tuna 30408 FALSE rays 30408 TULE rays 30408 FALSE rays 30408 FALSE rays 30404 TULE shart 30405 FALSE shart 30404 TULE shart 30405 FALSE

 | umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
ums | Image PALSE PALSE <th<
td=""><td>Productores
Productores
Sociatula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula</td><td>PALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Prototices marene
Trogenorrhine almemilia
Rostratula emphalemsis (ensua lato)
Argyrostromus japonicus
Calidirs (fealia) ferujinea
Galilago hardwicki
Linosa haemastisa
Phalengous lobatus
Umosa haemastisa
Phalengous lobatus
Umosa haemastisa
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Trigge (Mhy page)
Trigge (Mhy page)
Scomber onnous commerson
Comber onnous commerson
Comber on the stringent
Scomber australisations
Scorps acquignions
Scorps is neolata
Umosa australis
Scorpera legidoptera
Caesiopera raiso
Hipologenera legidoptera
Secorarius pomaritus
Stercorarius paratitus
Stercorarius parati</td><td>dumerilii
Japonicus
ferruginea
haemastica
lobatos
vitagnatilis
cinereus
pelamis
australasicus
commerson
lacota
laticeps
percoides
lepidoptera
rasor
nigroruber
durga
bucheri
novaehollanda
australis
parasticus
percoides
serrator
novaehollanda
bucheri
novaehollanda
bassettis
percoites
parasticus
percoites
terrator
novaehollanda
australis
parasticus
percoites
australis
parasticus
percoites
percoites
australis
parasticus
percoites
percoites
australis
parasticus
percoites
percoites
percoites
percoites
percoites
australis
parasticus
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
perc</td><td>https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdi</td><td>Expert distribution 2009
Expert distribution 2004
Expert distribution 2005
Expert distribution 2</td><td>2 28817-65
0 28817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
1 28817-65
1 28817-65
2 8817-65
2 881</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Mulloway Curlew Sandpaper Latham Singe, Japanes Singe Huisdonian Godott Resider Godott Mach Sandpaper Multoway Sandpaper Tarks Sandpaper Tarks Sandpaper Tarks Sandpaper Tarks Sandpaper Sander Red Sander Red Daragetypeinty, Multeller's Sysbright Dragetypeinty, Multeller's Sysbright Dragetypeinty Perch
Barder Red Barder Sander Barder Sander Whitespotted Saparch Multarian Angeibark Australian Angeibark Australian Angeibark Australian Angeibark Austra</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37 385
37 385</td><td>37027011
177037
170889
37354001
26628
25986
25990
26528
26555
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
3745001
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37322005
37322005
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3720000
3720000
3720000
3720000
3720000
37200000
37200000
37200000
3720000000000</td><td>200
200
200
202
30
30
30
30
30
30
30
30
30
30
30
30
30</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 33326 33462 25396 25990 25528 25528 26528 25950 25528 304 37 441003 902 37 441001 3028 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3938 37 30604 3928 37 30604 3115 37 311002 3116 37 311002 3116 37 311003 3126 37 31007 3118 37 311002 31163 7 311002 3118 37 31002 3148 37 31002 3148 37 32002 3488 1708 37 02008 1688 37 024001 2538 7 322011 2537 7 2588 37 282011 2540 37 282011 2540 37 282011 2540 37 282012 37 282012 2640 37 282012 37 28202 2465 37 282023 37 28202 2</td><td> O http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3040 O http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3040 O http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-30408 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-30408 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-30408 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-614 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-619 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-619 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-6393 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3394 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3395 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3396 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3</td></th<>
 | Productores
Productores
Sociatula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula
Bostratula

 | PALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU | Prototices marene
Trogenorrhine almemilia
Rostratula emphalemsis (ensua lato)
Argyrostromus japonicus
Calidirs (fealia) ferujinea
Galilago hardwicki
Linosa haemastisa
Phalengous lobatus
Umosa haemastisa
Phalengous lobatus
Umosa haemastisa
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Phalengous lobatus
Trigge (Mhy page)
Trigge (Mhy page)
Trigge (Mhy page)
Scomber onnous commerson
Comber onnous commerson
Comber on the stringent
Scomber australisations
Scorps acquignions
Scorps is neolata
Umosa australis
Scorpera legidoptera
Caesiopera raiso
Hipologenera legidoptera
Secorarius pomaritus
Stercorarius paratitus
Stercorarius parati | dumerilii
Japonicus
ferruginea
haemastica
lobatos
vitagnatilis
cinereus
pelamis
australasicus
commerson
lacota
laticeps
percoides
lepidoptera
rasor
nigroruber
durga
bucheri
novaehollanda
australis
parasticus
percoides
serrator
novaehollanda
bucheri
novaehollanda
bassettis
percoites
parasticus
percoites
terrator
novaehollanda
australis
parasticus
percoites
australis
parasticus
percoites
percoites
australis
parasticus
percoites
percoites
australis
parasticus
percoites
percoites
percoites
percoites
percoites
australis
parasticus
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
percoites
perc |
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdibiodimmisdibiodimp://www.e
https://spatiumisdi | Expert distribution 2009
Expert distribution 2004
Expert distribution 2005
Expert distribution 2 | 2 28817-65
0 28817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
1 28817-65
1 28817-65
2 8817-65
2 881 | Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Mulloway Curlew Sandpaper Latham Singe, Japanes Singe Huisdonian Godott Resider Godott Mach Sandpaper Multoway Sandpaper Tarks Sandpaper Tarks Sandpaper Tarks Sandpaper Tarks Sandpaper Sander Red Sander Red Daragetypeinty, Multeller's Sysbright Dragetypeinty, Multeller's Sysbright Dragetypeinty Perch Barder Red Barder Sander Barder Sander Whitespotted Saparch Multarian Angeibark Australian Angeibark Australian Angeibark Australian Angeibark Austra | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37 385
37 385 | 37027011
177037
170889
37354001
26628
25986
25990
26528
26555
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
3745001
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37311005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37321005
37322005
37322005
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3722000
3720000
3720000
3720000
3720000
3720000
37200000
37200000
37200000
3720000000000 | 200
200
200
202
30
30
30
30
30
30
30
30
30
30
30
30
30
 | 1742 37 027011 33326 33325 33325 33326 33326 33326 33326 33462 25396 25990 25528 25528 26528 25950 25528 304 37 441003 902 37 441001 3028 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3928 37 30604 3938 37 30604 3928 37 30604 3115 37 311002 3116 37 311002 3116 37 311003 3126 37 31007 3118 37 311002 31163 7 311002 3118 37 31002 3148 37 31002 3148 37 32002 3488 1708 37 02008 1688 37 024001 2538 7 322011 2537 7 2588 37 282011 2540 37 282011 2540 37 282011 2540 37 282012 37 282012 2640 37 282012 37 28202 2465 37 282023 37 28202 2 | O http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3040 O http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3040 O http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-30408 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-30408 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-30408 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-614 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-619 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-619 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-6393 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3394 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3395 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3396 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.06.request-GetMap&layer-AAA Distributions&formati-image/ng/seveparames-3 | |
| (redule, 1931 RAUDAE
Retrojenidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacit | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 TULE rays 30488 TULE rays 30488 Sc20 - 6190 FALS Unat 6191 FALS Unat 33315 FALSE Unat 33305 FALSE Unat 33305 FALSE Unat 33305 FALSE Unat 33688 TULE raks 33705 FALSE TALSE 36085 FALSE TALSE 36134 TULE raks 36205 FALSE Taks 36205 FALSE Taks 37048 FALSE Taks 35505 FALSE Taks 35505 FALSE Taks 35505 FALSE Taks 355515 FALSE

 | umsiche umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsiche
umsi | Image PALSE PALSE <th<
td=""><td>Prototoretes
Prototoretes
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Startaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula</td><td>PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghenensis (ensue lato)
Argyrosomus japonicus
Califis (Erolia) feruginea
Galinago hardwicki
Limosa heemastica
Phalaropus lobatus
Philomachus pugnas (matti
Katsuwonus pelamis
Katsuwonus pelamis
Katsuwonus pelamis
Scorpis engulantis
Scorpis ineolata
Scorpis ineolata
Scorpis ineolata
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis engulantis
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis scorpis
Scorpis scorpis
Scorpis scorpis
Scorpis
scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorp</td><td>dumerilli
Japonicus
ferruginea
hobatus
pugnatica
iobatus
comercon
eaquipinnis
ineolata
lepidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
novaehollantis
sustralis
parastitus
pomarinus
serator
betekeri
briggii
betekeri
priggii
betekeri
australis
mardeayi
australis</td><td>https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2003
Expert distribution 2</td><td>2 28817-65
0 28817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
1 28817-65
1 28817-65
2 8817-65
2 8817-65</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Mulloway Curlew Sandpaper Lathan Singe, Japanes Solge Huisconian Godott Rest-necked Phalarope Australian Angebrat Southern Kidder Solge Southern Kidder Solge Southern Kidder Solge Southern Blaufin Tura Southern Blaufin Tura Southern Blaufin Tura Southern Solge Southern Blaufin Tura Southern Blaufin Tura</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 363
37 362
37 262
37 255
37 255</td><td>37027011
177037
170889
37354001
2628
25986
25990
25298
25296
25296
25292
26257
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
3745001
37311005
3745001
3745001
3745001
3745001
37428001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001</td><td>200
200
200
200
200
200
200
200
200
200</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25996 25990 25528 26572 904 37 441003 902 37 441007 3922 37 341007 3928 37 361004 3928 37 351002 3168 37 015001 2464 37 287001 3158 37 11002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3158 37 025003 1658 37 026001 2588 7 2588 7 252001 2588 7 25201 2586 7 25201 2586 7 25202 2566 7 2500 37 252071 2585 7 252012 2585 7 25202 2585 7 32203 374 47 47001 2582 771 2585 7 322012 2585 7 252017 2585 7 32203 374 47 475001 2585 77 2500 7 7 252012</td><td> 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-31970 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-614 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175
http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http:/</td></th<> | Prototoretes
Prototoretes
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Startaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula
Stortaula

 | PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE
PALSE | TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU | Prototices marene
Prototices marene
Trogenorrhine almemilia
Rostratula enghenensis (ensue lato)
Argyrosomus japonicus
Califis (Erolia) feruginea
Galinago hardwicki
Limosa heemastica
Phalaropus lobatus
Philomachus pugnas (matti
Katsuwonus pelamis
Katsuwonus pelamis
Katsuwonus pelamis
Scorpis engulantis
Scorpis ineolata
Scorpis ineolata
Scorpis ineolata
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis ineolata
Scorpis engulantis
Scorpis
ineolata
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis engulantis
Scorpis engulantis
Scorpis ineolata
Scorpis engulantis
Scorpis scorpis
Scorpis scorpis
Scorpis scorpis
Scorpis scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorpis
Scorp | dumerilli
Japonicus
ferruginea
hobatus
pugnatica
iobatus
comercon
eaquipinnis
ineolata
lepidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
nigroruber
dentex
betidoptera
rasor
novaehollantis
sustralis
parastitus
pomarinus
serator
betekeri
briggii
betekeri
priggii
betekeri
australis
mardeayi
australis | https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums | Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2003
Expert distribution 2 | 2 28817-65
0 28817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
1 28817-65
1 28817-65
2 8817-65
2 8817-65 | Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Mulloway Curlew Sandpaper Lathan Singe, Japanes Solge Huisconian Godott Rest-necked Phalarope Australian Angebrat Southern Kidder Solge Southern Kidder Solge Southern Kidder Solge Southern Blaufin Tura Southern Blaufin Tura Southern Blaufin Tura Southern Solge Southern Blaufin Tura
 | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 363
37 362
37 262
37 255
37 255 | 37027011
177037
170889
37354001
2628
25986
25990
25298
25296
25296
25292
26257
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
3745001
37311005
3745001
3745001
3745001
3745001
37428001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001 | 200
200
200
200
200
200
200
200
200
200 | 1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25996 25990 25528 26572 904 37 441003 902 37 441007 3922 37 341007 3928 37 361004 3928 37 351002 3168 37 015001 2464 37 287001 3158 37 11002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3158 37 025003 1658 37 026001 2588 7 2588 7 252001 2588 7 25201 2586 7 25201 2586 7 25202 2566 7 2500 37 252071 2585 7 252012 2585 7 25202 2585 7 32203 374 47 47001 2582 771 2585 7 322012 2585 7 252017 2585 7 32203 374 47 475001 2585 77 2500 7 7 252012 | 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-31970 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0
http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-614 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http:/ | |
| (redale, 1931 RAILORE
Retroginnidae
Casteinau, 18 HINIORATIDAE
Rostratuilidae
Rostratuilidae
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Scatarino
Cuiver, 1823 Scatarino
Richardson, Scanarino
Richardson, Scanarino
Richardson, Scatarino
Richardson, Scatarino
Richar | 3479 TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 TULE rays 30689 TULE rays 30681 TULE rays 30683 FALSE Unat 33205 FALSE Unat 33204 FALSE Unat 33205 FALSE Unat 33204 FALSE Unat 33205 FALSE Unat 34000 TULE raks 36085 FALSE Unat 36134 TULE raks 36135 TULE raks 36206 FALSE Unat 33271 FALSE TULE 33280 FALSE TALSE 34200 TULE raks 35503 FALSE TALSE 35503 FALSE TALSE 35503 FALSE <td>umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
ums</td> <td>Image PALSE <th< td=""><td>Productores
Productores
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatu</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Protocitores marenen
Trogenorrina demerilia
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Phalaropus lobatus
Philomachus pugas (atti
Katsuwonus pelamis
Scomber austalastanus
Scomber austalastanus
Steroarrius parasitus
Steroarrius
pa</td><td>dumerilli
Japonicus
ferrugines
ferrugines
tabatus
pugnax
stagnatilis
commerson
australasicus
commerson
australasicus
australasicus
percoides
reprodeter
acorr
nigroruber
dentex
percoides
reproduer
dentex
bucheri
novaehollandi
australis
parasiticus
pomarinus
serrator
australis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
marmoratus
macheria</td><td>https://spatiumsid.biodimsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsi</td><td>Expert distributions
Expert distributions</td><td>2 28317-05
2 28317-05
2 8317-05
2 8317-05</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Milloway Curlew Sandpaper Latham Singe, Japanee Solge Huidonian Godwit Red-necked Phalarope Kuff Marks Singe, Japanee Solge Huidonian Godwit Red-necked Phalarope Kuff Marks Singe/ger Sangbaper Sangbaper</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 262
37 255
37 255
37 262
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 255
37 255
37 255</td><td>37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25396
25396
25396
25396
27374
2745100
27341001
27341003
27341003
2731003
27351003
27351003
27351003
27351003
27351003
27351003
27351003
27351003
2735003
27352015
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282005
2728005
2728005
2728005
2728005
2</td><td>200
200
200
200
300
300
000
000
000
000</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25366 25996 25990 26528 2527 3902 37 441001 944 37 441007 3963 37 63001 2627 3963 3983 37 63001 2644 37 287001 3115 37 11002 3116 37 11002 3116 37 11002 3116 37 11002 3116 37 11002 3116 37 31002 3116 37 31002 3116 37 31002 3116 37 31002 3146 37 020001 1658 37 020001 1658 37 020001 1658 37 022001 2540 37 282012 2540 37 282012 2540 37 282012 2540 37 282012 2665</td><td> 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-3520 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5520 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 1 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 3 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D
Distributions&formatimag/ng/sey/weparames-31926 3 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&fo</td></th<></td> | umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
umsidzbi
ums | Image PALSE PALSE <th<
td=""><td>Productores
Productores
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatu</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Protocitores marenen
Trogenorrina demerilia
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Phalaropus lobatus
Philomachus pugas (atti
Katsuwonus pelamis
Scomber austalastanus
Scomber austalastanus
Steroarrius parasitus
Steroarrius pa</td><td>dumerilli
Japonicus
ferrugines
ferrugines
tabatus
pugnax
stagnatilis
commerson
australasicus
commerson
australasicus
australasicus
percoides
reprodeter
acorr
nigroruber
dentex
percoides
reproduer
dentex
bucheri
novaehollandi
australis
parasiticus
pomarinus
serrator
australis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
marmoratus
macheria</td><td>https://spatiumsid.biodimsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsi</td><td>Expert distributions
Expert distributions</td><td>2 28317-05
2 28317-05
2 8317-05
2 8317-05</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Milloway Curlew Sandpaper Latham Singe, Japanee Solge Huidonian Godwit Red-necked Phalarope Kuff Marks Singe, Japanee Solge Huidonian Godwit Red-necked Phalarope Kuff Marks Singe/ger Sangbaper Sangbaper</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 262
37 255
37 255
37 262
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 255
37 255
37
255</td><td>37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25396
25396
25396
25396
27374
2745100
27341001
27341003
27341003
2731003
27351003
27351003
27351003
27351003
27351003
27351003
27351003
27351003
2735003
27352015
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282005
2728005
2728005
2728005
2728005
2</td><td>200
200
200
200
300
300
000
000
000
000</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25366 25996 25990 26528 2527 3902 37 441001 944 37 441007 3963 37 63001 2627 3963 3983 37 63001 2644 37 287001 3115 37 11002 3116 37 11002 3116 37 11002 3116 37 11002 3116 37 11002 3116 37 31002 3116 37 31002 3116 37 31002 3116 37 31002 3146 37 020001 1658 37 020001 1658 37 020001 1658 37 022001 2540 37 282012 2540 37 282012 2540 37 282012 2540 37 282012 2665</td><td> 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-3520 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5520 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 1 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 3 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 3 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&fo</td></th<>
 | Productores
Productores
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatula
Sociatu

 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU | Protocitores marenen
Trogenorrina demerilia
Rostratula enghalensis (sensu lato)
Argyrosomus japonicus
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Califis (ficioli groujenes
Phalaropus lobatus
Philomachus pugas (atti
Katsuwonus pelamis
Scomber austalastanus
Scomber austalastanus
Steroarrius parasitus
Steroarrius pa | dumerilli
Japonicus
ferrugines
ferrugines
tabatus
pugnax
stagnatilis
commerson
australasicus
commerson
australasicus
australasicus
percoides
reprodeter
acorr
nigroruber
dentex
percoides
reproduer
dentex
bucheri
novaehollandi
australis
parasiticus
pomarinus
serrator
australis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
caustralis
marmoratus
macheria
 | https://spatiumsid.biodimsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsi | Expert distributions
Expert distributions | 2 28317-05
2 28317-05
2 8317-05
2 8317-05 | Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Milloway Curlew Sandpaper Latham Singe, Japanee Solge Huidonian Godwit Red-necked Phalarope Kuff Marks Singe, Japanee Solge Huidonian Godwit Red-necked Phalarope Kuff Marks Singe/ger Sangbaper | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 362
37 362
37 362
37 362
37 362
37 362
37 262
37 255
37 255
37 262
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 262
37 255
37 262
37 255
37 262
37 255
37 262
37 255
37 255
37 255 | 37027011
177037
170889
37354001
28457
100883
25396
25396
25396
25396
25396
25396
25396
25396
25396
25396
25396
27374
2745100
27341001
27341003
27341003
2731003
27351003
27351003
27351003
27351003
27351003
27351003
27351003
27351003
2735003
27352015
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282016
27282005
2728005
2728005
2728005
2728005
2 | 200
200
200
200
300
300
000
000
000
000
 | 1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25366 25996 25990 26528 2527 3902 37 441001 944 37 441007 3963 37 63001 2627 3963 3983 37 63001 2644 37 287001 3115 37 11002 3116 37 11002 3116 37 11002 3116 37 11002 3116 37 11002 3116 37 31002 3116 37 31002 3116 37 31002 3116 37 31002 3146 37 020001 1658 37 020001 1658 37 020001 1658 37 022001 2540 37 282012 2540 37 282012 2540 37 282012 2540 37 282012 2665 | 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-3170 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-30490 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-3520 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5520 0 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 1 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-5219 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 2 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 3 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&formatimag/ng/sey/weparames-31926 3 http://patial.ab.org.ui/geosere/mm?tervice-WMSAversion 1.0.8/equest-GetMap&layer-AA.D Distributions&fo |
 |
| (redule, 1931 RAUDAE
Retrojenidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacitae
Sciatopacit | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 TULE rays 30488 TULE rays 30488 Sc20 - 6390 FALS Unat 33315 FALSE Unat 33335 FALSE Unat 33335 FALSE Unat 33335 FALSE Unat 33335 FALSE Unat 33688 TULE raks 33705 FALSE TALSE 36085 FALSE TALSE 36134 TULE raks 36205 FALSE Tack 36206 FALSE Tack 37048 FALSE Tack 35505 FALSE Tack 35505 FALSE Tack 35505 FALSE Tack 35505 FALSE

 | umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
umsidzib
ums | Image PALSE PALSE <th<
td=""><td>Productores
Productores
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Somber concus
Somber concus</td><td>PALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Prototices marene
Prototices marene
Rostratua learphalensis (sensu lato)
Argyrosomus japonicus
Califis (Fcioli jerujnen
Galilago hardwicki
Linucah hemaratica
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Scomber autorales
Scomber autorales
Subatorales
Scomber autorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Scomber autorales
Scomber autorales
Subatorales
Scomber autorales
Subatorales
Subatorales
Scomber autorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subator</td><td>dumerilii
Japonicus
ferruginea
hobatus
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgra</td><td>https://spatium/sid.biodimmid.biodimtp://www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2003
Expert distribution 2</td><td>2 28817-65
0 28817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
1 28817-65
1 28817-65
2 8817-65
2 8817-65</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted
Singe Mulloway Curlew Sandpaper Lathan Singe, Japanes Solge Huisconian Godott Rest-necked Phalarope Australian Angebrak Kasten Kade Bhalarope Mulloway Contex Sandpiper Southern Kidder Yange Septiet, Malarope Makerel Southern Blaufin Tura Southern Southern Blaufin Tura Southern Blaufin Tura Southern Dagtish Little Golgen Southern Australian Angebhark</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 363
37 362
37 262
37 255
37 255</td><td>37027011
177037
170889
37354001
2628
25986
25990
25298
25296
25296
25292
26257
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
3745001
37311005
3745001
3745001
3745001
3745001
37428001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001</td><td>200
200
200
200
200
200
200
200
200
200</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25996 25990 25528 26572 904 37 441003 902 37 441007 3922 37 341007 3928 37 361004 3928 37 351002 3168 37 015001 2464 37 287001 3158 37 11002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3158 37 025003 1658 37 026001 2588 7 2588 7 252001 2588 7 25201 2586 7 25201 2586 7 25202 2566 7 2500 37 252071 2585 7 252012 2585 7 25202 2585 7 32203 374 47 47001 2582 771 2585 7 322012 2585 7 252017 2585 7 32203 374 47 475001 2585 77 2500 7 7 252012</td><td> 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-31970 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-614 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http:/</td></th<> | Productores
Productores
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Sostratula
Somber concus
Somber concus

 | PALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE | TRUE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU
 | Prototices marene
Prototices marene
Rostratua learphalensis (sensu lato)
Argyrosomus japonicus
Califis (Fcioli jerujnen
Galilago hardwicki
Linucah hemaratica
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Phalaropos lobatos
Scomber autorales
Scomber autorales
Subatorales
Scomber autorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Scomber autorales
Scomber autorales
Subatorales
Scomber autorales
Subatorales
Subatorales
Scomber autorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subatorales
Subator | dumerilii
Japonicus
ferruginea
hobatus
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgrax
upgra | https://spatium/sid.biodimmid.biodimtp://www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www.e
https://spatium/sid.biodimtp.i/www. | Expert distribution 2009
Expert distribution 2000
Expert distribution 2000
Expert distribution 2009
Expert distribution 2003
Expert distribution 2 | 2 28817-65
0 28817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
2 8817-65
1 28817-65
1 28817-65
2 8817-65
2 8817-65 | Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Mulloway Curlew Sandpaper Lathan Singe, Japanes Solge Huisconian Godott Rest-necked Phalarope Australian Angebrak Kasten Kade Bhalarope Mulloway Contex Sandpiper Southern Kidder Yange Septiet, Malarope Makerel Southern Blaufin Tura Southern Southern Blaufin Tura Southern Blaufin Tura Southern Dagtish Little Golgen Southern Australian Angebhark
 | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 361
37 361
37 361
37 363
37 362
37 262
37 255
37 255 | 37027011
177037
170889
37354001
2628
25986
25990
25298
25296
25296
25292
26257
37441003
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
37441001
3745001
37311005
3745001
3745001
3745001
3745001
37428001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001
37282001 | 200
200
200
200
200
200
200
200
200
200 | 1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25996 25990 25528 26572 904 37 441003 902 37 441007 3922 37 341007 3928 37 361004 3928 37 351002 3168 37 015001 2464 37 287001 3158 37 11002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 311002 3158 37 025003 1658 37 026001 2588 7 2588 7 252001 2588 7 25201 2586 7 25201 2586 7 25202 2566 7 2500 37 252071 2585 7 252012 2585 7 25202 2585 7 32203 374 47 47001 2582 771 2585 7 322012 2585 7 252017 2585 7 32203 374 47 475001 2585 77 2500 7 7 252012
 | 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-31970 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30490 0 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-30498 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-614 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-6172 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/seveparames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http://patial.ab.org.ui/geoser/mm?tervice-WMS/sevicent-1.0&request-GetMap&layer-AAA Distributions&formati-mage/ng/sevigarames-3175 http:/ | |
| (redule, 1931 RAUDAE
Retrojenidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Castelnau
Scitalidae
Scitalidae
Scitalidae
Castelnau
Scitalidae
Castelnau
Scitalidae
Scitalidae
Castelnau
Castelnau
Scitalidae
Castelnau
Castelnau
Castelnau
Robuston
Scitalidae
Castelnau
Castelnau
Castelnau
Castelnau
Robuston
Scitalidae
Castelnau
Castelnau
Robuston
Scitalidae
Castelnau
Robuston
Scitalidae
Castelnau
Robuston
Scitalidae
Castelnau
Robuston
Scitalidae
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 TULE rays 30488 Sc20 - 30488 TULE rays 30481 TULE rays 30482 FALSE Unat 30593 FALSE Unat 30304 FALSE Unat 30305 FALSE Unat 30305 FALSE Unat 30400 TULE shaft 30505 FALSE TULE 30504 TULE shaft 30505 FALSE TULE 30506 FALSE shaft 30505 FALSE TULE 30505 FALSE shaft 30505 FALSE TULE 30505 FALSE shaft 30505 FALSE TULE 30505 FALSE </td <td>umsiche umsiche umsich</td> <td>IDM 7045694 FALSE P 001 7045294 FALSE P 001 7045294 FALSE R 001 7045395 FALSE R 001 7043987 FALSE R 001 7043987 FALSE R 001 7043987 FALSE R 001 7043286 FALSE R 001 7043286 FALSE R 001 7043286 FALSE R 001 7043286 FALSE R 001 7043281 FALSE R 001 7043213 FALSE R 001 7043213 FALSE R 001 7043214 FALSE R 001 7043213 FALSE R 001 7043214 FALSE R 001 7043977 TRUE R 001 7043973 TRUE R</td> <td>hictorizettes
histratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratu</td> <td>FALSE FALSE FALSE</td> <td>TRUE FALSE F</td> <td>Prototices marene
Trogenorrhine almemiliu
Rostratula emphalensis (sensu lato)
Argyrossomus japonicus
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Tringu (Physicophilus) stagnatilis
Tringu (Physicophilus) stagnatilis
Cambra anternatica
Phalaropos lobatus
Tringu (Physicophilus) stagnatilis
Comber australasicus
Scomber australasicus
Brachtinus nigra
Austrahopagus bucheri
Sphyaten novaebolandite
Genopaga acainga
Suetora australis
Stercorarius pomaritus
Stercorarius parasitus
Stercorarius parasitus
Stercorari</td>
<td>dumerilii
Japonicus
ferruginea
hobatus
pugrax
icherrus
pelanis
autralaicus
commerson
autralaicus
commerson
autralaicus
commerson
acorna
ineolata
hejidoptera
rasor
nigroruber
dentex
nigra
bucheri
noverhollandi
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
a</td> <td>https://spatium/sid.biodimmid.biodimtp://www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.</td> <td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2</td> <td>2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 2881</td> <td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Malloway Curlew Sandpiper Lathan Singe, Japanes Singe Huistonian Godott Rest-eccied Phalarope Australian Angeber Southern Kidder Southern Kidder Southern Kidder Southern Balefin Tuna Southern Kidder Southern Balefin Tuna Southern Southern Balefin Tuna Southern Toth Balefin Southern Balefin Tuna Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth</td> <td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37 400</td> <td>37027011
177037
170889
37354001
26528
25996
25996
25996
25996
25996
25296
25296
25296
25296
25297
25441003
37441003
37441007
37341002
37341002
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37462017
37311003
37311003
37311003
37351003
37351003
37351003
37462017
37311003
37351003
37351003
37462017
37351003
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
3725003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
37250000
37250000
3725000000000000000</td> <td>200
200
200
200
200
200
200
200
309
309
400
300
300
300
300
300
300
300
300
300</td> <td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25990 25528 26572 904 37 441003 902 37 441001 902 37 441007 3928 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 37287001 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 31002
 3148 37 31007 3188 37 020008 1658 37 020001 1258 37 722013 25666 2540 37 282071 2589 37 282071 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 <t< td=""><td> 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-3170 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-31980 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-30480 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-30480 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-3500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5172 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/ke</td></t<></td> | umsiche umsich | IDM 7045694 FALSE P 001 7045294 FALSE P 001 7045294 FALSE R 001 7045395 FALSE R 001 7043987 FALSE R 001 7043987 FALSE R 001 7043987 FALSE R 001 7043286 FALSE R 001 7043286 FALSE R 001 7043286 FALSE R 001 7043286 FALSE R 001 7043281 FALSE R 001 7043213 FALSE R 001 7043213 FALSE R 001 7043214 FALSE R 001 7043213 FALSE R 001 7043214 FALSE R 001 7043977 TRUE R 001 7043973 TRUE R

 | hictorizettes
histratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratula
bistratu

 | FALSE | TRUE FALSE F | Prototices marene
Trogenorrhine almemiliu
Rostratula emphalensis (sensu lato)
Argyrossomus japonicus
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Tringu (Physicophilus) stagnatilis
Tringu (Physicophilus) stagnatilis
Cambra anternatica
Phalaropos lobatus
Tringu (Physicophilus) stagnatilis
Comber australasicus
Scomber australasicus
Brachtinus nigra
Austrahopagus bucheri
Sphyaten novaebolandite
Genopaga acainga
Suetora australis
Stercorarius pomaritus
Stercorarius parasitus
Stercorarius parasitus
Stercorari | dumerilii
Japonicus
ferruginea
hobatus
pugrax
icherrus
pelanis
autralaicus
commerson
autralaicus
commerson
autralaicus
commerson
acorna
ineolata
hejidoptera
rasor
nigroruber
dentex
nigra
bucheri
noverhollandi
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
acanthas
a |
https://spatium/sid.biodimmid.biodimtp://www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www.e
https://spatium/sid.biodimtps//www. | Expert distribution 2009
Expert distribution 2000
Expert distribution 2 | 2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 2881 | Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Malloway Curlew Sandpiper Lathan Singe, Japanes Singe Huistonian Godott Rest-eccied Phalarope Australian Angeber Southern Kidder Southern Kidder Southern Kidder Southern Balefin Tuna Southern Kidder Southern Balefin Tuna Southern Southern Balefin Tuna Southern Toth Balefin Southern Balefin Tuna Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37 400 | 37027011
177037
170889
37354001
26528
25996
25996
25996
25996
25996
25296
25296
25296
25296
25297
25441003
37441003
37441007
37341002
37341002
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37462017
37311003
37311003
37311003
37351003
37351003
37351003
37462017
37311003
37351003
37351003
37462017
37351003
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
3725003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
37250000
37250000
3725000000000000000 | 200
200
200
200
200
200
200
200
309
309
400
300
300
300
300
300
300
300
300
300
 | 1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25990 25528 26572 904 37 441003 902 37 441001 902 37 441007 3928 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 37287001 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 31002 3148 37 31007 3188 37 020008 1658 37 020001 1258 37 722013 25666 2540 37 282071 2589 37 282071 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 <t< td=""><td> 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-3170 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-31980 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-30480 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-30480 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-3500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5172 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/ke</td></t<> | 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-3170 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-31980 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-30480 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-30480 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-3500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5500 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-5172 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/key/weparames-33726 0 http://patial.ab.org.ui/geoseter/mm?terice-WMSAveriane1.10&request-GetMap&layer-AA.D Distributions&formatimag/ng/ke | |
| (redale, 1931 RAILORE
Retroginnidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Rostratulidae
Sciaturo Science
Science Science
Science Science
Science Science
Science Science
Richardson, 15 CORPIOLAE
Recent Science
Richardson, 15 CORPIOLAE
Romer Science
Richardson, 15 CORPIOLAE
Romer Science
Richardson, 15 CORPIOLAE
Romer Science
Richardson, 15 CORPIOLAE
Recent Science
Richardson, 15 CORPIOLAE
Richardson, 15 CORPIOLAE
Richardson, 15 CORPIOLAE
Richardson, 15 CORPIOLAE
Richardson, 55 RAINIDAE
(Induré, 1935 SERANIDAE
(Induré, 1935 SERANIDAE
Richardson, 55 RAINIDAE
Richardson, 15 CORPITIDAE
Richardson, 15 CORPITIDAE
Richardson, 15 RICHARDAE
Richardson, 15 RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE
RICHARDAE | 3479 TULE rays 32197 TULE rays 32197 TULE rays 31200 TULE rays 31200 TULE rays 30488 Sc20 Sc20 6150 TULE rays 30488 Sc20 Sc20 30308 TULE Sc20 33205 FALSE Unan 33204 FALSE Unan 33205 FALSE Unan 33206 FALSE Unan 34000 TULE shaft 36134 TULE rack 36135 TULE rack 312765 FALSE Unan 312765 FALSE Sc30 312764 TULE rack 312765 FALSE Sc31 312764 FALSE Sc31 312764 FALSE Sc31 312764 FALSE Sc353 32763 FALSE

 | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
ums | Image PALSE PALSE <th< td=""><td>Prototoctes Prototoctes Prototoctes Sostratula Sostra</td><td>FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Protocioces mareena
Trogenorrina demerilia
Rostratula englenalensis (sensu lato)
Argorosomus japonicus
Coldris (ficolia feruginea
Callinas o hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugus Xa
Tringa (Rhyacophilus) stagnatis
Araus dinerus
Scomer austalastica
Scomer austalastica
Stercorarius parasiticus
Stercorarius
parasiticus
S</td><td>dumerilii
Japonicus
ferruginea
pugnax
stagantiis
cinereus
australasicos
comresso
australasicos
ineolata
ineolata
ineolata
ineolata
percoides
epidoptera
racor
nigroruber
dentex
australis
parsoides
parcoides
parcoides
epidoptera
racor
nigroruber
dentex
australis
parsoitous
pomarinus
serrator
nocturna
biekeri
briggsii
bassensis
caudalis
persoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides</td><td>https://spatiumsid.biodimsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsi</td><td>Expert distributions
Expert distributions</td><td>2.2837-63
0.2837-76-56
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-6</td><td>Australian Groying Southern Kidder Ray Australian Painted Singe Painted Singe Milloway Curlew Sandpaper Latham Singe, Japanees Singe Huistonian Goodwit Red-necked Phalarope Kuff Marks Singe, Japanees Singe Huistonian Goodwit Red-necked Phalarope Kuff Marks Singe/ger Sangback Tuan Bulk Mackred Sangback Tuan Sangback Tuan Sangback Tuan Sangback Tuan Sangback Tuan</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 451
37 361
37 362
37 362
37 362
37 262
37 265
37 262
37 262
37 27
37 263
37
263
37</td><td>37027011
177037
170889
37354001
28637
130889
25986
25996
25996
25996
25996
25996
25996
25996
25996
273744100
2744100
2744100
2744100
2744100
2744100
2744100
27374000
27374000
27374000
27374000
27374000
27374000
27374000
27374000
27374000
27462017
27462017
27462017
2738000
27462017
27462017
2738000
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462007
27462007
27462007
27462007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007</td><td>200
200
200
200
200
200
200
200
200
200</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 33326 33462 25396 25996 25996 25990 25282 2573 3903 37 441001 9043 37 441001 9363 37 351004 3963 37 351009 35282 370 15001 2644 37 287001 3115 37 11002 3116 37 11002 3118 37 11002 3118 37 31002 3118 37 31002 3118 37 33002 3488 1002 1078 37 02000 1078 37 02000 1078 37 02000 1078 37 02000 1078 37 02000 2606 37 28201 2530 37 28201 2543 37 28201 2540 37 28201 2606 37</td><td>0 http://ptaila.org.in/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::1377 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::1388 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2509 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2514 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2514 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2517 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3388 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3388 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&for</td></th<>
 | Prototoctes Prototoctes Prototoctes Sostratula Sostra
 | FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
 | TRUE FALSE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU | Protocioces mareena
Trogenorrina demerilia
Rostratula englenalensis (sensu lato)
Argorosomus japonicus
Coldris (ficolia feruginea
Callinas o hardwicki
Limosa haemastica
Phalaropus lobatus
Philomachus pugus Xa
Tringa (Rhyacophilus) stagnatis
Araus dinerus
Scomer austalastica
Scomer austalastica
Stercorarius parasiticus
Stercorarius parasiticus
S | dumerilii
Japonicus
ferruginea
pugnax
stagantiis
cinereus
australasicos
comresso
australasicos
ineolata
ineolata
ineolata
ineolata
percoides
epidoptera
racor
nigroruber
dentex
australis
parsoides
parcoides
parcoides
epidoptera
racor
nigroruber
dentex
australis
parsoitous
pomarinus
serrator
nocturna
biekeri
briggsii
bassensis
caudalis
persoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides
parsoides |
https://spatiumsid.biodimsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsi | Expert distributions
Expert distributions | 2.2837-63
0.2837-76-56
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-65
2.8377-6 | Australian Groying Southern Kidder Ray Australian Painted Singe Painted Singe Milloway Curlew Sandpaper Latham Singe, Japanees Singe Huistonian Goodwit Red-necked Phalarope Kuff Marks Singe, Japanees Singe Huistonian Goodwit Red-necked Phalarope Kuff Marks Singe/ger Sangback Tuan Bulk Mackred Sangback Tuan Sangback Tuan Sangback Tuan Sangback Tuan Sangback Tuan | 37 027
37 354
37 441
37 441
37 441
37 441
37 451
37 361
37 362
37 362
37 362
37 262
37 265
37 262
37 262
37 27
37 263
37 |
37027011
177037
170889
37354001
28637
130889
25986
25996
25996
25996
25996
25996
25996
25996
25996
273744100
2744100
2744100
2744100
2744100
2744100
2744100
27374000
27374000
27374000
27374000
27374000
27374000
27374000
27374000
27374000
27462017
27462017
27462017
2738000
27462017
27462017
2738000
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462017
27462007
27462007
27462007
27462007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007
2746007 | 200
200
200
200
200
200
200
200
200
200 | 1742 37 027011 33326 33325 33325 33326 33326 33326 33326 33462 25396 25996 25996 25990 25282 2573 3903 37 441001 9043 37 441001 9363 37 351004 3963 37 351009 35282 370 15001 2644 37 287001 3115 37 11002 3116 37 11002 3118 37 11002 3118 37 31002 3118 37 31002 3118 37 33002 3488 1002 1078 37 02000 1078 37 02000 1078 37 02000 1078 37 02000 1078 37 02000 2606 37 28201 2530 37 28201 2543 37 28201 2540 37 28201 2606 37 | 0 http://ptaila.org.in/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::1377 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::1388 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2488 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2509 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2514 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2514
http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::2517 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3375 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3388 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&format-image/png&veoparame::3388 http://ptaila.org.au/geore/ims?invice/WK3kerion1.1.8/reguets-6ethap3kipsr-ALDEtributions&for | |
| (redule, 1931 RAUDAE
Retrojenidae
Castelnau, 18 HINIORATIDAE
Rostratulidae
Rostratulidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Scitalidae
Castelnau
Scitalidae
Scitalidae
Scitalidae
Castelnau
Scitalidae
Castelnau
Scitalidae
Scitalidae
Castelnau
Castelnau
Scitalidae
Castelnau
Castelnau
Castelnau
Robuston
Scitalidae
Castelnau
Castelnau
Castelnau
Castelnau
Robuston
Scitalidae
Castelnau
Castelnau
Robuston
Scitalidae
Castelnau
Robuston
Scitalidae
Castelnau
Robuston
Scitalidae
Castelnau
Robuston
Scitalidae
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau
Castelnau | 3479. TULE rays 32197 TULE rays 32197 TULE rays 31170 TULE rays 31170 TULE rays 30488 Sc20 - 30488 TULE rays 30481 TULE rays 30482 FALSE Unat 30593 FALSE Unat 30304 FALSE Unat 30305 FALSE Unat 30305 FALSE Unat 30400 TULE shaft 30505 FALSE TULE 30504 TULE shaft 30505 FALSE TULE 30506 FALSE shaft 30505 FALSE TULE 30505 FALSE shaft 30505 FALSE TULE 30505 FALSE shaft 30505 FALSE TULE 30505 FALSE </td <td> umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
ums</td> <td>Image PALSE <th< td=""><td>hictorizottasi
hictorizottasi
kostratula
kostratula
kostratula
ladinis
costratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostra</td><td>FALSE FALSE FALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Prototices marene
Trogenorrhine almemiliu
Rostratula emphalensis (sensu lato)
Argyrossomus japonicus
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Tringu (Physicophilus) stagnatilis
Tringu (Physicophilus) stagnatilis
Cambra anternatica
Phalaropos lobatus
Tringu
(Physicophilus) stagnatilis
Comber australasicus
Scomber australasicus
Brachtinus nigra
Austrahopagus bucheri
Sphyaten novaebolandite
Genopaga acainga
Suetora australis
Stercorarius pomaritus
Stercorarius parasitus
Stercorarius parasitus
Stercorari</td><td>dumerilii
Japonicus
ferruginea
haemastica
bobgwo
stagnatilis
cinereus
pelanis
australasicus
commerson
equipinnis
lineolata
laticeps
percoides
percoides
lepidoptera
ragrovuber
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
bucheri
novaeholandis
percoides
bucheri
novaeholandis
percoides
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
par</td><td>https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2</td><td>2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 2881</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Malloway Curlew Sandpiper Lathan Singe, Japanes Singe Huistonian Godott Rest-eccied Phalarope Australian Angeber Southern Kidder Southern Kidder Southern Kidder Southern Balefin Tuna Southern Kidder Southern Balefin Tuna Southern Southern Balefin Tuna Southern Toth Balefin Southern Balefin Tuna Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37 400</td><td>37027011
177037
170889
37354001
26528
25996
25996
25996
25996
25996
25296
25296
25296
25296
25297
25441003
37441003
37441007
37341002
37341002
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37462017
37311003
37311003
37311003
37351003
37351003
37351003
37462017
37311003
37351003
37351003
37462017
37351003
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
3725003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
37250000
37250000
3725000000000000000</td><td>200
200
200
200
200
200
200
200
309
309
400
300
300
300
300
300
300
300
300
300</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25990 25528 26572 904 37 441003 902 37 441001 902 37 441007 3928 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004
3928 37 361004 3928 37 361004 37287001 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 31002 3148 37 31007 3188 37 020008 1658 37 020001 1258 37 722013 25666 2540 37 282071 2589 37 282071 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 <t< td=""><td> 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3170 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-31980 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5572 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33926 3 http://patial.ab.org.</td></t<></td></th<></td> | umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
umsidzibi
ums | Image PALSE PALSE <th<
td=""><td>hictorizottasi
hictorizottasi
kostratula
kostratula
kostratula
ladinis
costratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostra</td><td>FALSE FALSE FALSE</td><td>TRUE FALSE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU</td><td>Prototices marene
Trogenorrhine almemiliu
Rostratula emphalensis (sensu lato)
Argyrossomus japonicus
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Tringu (Physicophilus) stagnatilis
Tringu (Physicophilus) stagnatilis
Cambra anternatica
Phalaropos lobatus
Tringu (Physicophilus) stagnatilis
Comber australasicus
Scomber australasicus
Brachtinus nigra
Austrahopagus bucheri
Sphyaten novaebolandite
Genopaga acainga
Suetora australis
Stercorarius pomaritus
Stercorarius parasitus
Stercorarius parasitus
Stercorari</td><td>dumerilii
Japonicus
ferruginea
haemastica
bobgwo
stagnatilis
cinereus
pelanis
australasicus
commerson
equipinnis
lineolata
laticeps
percoides
percoides
lepidoptera
ragrovuber
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
bucheri
novaeholandis
percoides
bucheri
novaeholandis
percoides
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
par</td><td>https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums</td><td>Expert distribution 2009
Expert distribution 2000
Expert distribution 2</td><td>2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 2881</td><td>Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Malloway Curlew Sandpiper Lathan Singe, Japanes Singe Huistonian Godott Rest-eccied Phalarope Australian Angeber Southern Kidder Southern Kidder Southern Kidder Southern Balefin Tuna Southern Kidder Southern Balefin Tuna Southern Southern Balefin Tuna Southern Toth Balefin Southern Balefin Tuna Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth</td><td>37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37
400</td><td>37027011
177037
170889
37354001
26528
25996
25996
25996
25996
25996
25296
25296
25296
25296
25297
25441003
37441003
37441007
37341002
37341002
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37462017
37311003
37311003
37311003
37351003
37351003
37351003
37462017
37311003
37351003
37351003
37462017
37351003
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
3725003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
37250000
37250000
3725000000000000000</td><td>200
200
200
200
200
200
200
200
309
309
400
300
300
300
300
300
300
300
300
300</td><td>1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25990 25528 26572 904 37 441003 902 37 441001 902 37 441007 3928 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 37287001 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 31002 3148 37 31007 3188 37 020008 1658 37 020001 1258 37 722013 25666 2540 37 282071 2589 37 282071 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 <t< td=""><td> 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3170 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-31980 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5572 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33926 3 http://patial.ab.org.</td></t<></td></th<> |
hictorizottasi
hictorizottasi
kostratula
kostratula
kostratula
ladinis
costratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostratula
kostra
 | FALSE
 | TRUE FALSE FALSE FALSE FALSE FALSE FALSE TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRU | Prototices marene
Trogenorrhine almemiliu
Rostratula emphalensis (sensu lato)
Argyrossomus japonicus
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Calidirs (ficiali perujena
Tringu (Physicophilus) stagnatilis
Tringu (Physicophilus) stagnatilis
Cambra anternatica
Phalaropos lobatus
Tringu (Physicophilus) stagnatilis
Comber australasicus
Scomber australasicus
Brachtinus nigra
Austrahopagus bucheri
Sphyaten novaebolandite
Genopaga acainga
Suetora australis
Stercorarius pomaritus
Stercorarius parasitus
Stercorarius parasitus
Stercorari | dumerilii
Japonicus
ferruginea
haemastica
bobgwo
stagnatilis
cinereus
pelanis
australasicus
commerson
equipinnis
lineolata
laticeps
percoides
percoides
lepidoptera
ragrovuber
dentox
nigra
bucheri
novaeholandis
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
bucheri
novaeholandis
percoides
bucheri
novaeholandis
percoides
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
percoides
parastitus
parastitus
percoides
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
parastitus
par | https://spatiumsid.biodimmsid.biodimtp://www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiumsid.biodimtpsi/www.e
https://spatiums | Expert distribution 2009
Expert distribution 2000
Expert distribution 2 | 2 28817-65
0 28817-65
2 28817-65
1 28817-65
2 2881 | Australian Graying Southern Kidder Ray Australian Painted Singe Painted Singe Malloway Curlew Sandpiper Lathan Singe, Japanes Singe Huistonian Godott Rest-eccied Phalarope Australian Angeber Southern Kidder Southern Kidder Southern Kidder Southern Balefin Tuna Southern Kidder Southern Balefin Tuna Southern Southern Balefin Tuna Southern Toth Balefin Southern Balefin Tuna Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth Balefin Southern Toth
 | 37 027
37 354
37 441
37 441
37 441
37 441
37 361
37 362
37 282
37 285
37 400 | 37027011
177037
170889
37354001
26528
25996
25996
25996
25996
25996
25296
25296
25296
25296
25297
25441003
37441003
37441007
37341002
37341002
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37351003
37462017
37311003
37311003
37311003
37351003
37351003
37351003
37462017
37311003
37351003
37351003
37462017
37351003
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
37351003
37462017
3725003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
37252003
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
3725000
37250000
37250000
3725000000000000000 | 200
200
200
200
200
200
200
200
309
309
400
300
300
300
300
300
300
300
300
300 | 1742 37 027011 33326 33325 33325 33326 33326 33326 333462 25396 25990 25528 26572 904 37 441003 902 37 441001 902 37 441007 3928 37 361004 3938 37 361004 3938 37 361004 3938 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 3928 37 361004 37287001 3115 37 311002 3115 37 311002 3115 37 311002 3115 37 31002 3148 37 31007 3188 37 020008 1658 37 020001 1258 37 722013 25666 2540 37 282071 2589 37 282071 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 2589 37 282012 <t< td=""><td> 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3170 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-31980 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D
Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5572 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33926 3 http://patial.ab.org.</td></t<> | 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3170 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-31980 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 0 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-30480 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-3500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org&iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5500 1 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-5572 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 2 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33726 3 http://patial.ab.org.u/gocserv/mn?arcie-WMS/sevicent-1.0&request-GetMap&layer-AA.D Distributions&Gormatimag/org@iveparames-33926 3 http://patial.ab.org. | |

