

Paddyfield Warbler. Small Aksuat, Naurzum NR, Qostanay, Kazakhstan. 29th July 2010.
Photo: Ross Ahmed.



List of *Acrocephalus* Warblers with References

Compiled by Joe Hobbs



Introduction

I have endeavoured to keep typos, errors, omissions etc in this list to a minimum, however when you find more I would be grateful if you could mail the details during 2014 & 2015 to:
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Apart from the reed warblers found on the northern Mariana Islands, which follow Saitoh *et al* 2012, the general order of species follows the International Ornithologists' Union World Bird List (**Gill, F. & Donsker, D.** (eds.) 2014. IOC World Bird List. Available from: <http://www.worldbirdnames.org/> [version 4.3 accessed September 2014]).

Version

Version 1.11 (November 2014).

Cover

Main image: Paddyfield Warbler. Small Aksuat, Naurzum Nature Reserve, Qostanay Province, Kazakhstan. 29th July 2010. Picture by Ross Ahmed.

Vignette: Sedge Warbler. Great Saltee Island, Co. Wexford, Ireland. 7th May 2006. Picture by Tom Shevlin.

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Basra Reed Warbler

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Cape Verde Warbler

- Acrocephalus brevipennis** [Keulemans 1866, São Nicolau, Cape Verde Islands].
São Tiago & Fogo, possibly São Nicolau and formerly Brava (Cape Verde Islands).
Other names: Cane Warbler, Cape Verde Cane-warbler, Dohrn's Warbler.
Heinrich Wolfgang Ludwig Dohrn (1838-1913), German zoologist, entomologist and malacologist who collected in São Tomé and Príncipe in 1865.
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African Swamp Warblers

Greater Swamp Warbler

- Acrocephalus rufescens*** [Sharpe and Bouvier 1876, Landana, Cabinda, Angola].
 [A.r. *rufescens*] Ghana, S Togo, S Benin, Nigeria, Cameroon, Bioko Island (aka Fernandó Po), N Central African Republic & NW DR Congo.
 [A.r. *senegalensis*] Senegal & Gambia.
 [A.r. *chadensis*] Lake Chad and its environs.
 [A.r. *ansorgei*] NW Angola & S Sudan S to Uganda, Rwanda & adjacent E DR Congo, W Kenya, Zambia, NE Namibia, extreme N Botswana & W Zimbabwe.
 Other names: Rufous Swamp Warbler, Rufous Cane-warbler, Long-clawed Papyrus-warbler.
 Prof. Dr. William John Ansorge (1850-1913), British physician, zoologist and explorer who spent time in tropical Africa.

Lesser Swamp Warbler

- Acrocephalus gracilirostris*** [Hartlaub 1864, Liesbeek River, South Africa].
 [A.g. *gracilirostris*] SE Zimbabwe & S Mozambique S to S Namibia & South Africa.
 [A.g. *cunenensis*] SW Angola & N Namibia E to N Botswana, SW Zambia & W Zimbabwe.
 [A.g. *winterbottomi*] E Angola E to N & NW Zambia and SW Tanzania.
 [A.g. *leptorhynchus*] Tanzania & S Zaire and Angola to Mozambique.
 [A.g. *parvus*] SW Ethiopia S to Kenya, N Tanzania, Rwanda & Burundi.
 [A.g. *jacksoni*] W Kenya, Uganda & S Sudan.
 [A.g. *tsanae*] NW Ethiopia.
 [A.g. *neglectus*] W Chad.
 Other names: Swamp Warbler, Lesser Swamp Reed-warbler, African Swamp-warbler, Cape Reed Warbler.
 Sir Frederick John Jackson (1860–1929), British administrator and naturalist who was one time Lt.-Governor of the East Africa Protectorate and Governor of Uganda.

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Madagascar Swamp Warbler

Acrocephalus newtoni [Hartlaub 1863, near Soamandrikazay, Madagascar].
Madagascar.
Other name: Madagascar Warbler.
Sir Edward Newton (1832-1897), British diplomat who collected in Madagascar and the Seychelles.

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Seychelles Warbler

Acrocephalus sechellensis [Oustalet 1877, Marianne Island, Seychelles].
Cousin Island, Aride (where translocated in 1988), Cousine Island (where translocated in 1990), Denis Island (where translocated in 2004), Fregate Island (where translocated in 2011) (Seychelles, W Indian Ocean).
Other name: Seychelles Brush-Warbler, Seychelles Swamp-warbler.