Species Species Na Scientific N Taxon Ran	nl Kingdom Phylum Cla	ss Order	Family Genus	Vernacular Conservati Invasive
urn:lsid:bicTursiops tr (Montagu, species	Animalia Chordata Ma	mmalia Cetacea	Delphinida Tursiops	bottle-noseQueensland : Conservation Status Northern Territory : Conservation Status
35032041 Pyura prae Heller, 187 species	Animalia Chordata Aso	idiacea Stolidobrar	r Pyuridae Pyura	cunjevoi
https://prc (Miq.) Tieg species Plantae	Charophyt: Equisetops Sar	italales Loranthace	Amyema	Queensland : Conservation Status Northern Territory : Conservation Status
urn:lsid:bicHydrurga l (Blainville, species	Animalia Chordata Ma	mmalia Carnivora	Phocidae Hydrurga	leopard se: South Australia : Conservation Status Queensland : Conservation Status
urn:lsid:bic Tursiops at Charlton-R species	Animalia Chordata Ma	mmalia Cetacea	Delphinida Tursiops	burrunan dolphin
urn:lsid:bicScutiphora (Kirby, 182 species	Animalia Arthropodalns	ecta Hemiptera	Scutellerid: Scutiphora	Metallic Shield Bug
https://prc (Miq.) Tieg species Plantae urn:lsid:bic Hydrurga I: (Blainville, species urn:lsid:bic Tursiops at Charlton-R species	Charophyt≀Equisetops Sar Animalia Chordata Ma Animalia Chordata Ma	talales Loranthace mmalia Carnivora mmalia Cetacea	Amyema Phocidae Hydrurga Delphinida Tursiops	Queensland : Conservation Status Northern Territory : Conservation Status leopard se: South Australia : Conservation Status Queensland : Conservation Status burrunan dolphin



Annex B HDD Technical Guide

Technical guide:

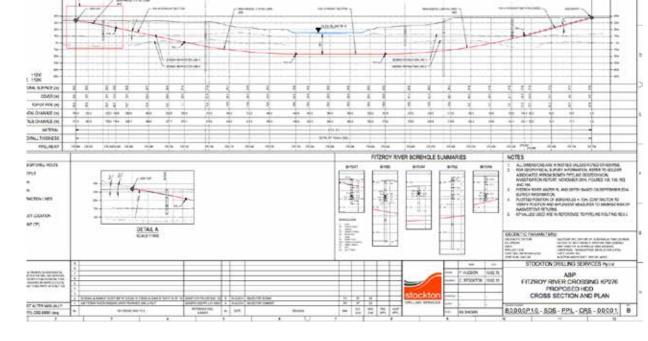
information and advice for the successful planning and execution of horizontal directional drilling works



by Charles Stockton Director and Senior Consultant Stockton Drilling Services







SO...WHAT EXACTLY IS HDD?

orizontal Directional Drilling (HDD) is a trenchless method of installing pipeline or conduit and cables underground , along a predetermined path, by the use of specialised drilling equipment. This approach provides a flexible way of installing pipes and cables where conventional open cut methods are not permitted, practical, or environmentally or economically viable.

HDD is very useful in built up urban areas or where various obstacles or terrain, such as shore approaches, swamps and river crossings lie along the proposed route. By using HDD, the pipeline or cable land disturbance is only required at the entry and exit point and the pipeline or conduit is installed underneath the obstacle.

Trenchless technology allows for the installation or rehabilitation of a pipeline, conduit or casing between a given entry and exit point without any disturbance to the natural surface between those points. When new assets are installed using trenchless technologies, a tunnel is installed by directional drilling, microtunnelling, auger boring or impact moling. These different techniques allow for a great variety of distances, depths and diameters to be installed whilst minimising social and environmental impacts. HDD is usually employed when the required installation depth and length exceeds the boundaries of the other trenchless installation methods. HDD is most commonly used for road, river and shore crossings.

In order to take full advantage of the benefits offered by HDD and produce designs that can be efficiently executed in the field, design engineers should have demonstrated working knowledge of the process, including both industry capabilities and limitations. The HDD process is usually undertaken in three distinct stages:

- » Pilot hole drilling
- » Reaming or hole opening
- » Pipe installation

The first stage consists of directionally drilling a small diameter pilot hole along the pre-determined pathway. In the second stage, the pilot hole is enlarged by successive reaming and cleaning passes. When the hole is of the suitable diameter and condition, the pipe is pulled back or thrust into the fluid filled bore.

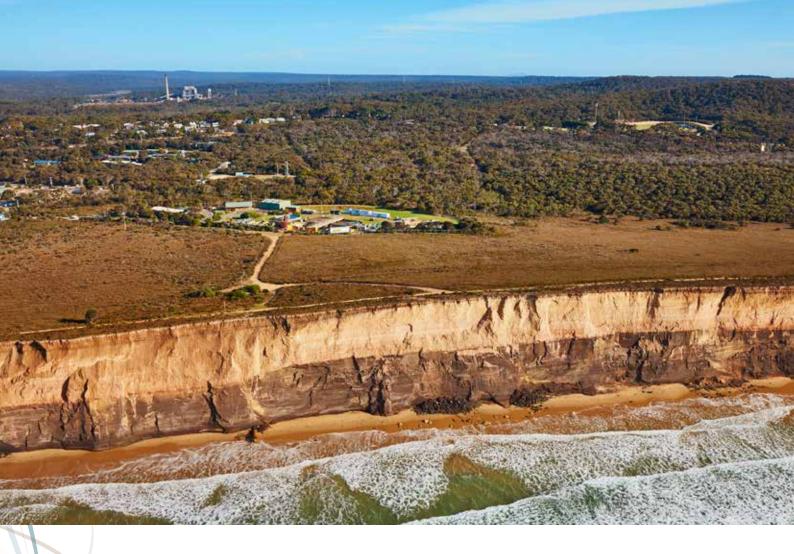
KEY BENEFITS OF HDD

HDD has become increasingly versatile in its application and progressively more reliable in its execution. Today, the question is not "Why use HDD?" but rather "Why not use HDD?".

The key benefits of employing HDD include:

- » Access for construction equipment is only required at either end of the crossing
- » Disturbance is only required at the entry and exit points and not for the entire crossing length
- » The limited work footprint required at either side of an installation allows it that it can cater for all weather working conditions
- » Due to a constrained work site, it can be easily adapted to a 24-hour program to safeguard the works schedule
- » Due to the static position of major plant, safe access and egress, the site can be developed for worker safety – no deep pits or shafts are required and all work is performed above ground
- » Alternative tooling and mud formulations allow for all soil conditions to be drilled
- » Unforeseen ground conditions can be quickly addressed by changing the tooling and drilling fluid formula with limited cost and schedule impact
- » HDD can be used along with other technologies such as retractable tunnelling and direct pipe to overcome instability problems, such as cobbles and cohesiveless soils
- » Flexibility in the profile design allows for engineers to develop creative solutions to difficult geometries, including compound bends and steep entry and exit angles, with the only limit being the minimum radius of the installed pipeline material

In order to take full advantage of the benefits offered and use HDD for increasingly difficult crossings, HDDs should be designed and planned by experienced personnel who have proven working knowledge of the process, including both industry capabilities and limitations. Designs should be constructible and be able to be efficiently executed in the field.



THE CURRENT LANDSCAPE

Since trenchless technologies such as HDD, were first introduced in Australia, the price of using these methodologies has become increasingly more affordable. At the same time, the expertise and reliability of HDD contractors has increased, and so the use of HDD in pipeline construction has become widespread.

In fact, today, very few pipelines are built that do not include directionally drilled crossings somewhere along the route. For example, the recent installation of an 180km pipeline in Victoria used HDD to complete over 80 crossings of roads, rivers, drains, sensitive habitats and difficult terrain.

For oil and gas projects, the design process is driven by a risk based approach, whereas for some utility projects, price tends to be the driving factor. Oil and gas projects proceed through a number of development phases that allow risks to be fully evaluated, both before and after tender. This ensures the design evaluation process is driven by best for project outcomes. Adopting this risk-based approach ensures, good safety, environmental or quality performance.

INTRODUCING CHARLES STOCKTON

UK-born Charles Stockton, Managing Director of Stockton Drilling Services, has been a part of the HDD sector in Australasia since 2003.

Charles graduated with civil engineering degree from Loughborough University in the UK before joining the family business Stockton Pipelines. Stockton Pipelines pioneered the development of HDD in the UK in the 1990s, with Charles managing the drilling side of the operations. Charles was part of the first HDD drilling crew in the UK, and in those early, pioneering days, he worked with crews to meticulously plan and execute HDD crossings across the country and northern hemisphere. They successfully completed a number of complex projects discovering and developing innovative solutions along the way, which are now part of normal HDD operations.

During his tenure at Stockton Pipelines, Charles became an industry leader, and received three drilling awards from the UK Society for Trenchless Technology for new technologies and projects of special interest.

Two years after arriving in Australia, Charles established Stockton Drilling Services, a premier engineering consultancy specialising in HDD and other trenchless pipeline installation methods, bringing his wealth of experience to the Australian market.

The company's client base includes companies in the oil and gas, water, electrical, mining, communications and pipeline engineering industries; local and state government departments; and HDD and pipeline contractors. Charles received the Engineers Australia Environmental Award for his part in Chevron's Gorgon Project, which required nine shore approaches to be constructed by HDD on the hostile west coast of Barrow Island in Western Australia.

Charles has a team of highly experienced project engineers, managers, supervisors and HSEQ personnel, who provide a range of services including concept evaluations, feasibility studies, engineering design, project management, quality control, risk management, HSE services and pipeline mapping.

Stockton Drilling Services personnel ensure the quality of planning and construction of their HDD projects by using a riskbased design approach, mentoring both clients and contractors on the use of industry recognised best practice.

In response to industry need, Charles developed a HDD quality control package that has already had excellent outcomes for ExxonMobil, QGC and APLNG. As part of the HDD quality control package, Stockton Drilling Services provide FEED engineering and quality control inspection services during construction.

Major projects that Charles has provided engineering services for include:

- Esso, Longford Liquids Pipeline
- Chevron, Gorgon Gas Project
- ExxonMobil, Longford Gas Conditioning
- QCLNG/APLNG, Narrows Crossings
- Arrow Energy, Curtis Island LNG and Bowen Pipeline Projects



WHAT ARE THE CURRENT CAPABILITIES OF HDD?

s an installation method, HDD has been used for more than thirty years now on projects around the world. The capabilities of HDD equipment have grown considerably over this time period.

In the industry today, there certainly appears to be a recognisable trend developing – longer drills. Nowadays, pipelines are being installed in lengths of up to (and even in excess of) 4.5km by HDD.

Advancements such as intersect technologies (which allow crossings to be drilled from both sides meeting in the middle), larger capacity drilling rigs and the availability of pipe thrusters to aid pipe insertion, have all allowed for much longer lengths to be regularly and reliably achieved. Of particular note is the use of intersect drills, which has effectively allowed drill lengths to be doubled overnight.

The industry is also able to competently install pipelines of significant diameters, with steel pipelines of up to 48-inches being regularly installed with HDD. It's important to note that end users rarely require diameters over this size to be installed. Once the diameter does become larger than 48 inches, the construction of a concrete tunnel is generally advocated as lower risk, and accepted as the norm.

It is reasonable to infer that lengths of 4.5km of 12-inch pipe and 2.5km of 42-inch pipe are now well within industry capability.

This capability will allow for greater flexibility in construction options, and clients should be incorporating this advancement into their concept designs and studies.

I believe the HDD industry will drill longer yet, aided by further developments such as:

- » Industry-specific software for analysing drill pipe pressures, fatigue and stress
- » Telescopic casing to provide hole support whilst reducing torque and drag
- » Mud programs and modelling for better hole cleaning and hole support, and
- » Equipment advancements including telescopic rigs for faster tripping times

HDD will also continue to adapt and expand into new markets as new demands emerge. For example, HDD can be used to place a permeable membrane in an exact underground position to allow for the introduction or removal of fluids. This process can then be used to control water flows, as was employed by Stockton Pipelines to control groundwater levels associated with the construction of the Cardiff Bay Barrage. A similar process may also be used for applications including mine dewatering and extraction of minerals rich sands.





ESSENTIAL FACTORS FOR A SUCCESSFUL HDD INSTALLATION

hen undertaking a HDD installation, the key factors for consideration that often come to mind are geotechnical conditions, alignment geometry, installation constraints, and pipe strength rating. While these are all important, there are three other key factors that Clients and Contractors should take into account for a successful HDD installation.

D_O_N_'T__T_A_K_E__S_H_O_R_T__C_U_T_S__

After spending 25 plus years working on major HDD projects around the world, there is one golden rule that comes up time after time, and that is: don't take shortcuts. Do the right thing first time, every time.

If you speak to any experienced driller or superintendent who has worked on large-scale projects they will all tell you the same thing – don't take shortcuts.

Quite often site crews start to feel pressure from both the client and their own head office if they start to fall behind program.

Typically there is a reason that the schedule is slipping, and generally it is not inefficiencies or inexperience. It is more likely that the initial program was unrealistic or didn't correctly factor in some of the challenges or risks of the project, such as site constraints, geology or weather conditions, or complying with client requirements.

This is the time when crews will then be tempted to try and save time by initiating a shortcut that they know isn't good practice, but they think they can get away with. This is when small problems start to compound.

As most people have experienced with drilling, the stars very rarely align and you must make your own luck. Sticking to best practice and avoiding short cuts, even when all those around you are screaming for more progress, does this.

LEARN LESSONS

In larger companies with multiple crews, each driller or superintendent will tend to have their own way of doing things; their own favourite tooling configurations, preferred mud formula and site layouts.

Each supervisor will often be reluctant to heed the advice of other supervisors, until they too have learned the lesson firsthand.

This type of process can be hazardous and costly for the company (and the client). Even though each crew will be having these types of discussions on site about what is working for them in this particular condition and evaluating their performance, this valuable knowledge is rarely captured formally and is unlikely to be shared throughout the organisation.

If they are not doing this already, contractors should start to hold lessons learnt sessions at the end of each project to start developing their own rule book of best practice, that they can then rollout and employ throughout the company.

Only by continually evaluating performance can you start to achieve a professional outcome each and every time you go to site.

This feedback loop should also include head office to help them plan, create more accurate scheduling and develop more accurate pricing.

MAKE QUALITY DECISIONS

Quality decisions can only be made if a company encourages open dialogue throughout all levels of the organisation.

If the the Project Manager is dictating the course of action without first hearing and evaluating what others have to say, it will rarely be a good-quality decision. Supervisors should use reasoning, including the evaluation of facts and figures, over intuition.

To make a good-quality decision you should:

- » Define the problem clearly
- » Evaluate achievable alternatives
- » Collate meaningful reliable information
- » Determine required outcomes
- » Use logically correct reasoning to commit to a course of action



INTEGRITY, MAINTENANCE AND SAFETY IN HDD OPERATIONS

ntegrity, maintenance and safety on HDD projects have come a long way, with more clients and contractors now aware of their importance on sites, and equipment designed to take these into account.

INTEGRITY AND MAINTENANCE

Due to this difficulty of accessibility and repair, a HDD section is usually designed with different parameters to a mainline, including being hydrotested separately prior to insertion, and the use of increased coating thickness such as an abrasive resistant overcoat where deemed necessary. So not only is the HDD string pre-inspected, it is also then subject to a current drain test on completion of the pullback and prior to the tie-in to mainline to ensure the coating integrity of the HDD section. These additional quality checks, both before and after installation of steel pipelines, ensure the HDD section is unlikely to be the location of future integrity concerns.

If a defect exists which could potentially lead to a leak, the increased burial depth of the pipeline, which generally will be greater than 10m when installed by HDD, does provide added safety. Adversely the increased burial depth, along with the terrain being crossed – which may include a waterway or sensitive environment – makes dig up and repair prohibitive in most cases requiring the section to be replaced.

The coating system for the HDD's is required to be tolerant to coating damage during installation. Results of comparative testing have previously indicated that the coating thickness is directly related to the level of damage likely to be experienced during installation. For this reason, the preferred coating system for the HDD crossings should consider overall coating thickness that can be applied. Where it is likely the coating will encounter sections of gravel, rock and sand during insertion, it is recommended the outer layer is considered as a sacrificial wear/abrasion coating with the base layer providing the anti corrosive protection.

Initially the HDD pipe section must be pulled over rollers and supports which create the over-bend for the pipe to enter the bore at the correct angle. For this phase of the works the coating should have good gouge resistance from potential contact with rollers and supports and also have flexibility to allow for the temporary over-bend radius to be formed.

In the next phase the pipe is pulled through the bore. A wide variety of geology maybe encountered including alluvium consisting of sand, clay and gravel or bedrock, which should all be well defined in the site geological investigations. For sections in sand and rock the coating should have good wear resistance. For the sections in gravel the coating should have good gouge / shear protection and impact resistance as there's a potential the pipe will be pulled through unconsolidated sections which have partially collapsed.

In *Design and Coating Selection Considerations for Successful Completion of HDD Crossing* by A.I. Williamson and J.R. Jamerson, 3LPE performs well for abrasion, flexibility and impact but is ranked lower for gouge resistance. The 3LPE performed very well in the impact resistance test which is design to represent damage from falling rock. In the abrasion test the 3LPE also showed better performance than the other coatings. The polyethylene coatings appear to better resist wear due to the lubricity of the polyethylene particles compared to the harder nature of the particles from the other coatings.

It is difficult to say which of these tests (the gouge resistance, abrasion or impact resistance) best replicates the conditions downhole and it is likely to be a combination of all of these properties. Ideally the coating should be tough but not too hard where it has the potential to also become brittle.

SAFETY

Even though drilling crews are generally well established and familiar with all aspects of the work, management and supervision should continually use tools such as pre-start discussions, JHA's, SWMS and 5x5 to maintain crew focus on potential impacts from stored energy. These may be in the form of suspended loads, high pressure mud and hydraulic hoses, or rotating drill pipe and pipe tongs, to name a few. Crew should be trained to continually look for and identify these potential impact and then implement ways to prevent injury or damage.

HDD operations rely heavily on implementing safe working procedures and having sufficient experienced and trained personnel on site to manage the frequent lifting operations. During a pullback or during tripping drill pipe it may be necessary to lift pipe clear from the rig and stock piled them every two minutes for duration of several hours often in wet and slippy conditions. This process has the potential to become hazardous if clear systems of communication are not established and maintained.

HDD operations have the advantage that the sites are static and therefore allow for greater control of the work area. This allows for the site layout to be planned prior to mobilisation and include considerations such as a prepared hardstand; cables and hoses routes that can be buried or suspended; personnel access and egress that are clearly defined; include the use of bunds under static equipment; all of which allows for personnel to be familiar with their work environment.

The safety culture on HDD sites, like pipelines, has come a long way and all personnel now realise safety as a core value, not just a set of rules to be obeyed. Stockton Drilling Services is proud to have recently provided HDD Clients Representative for a pipeline project that installed over 18km and 70 HDD's with three maxi rigs and three mini rigs without incident.





DEALING WITH FRAC-OUTS

'frac-out' is the unintentional return of drilling fluids to the surface during horizontal directional drilling (HDD).

A frac-out occurs when the down hole mud pressure exceeds the overburden pressure (i.e. shallow or loose sections of the bore), or the fluid finds a preferential seepage pathway (such as fault lines and fractures, infrastructure or loose material).

These fractures can be natural or induced by over-pressurising the formation.

It is relatively common for a frac-out to occur on a HDD project. Most fracouts, however, are usually minor, within construction right of way and close to the bore entry or exit.

VARYING LEVELS OF SERIOUSNESS

The seriousness of a frac-out depends on where it occurs. If the frac-out occurs in an environmentally or culturally sensitive area (which you are generally trying to avoid by using HDD), there is reason for concern.

The drilling fluid itself may not be toxic, but the fine particles can smother plants and animals, particularly in an aquatic environment. If a saltwater polymer fluid is used, the salt can also impact on freshwater systems and terrestrial vegetation. Neighbouring landowners do not appreciate frac-outs on their land.

In most states a frac-out outside of the working area is generally considered a "reportable incident". In Victoria all frac-outs must be reported to the regulator within two hours.

Frac-outs may also damage infrastructure or nearby services. There are reports of sections of roads rising, nearby water pipelines failing as the frac-out washed away the bedding sand, power boxes filling with fluid and vegetation disappearing into a sinkhole caused by a frac-out. On the other hand, the frac-out may be small (less than 20L), occur within a disturbed or non-sensitive area and be easily contained and cleaned up. In these cases, there is no lasting impact or damage and no real reason for concern.

These frac-outs are still better avoided as they utilise resources and time in the cleanup and reporting.

Generally with frac-outs, the perception and association with other industries means the perceived threat is far worse than reality.

PREVENTING FRAC-OUTS WITH GEOTECHNICAL INFORMATION

There are a number of steps that can be taken to prevent a frac-out from occurring.

The first step is to assess the risk of frac-out prior to drilling. This can be done using specially designed software (e.g. DGeo Pipeline by Deltares) or pressure calculations.

These methods compare the maximum allowable fluid pressure against the expected drilling fluid pressure.

To ensure they are reliable, they require detailed information on the soils, drilling fluids and bore profile, and should be conducted by experienced personnel.

The modelling will predict if and where frac-outs are likely to occur, if profile changes are required (e.g. increasing the depth), the maximum drilling pressures (the driller can then set alarms at these pressures) and if other management strategies are required.

In some cases it may be necessary to install casing at the entry point where reduced cover and bearing pressure exists, or drill pressure relief wells to give the fluid a controlled place to go.

The modelling also allows for the optimum pilot hole bottom hole assemblies to be configured for the formation, allowing the correct bit size to be selected for the drill pipe dimensions.

During drilling, contractors should continually monitor the drilling fluid properties i.e. mud weight, viscosity, gel strength, volume and pressure, to prevent frac-outs.

They can also include a pressure sub for real-time down hole pressure monitoring by the driller, allowing actual annular pressure readings to be obtained in real-time and then plotted against the modelled values. If any unexpected variations or trends are observed then drilling should immediately cease and the cause investigated.