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Rodrigues Warbler

Acrocephalus rodericanus [A. Newton 1865, Rodrigues Island].

Rodrigues Island (Mascarene Islands, W Indian Ocean).

Other names: Rodrigues Swamp-warbler, Rodrigues Brush Warbler.

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Great Reed Warbler

Acrocephalus arundinaceus [Linnaeus 1758, Gdańsk, Poland].

[*A.a. arundinaceus*] NW Africa, continental Europe, Turkey & the Levant E to Caspian Sea & Volga basin. Winters Africa S of Sahara.

[*A.a. zarudnyi*] N Iraq & Iran and E from the Caspian Sea to Altai, NW Mongolia & W China. Winters Africa S of Sahara.

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Oriental Reed Warbler

Acrocephalus orientalis [Temminck and Schlegel 1847, Japan].

C Mongolia & SE Russia S to N & E China, Korea, Sakhalin Island & Japan. Winters mainly SE Asia to Greater Sundas, Philippines & Wallacea.

Other name: Eastern Great Reed Warbler.

1st WP Record: 28th February 1988. Eilat, Israel. Remained until 13th April (**Shirihai, H.** 1996. *The Birds of Israel*. Academic Press).

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Clamorous Reed Warbler

Acrocephalus stentoreus [Hemprich and Ehrenberg 1833, Dumyat, N Egypt].

[*A.s. stentoreus*] Egypt.

[*A.s. levantinus*] Sinai, the Levant & NW Arabia.

[*A.s. brunnescens*] NE Sudan, NW Somalia, Arabian peninsula and SC Kazakhstan S to S Iraq & Iran and E to N Indian subcontinent. Winters peninsular India.

[*A.s. meridionalis*] S India & Sri Lanka.

[*A.s. amyaee*] NE India E to N Myanmar & S China.

[*A.s. siebersi*] W Java.

[*A.s. harterti*] Philippines.

[*A.s. leptecaptes*] Borneo, C & E Java and Lombok & Sumbawa (W Lesser Sundas).

[*A.s. celebensis*] S Sulawesi.

[*A.s. sumbae*] Buru (S Moluccas) and Sumba & Timor (C & E Lesser Sundas) to New Guinea, Bismarck Archipelago & Solomon Islands.

Other names: Indian Great Reed Warbler (*brunnescens*), Sri Lanka Great Reed Warbler (*meridionalis*), Assam Great Reed Warbler (*amyaee*), Heinroth's Reed Warbler (*celebensis*).

Oskar August Heinroth (1871-1945), German doctor & zoologist who was one of the founders of Ethology, the study of animal behaviour.

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Australian Reed Warbler

Acrocephalus australis [Gould 1838, Parramatta, New South Wales, Australia].

[*A.a. australis*] E & SE Australia and Tasmania.

[*A.a. gouldi*] SW Australia.

[*A.a. carterae*] NW Australia.

Other name: Long-billed Reed Warbler.

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Millerbird

Acrocephalus familiaris [Rothschild 1892, Laysan Island, Hawaii].

[*A.f. familiaris*] Formerly Laysan Island, Hawaii. Considered extinct by at least 1923 and probably earlier following the introduction of the European Rabbit to the island in 1903, which had the effect of stripping the island of vegetation.

[*A.f. kingi*] Nihoa and introduced Laysan Island (NW Hawaiian Islands). Note: the total area of Nihoa is 171 acres, of which only about 100 acres is vegetated, the remainder is bare rock.

Other names: Hawaiian Reed-warbler, Laysan Millerbird (*familiaris*), Nihoa Warbler (*kingi*), Ululu (Hawaiian name).

In September 2011, 24 Millerbirds of the race *kingi* were translocated from Nihoa to Laysan and 21 are known to have survived the winter. By March 2012 at least one pair were successfully brooding a chick. In August 2012, a further 26 Millerbirds were translocated to Laysan Island. By June 2013 the population on Laysan Island had doubled to over 100 birds.

The name Millerbird is derived from their favourite food, i.e. moths of the genus *Agrotis* known in the vernacular as 'Millers' or 'Miller moths'.

Capt. James King (1750-1784), Royal Navy officer who served as second lieutenant on HMS Resolution under Capt. James Cook on his final expedition in the Pacific. Following the death of Cook he undertook the task of completing the account of the final part of the voyage.

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Mariana Island Reed Warblers

Nightingale Reed Warbler

Acrocephalus hiwae [Yamashina 1942, Saipan].

Alamagan Island & Saipan (Northern Mariana Islands, W Pacific).

Minori Hiwa, assistant to the Japanese ornithologist Marquis Yoshimaro Yamashina.

Pagan Reed Warbler

Acrocephalus yamashiniae [Taka-Tsukasa 1931].

Formerly Pagan Island, (Northern Mariana Islands, W Pacific). Last observed during the 1960s and presumed extinct by about 1970. Most likely the causes of extinction included the destruction of their wetlands and the grazing of cattle.

Other name: Takatsukasa's Reed Warbler.

Marquis Yoshimaro Yamashina (1900-1989), Japanese ornithologist and founder of the Yamashina Institute for Ornithology now located at Abiko, Chiba, Japan.

Aguiguan Reed Warbler

Acrocephalus nijoi [Yamashina 1940, Aguiguan].

Formerly Aguiguan Island (aka Agiguan), (Northern Mariana Islands, W Pacific). By the 1980s the population was reduced to about 15 birds (Reichel et al 1992) and only 2 birds were observed in 1992. Later surveys carried out in 2000 and 2002 did not find any and their extinction was most likely caused by destruction of suitable habitat.

Guam Reed Warbler

Acrocephalus luscinius [Quoy and Gaimard 1830, Guam].

Formerly Guam (Northern Mariana Islands, W Pacific). Last seen in 1969 and none found during searches in the 1970s and 1980s. Progressive drainage of their preferred wetland habitat and the adverse effects of the introduced Brown Snake contributed to their demise.

The form *astrolabii* sometimes treated as an extinct race of Nightingale Reed Warbler is here treated as a full species, Mangareva Reed Warbler.

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- Yamashina, Y.** 1942. A new subspecies of *Conopodera luscinia* from the Mariana islands. *Bulletin of the Biogeographical Society of Japan* 12: 81-83.

Mangareva Reed Warbler

Acrocephalus astrolabii [Holyoak & Thibault 1978].

Formerly Mangareva, Gambier Islands (SE French Polynesia, C Pacific). Probably becoming extinct in the second half of the 19th century.

Known from two specimens only, both now held at the Muséum National d'Histoire Naturelle in Paris, that were probably collected during 1838 by a French expedition to the Pacific under the overall command of Capt. J.S.C. Dumont d'Urville on the ships 'Astrolabe' and 'Zélée'. It was previously considered to be an extinct race of Nightingale Reed Warbler, but here treated as a full species after Cibois et al 2011.

Cibois, A. et al 2011. Molecular and morphological analysis of Pacific reed warbler specimens of dubious origin, including *Acrocephalus luscinius astrolabii*. *Bulletin of the British Ornithologists' Club* 131(1): 32-40.

Holyoak, D.T. & Seibold, I. 1978. Undescribed *Acrocephalus* warblers from Pacific Ocean Islands. *Bulletin of the British Ornithologists' Club* 98: 122-127.

Thibault, J-C. & Cibois, A. 2012. From Early Polynesian Settlements to the Present: Bird Extinctions in the Gambier Islands. *Pacific Science* 66(3): 271-281.

Nauru Reed Warbler

Acrocephalus rehsei [Finsch 1883, Nauru].

Nauru (Melanesia, W Pacific).

Other names: Finsch's Reed Warbler, Pleasant Warbler, Nauru Canary.

Friedrich Hermann Otto Finsch (1839-1917), German ethnographer, naturalist & traveller. In addition to the warbler, a couple of species of parrot, a monitor lizard, a crater on the Moon and the town of Finschhafen in Morobe Province, northeast Papua New Guinea are all named after him.

Ernst Rehse (fl. 1880), German ornithologist who collected in the Pacific.

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Caroline Islands Warbler

- Acrocephalus syrinx** [Kittlitz 1835, Woleai Atoll, Caroline Islands].
Woleai, Lamotrek, Truk, Pohnpei, Nukuoro & Kosrae (Caroline Islands, W Pacific).
Other names: Carolinian Reed Warbler.
- Spennemann, D.H.R.** 2006. Extinctions and extirpations in Marshall Islands avifauna since European contact—a review of historic evidence. *Micronesica* 38(2): 253-266 (258).
- Wegmann, A. et al** 2007. *Pohnpei rat eradication research and demonstration project: Pohnpei, Federated States of Micronesia - 16 January to 7 March 2007*. Island Conservation, Santa Cruz, USA.