Common causes include a restricted or blocked annulus created by a buildup of cuttings which requires mechanical agitation and fluid flow to re-suspend and remove the blockage.

Contractors should be prepared with frac-out contingency plans and response equipment such as sand bags, vac-trucks and the like in place. Regular inspections should also be conducted along the drill path during pilot hole drilling.

Both contractors and client can take steps to prevent frac-outs, especially in sensitive areas, by undertaking adequate assessment and planning before drilling, and ensuring sufficient controls and monitoring are in place during drilling.





AVOIDING DAMAGE DURING HDD INSTALLATIONS

here are risks when undertaking a HDD installation, especially in urban areas where the risk of damaging underground and aboveground facilities greatly increases. However, there are several things that can be done to help mitigate risks and avoid damage to the installed pipeline.

The five most important things to think about are as follows:

PILOT HOLE PROFILE

The as drilled profile of the bore will have an effect on the pull force and abrasion the pipe is exposed to during pullback.

This may be in areas where doglegs (rapid change in direction) have been created, which often occur at formation changes from soft to hard or hard to soft, or where radii of the pipe have not been maintained.

The driller's log, the steering engineers log and survey data should be examined on completion of the pilot hole to identify any potential areas that could be out of specification or cause potential problems during reaming and insertion.

HOLE REAMING

The speed of the reaming pass should be calculated to ensure the correct pump volume has been used for the given penetration rate.

For example, the cut volume of a 24-inch ream following a 12-inch pilot hole is approximately $2m^3$. If the solids being removed are measured at 20 per cent of mud volume and pump rate is 1,000Lpm, then the ream should take ten minutes (1,000 x 0.2 x 10 = 2,000 L) ($2m^3$).

The driller's log should indicate the time per joint, and the mud logs/test report should indicate the percentage of solids in the mud returns. Also, as a rough guide, a volumetric check of the cuttings stockpiled on site can be equated against the complete hole volume.

MUD PROPERTIES

On completion of the pilot hole, and once the bore is open at both ends, the fluid must be configured to adequately suspend the cuttings indicated in the geotechnical investigations. The fluid viscosity and velocity must be tailored to create sufficient carrying capacity to facilitate the removal of the largest anticipated cutting size.

Cuttings suspension and transportation should be observed at the entry pit, and often cuttings will be deposited directly after exiting the bore.

This implies the fluid velocity, along with the viscosity (gel strength), is important in cuttings transport, but as soon as the velocity decreases after exiting the bore the cuttings fall out of suspension.

Mud logs and test records should be examined regularly to appreciate optimised fluid properties that were employed for each reaming stage, and their ability to suspend and remove coarse grained cuttings such as sand and gravel.

CLEANING PASS

It is good practice to conduct a cleaning pass with a under gauge barrel reamer after completing the reaming pass. For example, the barrel I would recommend for a 24-inch hole would be 20-22-inches. A smaller barrel would not correctly identify problem areas and potentially skip over or under any cuttings beds/restrictions/instability.

This pass should be used to gauge the condition of the bore and its readiness for pipe insertion.

Sometimes it will be observed that sections generate higher drill string torque, which would indicate cuttings, collapse or hole shrinkage. The driller should then swab back through the section to ensure hole stability before completing the pass. If any concerns remain, an additional cleaning pass can be re-run.

PULLBACK

The pipe must be correctly aligned with the borehole and enter the HDD central to the hole at the correct angle. A overbend plan should be developed to confirm the position and height of the supports and ensure that the pipe bend radius is maintained.

For large diameter steel pipelines and HDPE or FPVC pipes, the buoyancy of the pipe should be considered, as it displaces the drilling fluid from the bore. It may be necessary to fill or partially fill the pipe to create neutral buoyancy to reduce drag and therefore the insertion force and potential coating abrasion.



SHORE CROSSINGS WITH HDD

orking in the nearshore environment, especially on Australia's exposed coastlines, can be very challenging and inhospitable for both land-based and water-based construction equipment. Neither construction method is ideally suited to construction in the shallow, tidal, high-energy zone; it is too shallow for marine vessels, which risk grounding, and too deep and exposed for land-based work, which risks flooding and equipment damage. This is the zone that neither the offshore contractor or the onshore contractor are ideally placed to manage – it is not their normal working environment and it is this challenge that makes shore crossings very interesting to design and construct.

Up to 15 years ago, these crossings would have required large-scale open battered excavations onshore, which would connect to a piled cofferdam through the surf zone, followed by a dredged channel offshore. A concretecoated pipe section would be floated into position using floatation devices and hydraulic winches. The process was very susceptible to adverse weather conditions and tidal variations, as well as presenting numerous challenges for managing worker safety and large-scale disturbance to the environment.

By using HDD to construct a shore crossing, you are totally eliminating the requirement for works to be constructed in the nearshore environment. Using HDD allows for the crossing length and depth to be increased, which positions the rig back on level land, and also allows for the exit to be beyond the surf zone. The rig can be placed well behind the dune system, preventing impact to the dune and any flora and fauna within the coastal corridor, e.g. shorebirds and turtle nesting areas.

The pipeline can be prefabricated onshore and thrust through the bore from entry to exit. Alternatively, the HDD rig can be used to pull back the pipeline from offshore if the pipe is fabricated by a laybarge or towed offshore from a spool base/launching area. This is especially convenient if the product pipe is HDPE, which will float without the use of external buoyancy control measures.

UNDERSTANDING THE CHALLENGES

Selecting an appropriate exit location. The exit point needs to be selected to provide appropriate conditions for positioning subsea structures or providing a suitable transition to the offshore pipeline. The exit location must provide sufficient water depth to allow safe vessel access and anchoring, as well as diving operations.

Obtaining reliable, cost-effective offshore geotechnical information. For shorter crossings it may be possible to interpolate onshore and nearshore boreholes, but for longer crossings it is extremely important to develop an understanding at the exit topography and geology. This is critical for developing the HDD methodology, determining whether the hole will be forward reamed or back reamed, and if the pipe will be thrust or pulled into the bore.

Weather and sea conditions. Even though the majority of the works can be conducted onshore, marine vessels and divers will still need to be deployed during a number of critical stages of the operation. Having these windows well identified, and then having contingency planning for delays, is essential. Clearly setting out what conditions the marine vessels can operate in, and determining how this risk will be costed will be important to prevent cost escalation and potential disputes between parties.

Specifying and managing a marine spread. A key difference with an onshore HDD operation is that the pipe-side will be managed over water by a marine spread. Marine activities may include seabed preparations, diving, lifting and recovery of downhole tooling, winching, tow-out, alignment and hook up of pipe string, placement of clump weights/mattresses for temporary stabilisation, as well as flooding and gauging of the pipeline. It is essential to correctly scope the marine work, specify the vessel requirements and establish the responsibilities and operational parameters. This is where using HDD contractors or consultants with previous experience working with marine operations is critical.

Discharge of drilling fluids at the exit point. Some shore crossings are undertaken in sensitive marine environments and discharge of drilling fluids and cuttings from the bore hole is not desirable. One technique that has evolved is to drill the pilot hole and leave the bore closed just prior to exit or plug it with an inflatable plug. This then allows for the bore to be opened by forward reaming, and drill fluids are returned to entry for recycling rather than being lost to the ocean floor. The final section of the bore can then be reamed out using biodegradable fluids to limit any potential environmental impacts of the break through to the seabed.

EXPERIENCE MATTERS

Stockton Drilling Services has been involved with a number of complex shore crossings constructed in Australia over the past 15 years, including:

- Minerva Shore Crossings (two) in Victoria for BHP Billiton
- Gorgon Shore Crossings (nine) in Western Australia for Chevron
- Kupe Shore Crossings in New Zealand for Technip/Origin Energy
- Victorian Desalination Pilot Plant Shore Crossings in Victoria for Department of Sustainability and Environment
- Narrows Shore Crossings (four) in Queensland for APLNG/QGC
- Gladstone Harbour Crossing Feasibility Study for Arrow Energy
- Anglesea Water Reclamation Plant (WRP) Shore Crossing in Victoria for Barwon Water

Two projects that are interesting to note are the Gorgon Shore Crossings and the Anglesea WRP Shore Crossing Replacement.

The Gorgon Shore Crossings were constructed on a Class A Nature Reserve, and won the national Environmental Engineering Excellence Award at the Australian Engineering Excellence Awards in Canberra. Ian Pedersen, Chair of the National Engineering Excellence Awards Judging Panel, said "the uncompromising environmental commitment to this project suggests engineering construction techniques can be ecologically sensitive, allowing us to maintain our natural environment for the future".

The second project, which clearly indicates how the development of new construction techniques have allowed for improved design, is the Anglesea WRP Shore Crossing Replacement, located 25m above sea level on the Anglesea coastal cliffs. The previous outfall consisted of a 30m deep drop structure which transferred flows from the treatment plant level to the base of the cliffs. A 185m outfall pipe then discharged flows from the base of the drop structure to the ocean.

The outfall was constructed in 1995. Since construction, cliff erosion had exposed a section of the outfall pipe that runs through the base of the cliff, from the drop structure to the beach. The current rate of erosion is estimated at four meters every 10 years.

In May 2006, a rock fall crushed a section of the exposed pipe and emergency repairs were required. The pipe was repaired and a concrete block was formed around the exposed pipe. However, the cliff continued to erode further, exposing the pipe again, undermining the concrete

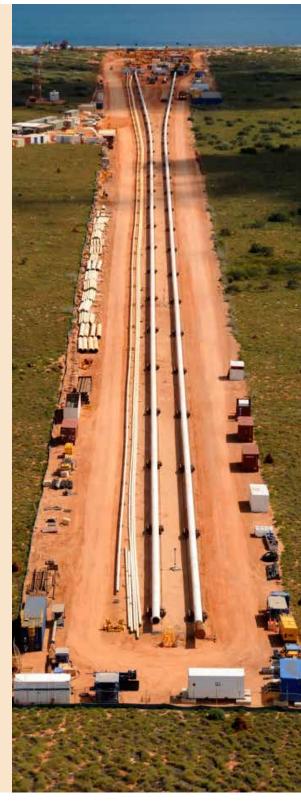


block and placing the pipe at risk of failure again. The instability of the cliff and risk of further collapse meant it was too dangerous to carry out temporary repairs to the broken pipe.

As a result Barwon Water initiated a project which required the design and construction of a new outfall pipeline and associated works. Stockton Drilling Services provided engineering support and construction supervision for the project.

A geotechnical desktop assessment was undertaken to allow for the design of alternative preliminary drilling profiles, and to define the scope for further geotechnical investigations. The project team then undertook bathymetric surveys and seabed sampling of the works corridor to establish suitable exit point locations. Seabed profile, water depth, currents, geology and environmental impacts were then evaluated to determine the lowest risk and optimised length and location for the drill exit and diffuser installation.

Considering the peak flows from the water reclamation plant and installation forces, it was determined that a 450mm diameter HDPE pipeline would be required. The pipeline would extend 700m from within the plant boundary to approximately 500m offshore to a water depth of 15m, where a 16m-long diffuser would be installed. The pipeline was installed within three weeks of mobilising to site.





UTILISING HDD IN URBAN ENVIRONMENTS

he execution of HDD in an urban environment is technically the same as for an open environment. The main difference is not what is happening below ground, but what is happening on the surface.

BENEFITS OF HDD IN DEVELOPED AREAS

The key benefits enjoyed by both contractors and residents are the reduced amount of open trench excavation, reduced time of construction and reduced amount of reinstatement. Open trenching can be difficult and time consuming in an urban environment due to the need to expose, protect and support existing services that cross the alignment. Often these trenches, curbs, pavements and roadside easements are then prone to future settlement after open trench installation methods have been used, which is eliminated by using HDD. The use of HDD may be essential if a main highway, railway or infrastructure needs to be crossed.

HDD is commonly used for pressurised water supply, pressure or graded wastewater, electrical conduits, telecommunications, and gas supply networks.

TAKING THINGS INTO CONSIDERATION

The crossing design must take into consideration the increased density of infrastructure both above and below ground, including: road, rail, foreign services, foundations, power poles, and overhead cables. Undertaking a dial before you dig (DBYD) enquiry and site inspections should be used to identify all services. These services should then be proven by potholing of ground penetrating radar (GPR) to confirm their exact position and depth. The presence of infrastructure may also prevent the use of traditional magnetic or walk-over steering systems and alternative steering solutions such as gyroscopic tools may be required.

Space is constricted, a smaller footprint is utilised, and equipment needs to be configured to individual sites to allow for efficient and safe drilling operations. On the pipe side, it becomes increasingly difficult to string long lengths of pipe in one continuous length, so alternatives need to be evaluated. These may include performing tie-in welds during insertion, or using HDPE, which is more flexible than steel and easier to handle. Also, pipe trailers can be utilised for smaller diameter coiled pipes.

The execution of the works should then consider any potential impacts on adjacent residents and businesses, including: traffic management, noise, dirt on roads, dust and light emissions. In such an environment these factors will usually result in restrictions on operations which need to be considered, e.g. restricted working hours, noise control, heavy vehicle movement restrictions.

The risk and potential impact of a frac-out can also be increased in an urban environment. Previous construction activities and installation of other services can reduce the bearing capacity of the soil or introduce pathways for fluid migration.

These crossing require a thorough scoping and risk assessment process to ensure that all potential risks are identified and controls and contingencies are in place. The crossing design needs to allows for safe access, appropriate space for equipment setup, suitable pipe handling methodology, and a profile design that provides adequate separation to all infrastructure and services, both present and future.

A VERSATILE SOLUTION

Due to the vast array of drilling rigs available today, HDD can be used for all types of pipe installation in urban environments [Is this statement really true?]. Compact, silenced, powerful rigs with automated rod loading, built-in power generation and on-board pumps all simplify the drilling operation and reduce the required footprint.

One of the most challenging urban environments I have worked in was, Bangkok, where we had to design and install 28km of 30-inch high-pressure steel pipeline by HDD.

The plan our design team developed was to drill the section as 16 crossings, each between 400m and 1600m long. Due to the rapid development and expansion of the city limits, there was no space available for pipe stringing. Once the project was underway imaginative strategies had to be developed, including welding and stringing on top of shipping containers, and floating strings out by threading them along the canal network of khlongs. One of the most challenging urban environments I have worked in was in one of the world's most congested cities, Bangkok, where there are over eight million residents. Even though there is hardly space to walk, never mind drive a rickshaw, we had to design 28km of 30-inch high-pressure steel pipeline to be installed by HDD.

The plan I developed was to drill the section as 16 crossings, each between 400m and 1600m long. Due to the rapid development and expansion of the city limits, there was no space available for pipe stringing once the project was underway, and imaginative strategies had to be developed, including welding and stringing on top of shipping containers, and floating strings out by threading them along the canal network of khlongs.





THE IMPORTANCE OF GEOTECHNICAL INFORMATION

round 90 per cent of HDD work happens below ground, so thorough and well thought out site specific geotechnical investigations are essential for planning any HDD project. Obtaining sufficient and correct geotechnical information can make or break a HDD project. The importance of defining the crossing geology should never be underestimated. This will allow for the profile, downhole tooling, drilling fluids and schedule to be accurately developed and costed.

Initially, a site visit and geological review should be undertaken to provide a geological overview of the area, which should then be used to determine the site specific investigations.

The site investigation needs to obtain sufficient reliable information to permit the safe and economic design of installation and permanent works. The investigation should be designed to verify and expand upon any information previously collected. Site investigations for all drills should include site inspection/surface investigation, topographic survey, identification of existing services and a geotechnical assessment.

Where the client undertakes the investigations, the HDD contractor should assess the completeness of the information provided and ensure it provides sufficient information for planning and execution of the bore.

Where further information is required, the HDD contractor should provide a proposal to the client outlining the objectives, requirements, and budget costs for any additional works required.

CONSIDERING THE BASIC GUIDELINES

Some basic guidelines for planning the scope of the geotechnical investigations include:

The level of geotechnical investigation required is a function of the length of the bore and the anticipated complexity of the subsurface conditions. While typical spacing is at least every 150–250m along the bore alignment, a minimum of two geotechnical boreholes is required for each bore where the bore length is greater than 300m.

Boreholes should be located to track stratigraphy and to detect the geological sequence, structure, and areas of significant change. When results indicate other anomalies or highly varying strata, then additional boreholes may be required.

The boreholes should penetrate through an elevation at least 3-5m below the depth of the proposed HDD profile to provide information for HDD design modifications, pilot hole deviations and ensure any potential rock formations have been identified.

Boreholes should be offset perpendicularly from the HDD centreline where practical by 10m.

Investigations should describe the soils and rocks encountered and recover samples for laboratory testing. Where soils are encountered, in-situ standard penetrometer testing sampling should be undertaken at selected depth intervals within the borehole.

Where frac-out modelling is required, the geotechnical parameters required for undertaking the modelling (e.g. unit weight, shear strength, friction angle, cohesion and Youngs Modulus) should be determined during the geotechnical investigation.

The likelihood of soil/groundwater contamination or acid sulphate soils should be determined prior to undertaking any investigations. If contamination is suspected (i.e. near electrical transformers, fuel storage, petrol stations, industrial land), samples should be tested for likely contaminants in accordance with the relevant guidelines for contaminated sites.

Boreholes should be backfilled to minimise the possibility of drilling fluid migration along the borehole during subsequent HDD operations. The upper 1.5m of land-based boreholes should be backfilled with the surrounding soil. Below 1.5m, a backfill mixture containing cement grout and a bentonite product to promote expansion is recommended. Cuttings from the drilling operation may be incorporated into the backfill mixture if considered beneficial.

A geotechnical report addressing the sampling program, laboratory analysis (including strength testing and particle size distribution), interpretation of geotechnical engineering properties, bore logs and a profile of the subsurface conditions shall be produced. Reduced levels of borehole data shall be included on the HDD profile drawings. Probably 90 per cent of the work is happening below ground, so thorough and well thought out site specific investigations are the most basic and essential requirement for planning any trenchless construction project.

All formations can be drilled reliably if the soil conditions have been properly defined and considered during the design phase.





WHAT IS HOLDING HDD BACK?

or our industry to continue to grow we need to keep our minds open to new technologies and possible hybrid solutions between open and trenchless construction, such as ploughing and direct lay. Our industries currently coexist, but may well merge further in the future as new methodologies and possibilities develop.

HOW CAN WE IMPROVE THE REPUTATION OF THE HDD INDUSTRY SO THAT IT IS NO LONGER CONSIDERED HIGH RISK?

As our urban centres continue to grow and our demand for resources needs to be met, there will be continued growth for the HDD industry as long as contractors ensure clients the methods and practices are well engineered and reliable. For example, the Australian market has been slow to take advantage of new technology such as gyro surveying, which is widely used in other countries.

One recent application demonstrates its value and the need for accurate and independent confirmation of pipeline as-builts installed by HDD. A civil engineering contractor was engaged to construct a major road underpass and was in the process of drilling in the concrete piles when they severed a 300mm diameter conduit containing a 132kVA cable. According to the as-built supplied, they were more than two metres away from the three HDDs. We mobilised the next day and were able to survey the two remaining conduits, which contained the other phases.

We confirmed the position of the two remaining conduits to +/-150mm along the entire length of the crossing, therefore allowing the works to confidently proceed. In this case, they were lucky no-one was hurt and just had a major power outage to deal with. As most pipe bundles are installed with a spare, I would like to see all HDD crossings re-surveyed with the gyro tool to ensure pipeline owners and service suppliers have accurate and reliable as-builts. This will simply become more and more critical as HDD installed infrastructure continues to grow with population density. I also feel that we, as an industry, need to increase the quality, reliability and performance of HDD services in Australia.

Our industry continues to expand, at all levels, and there should be a means to standardise performance and ensure product delivery. At the moment there are no real codes of practice that exist that are applicable to current practices and capabilities of the market. Often foreign or out dated references are used in contract documents; but these are rarely applied or used in earnest.

To give pipeline owners, engineers and contractors a valid and recognised guideline would greatly enhance industry performance, reduce construction risk and ensure best practices are employed. It would help put Australian construction practices forefront on the world stage, and would provide the fabric for the development of HDD QA/QC. Every other part of pipeline construction is regulated but often the most challenging part of the works, the HDD, is left without independent inspection and verification.

Stockton Drilling Services is hoping to help facilitate the pipeline industry and trenchless industry in working together to develop a code of practice/ guidance note for the planning and execution of HDD projects in Australia.



THE FUTURE FOR HDD

DD is now employed throughout the construction industry, and these days it's surprising not to see a small HDD rig at the side of the road anywhere a pipeline, cable or conduit is been installed in an urban environment.

It is no longer only for special sections, but an integral part of any pipeline routing and design.

There is a distinct split in the capabilities of HDD contractors; either operating mini/midi rigs and concentrating on small lengths and diameters; or operating maxi rigs (greater than 100 tonnes pullback capacity) for the installation of large diameter pipelines. These two very distinct fields mean that contractors are generally specialists in their own area but not necessarily in both. Therefore it is important that the right contractor, with the appropriate equipment and relative experience, is selected for any works.

Asset owners and builders must enhance the opportunities that trenchless construction offers if they are to stay competitive and embrace safer and more environmentally conscious pipeline construction. Whether you are evaluating a 50m section under a driveway or 4,000m section under an inhospitable coastline, HDD must be part of that evaluation.

HDD will become even more commonplace in the next five to ten years, and owners will need to engage specialist companies such as Stockton Drilling Services to ensure designs are optimised by recognised industry experts, who will ensure there is seamless alignment between the owner's requirements and the contractors capabilities.

In response to industry needs, Stockton Drilling Services has developed a HDD quality control package that has seen some excellent outcomes. HDD is the most technical and often the most challenging part of installing a pipeline, however unlike the other components, there are no inspection and quality controls. The process is often left solely to the contractor or client superintendent, who may have limited HDD experience.

Depending on the project phase, we provide the following:

- » FEED engineering design to ensure a technically feasible and efficient crossing is designed
- » Contractor proposal reviews to ensure the contractor's proposal is technically acceptable and adopts industry best practice
- » Quality control inspection during construction to ensure contractor compliance and quality control

Our expert HDD inspectors are employed by clients in a site-based role to monitor and review the HDD construction process. The technical specialists monitor progress, identify issues before they arise, provide guidance, assist with problem solving, evaluate technical proposals, and monitor breakdown stoppages.

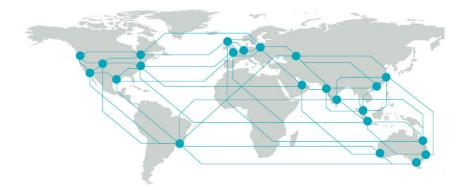
The benefits include:

- » Compliance with the scope, specification and industry best practice
- » Environmental impacts are avoided or minimised
- » Continual monitoring to ensure safe systems of work and equipment
- » Avoidance or minimisation of schedule delays and cost impacts by ensuring risks are identified early and managed appropriately

I feel that we, as an industry, need to continue to push the quality, reliability and performance of HDD services in Australia. Whilst our industry continues to expand at all levels Stockton Drilling Services continues to strive to standardise contractor performance and safeguard product delivery

Meanwhile we should all continue to explore new business opportunities that utilise HDD industry capabilities in new or unconventional ways including water management, mining applications and energy sectors such as geothermic. Horizontal Directional Drilling continues to be an exciting industry for clients, engineers and contractors alike and one that we are very proud to be support.





BMT is a leading design, engineering, science and management consultancy with a reputation for engineering excellence. We are driven by a belief that things can always be better, safer, faster and more efficient. BMT is an independent organisation held in trust for its employees.

Contact us

www.bmt.org

Follow us

www.bmt.org/linkedin

www.bmt.org/youtube

www.bmt.org/twitter

www.bmt.org/facebook

enquiries@bmtglobal.com

in

Þ

y

f

Registered in Australia Registered no. 010 830 421 Registered office Level 5, 348 Edward Street, Brisbane QLD 4000 Australia Australia +61 (0) 3 8620 6100

Level 5 99 King Street Melbourne VIC 3000