Bokikokiko

- Acrocephalus aequinoctialis** [Latham 1790, Kiritimati (Christmas Island), E Polynesia].
[A.a. aequinoctialis] Kiritimati (North Line Islands, Kiribati, C Pacific).
[A.a. pistor] Teraina & formerly Tabuaeran (North Line Islands, Kiribati, C Pacific). Presumed extinct on Tabuaeran.
Other names: Kiritimati Reed Warbler, Polynesian Reed Warbler, Christmas Island Warbler, Line Islands Reed Warbler, Equinoctial Warbler, Kokikokiko.

- Cibois, A. et al** 2008. Systematics of the extinct reed warblers *Acrocephalus* of the Society Islands of eastern Polynesia. *Ibis* 150(2): 365-376.
- Clapp, R.B. & King, W.B.** 1975. Status of the kokikokiko *Acrocephalus aequinoctialis*. *Bulletin of the British Ornithologists' Club* 95(1): 2-3.
- Milder, S.L. & Schreiber, R.W.** 1982. Notes on the nesting behaviour of *Acrocephalus aequinoctialis*. *Bulletin of the British Ornithologists' Club* 102(1): 20-22.
- Milder, S.L. & Schreiber, R.W.** 1989. The vocalizations of the Christmas Island Warbler *Acrocephalus aequinoctialis*, an island endemic. *Ibis* 131(1): 99-111.
- Pierce, R. et al** 2007. *Surveys and capacity building in Kiritimati (Christmas Island, Kiribati), June 2007, to assist in restoration of populations of Bokikokiko and seabirds*. A Report for the Wildlife Conservation Unit, Kiritimati, Republic of Kiribati, funded by Invasive Species Specialist Group (IUCN, Auckland, New Zealand), Secretariat for the Pacific Regional Environment Programme (Apia, Samoa), and the British High Commission (Suva, Fiji).
- Schreiber, R.W.** 1979. The egg and nest of the Bokikokiko *Acrocephalus equinoctialis*. *Bulletin of the British Ornithologists' Club* 99(4): 120-124.

Northern Marquesan Reed Warbler

- Acrocephalus percernis** [Wetmore 1919, Nuku Hiva, Marquesas Islands].
[A.p. percernis] Nuku Hiva (C Marquesas Islands, N French Polynesia, C Pacific).
[A.p. postremus] Hatutaa (N Marquesas Islands, N French Polynesia, C Pacific).
[A.p. aquilonis] Eiao (NW Marquesas Islands, N French Polynesia, C Pacific).
[A.p. idae] Ua Huka (C Marquesas Islands, N French Polynesia, C Pacific).
- Cibois, A. et al** 2007. Uniform phenotype conceals double colonization by reed-warblers of a remote Pacific archipelago. *Journal of Biogeography* 34(7): 1150-1166.
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- Thibault, J-C. et al** 2013. Breeding birds of Hatuta 'a, Marquesas Islands: species inventory and influence of drought on their abundance. *Bulletin of the British Ornithologist' Club* 133(3): 168-177.
- van de Vliet, R.E. & Ghestemme, T.** 2013. Endemic landbirds of French Polynesia. *Dutch Birding* 35(4): 229-242 (236 & 238).

Tahiti Reed Warblers

Tahiti Reed Warbler

Acrocephalus caffer [Sparmann 1786, Tahiti].

Tahiti (Windward group of Society Islands, S French Polynesia, SC Pacific).

Other names: Long-billed Reed Warbler, Tahitian Warbler, Komako, Polynesian Warbler.

Mo'orea Reed Warbler

Acrocephalus longirostris [Gmelin 1789]

Formerly Moorea (Windward group of Society Islands, S French Polynesia, SC Pacific). Probably became extinct in the 19th century.

Other name: Moorea Warbler.

Leeward Islands Reed Warbler

Acrocephalus musae [Forster 1844]

[*A.m. musae*] Formerly Raiatea (Leeward group of Society Islands, S French Polynesia, SC Pacific). Probably became extinct in the 19th century.

[*A.m. garretti*] Formerly Huahine (Leeward group of Society Islands, S French Polynesia, SC Pacific). Probably became extinct in the 19th century.

Other names: Raiatea Polynesian Warbler (*musae*), Huahine Polynesian Warbler (*garretti*), Garrett's Reed Warbler (*garretti*).

The forms *caffer*, *longirostris*, *musae* and *garretti* are usually treated as races of Tahiti Reed Warbler *A. caffer*, but here treated as full species after Cibois et al 2008. Tahiti Reed Warbler occurs in two colour morphs, yellow and chocolate brown.

Andrew Garrett (1823-1887), American explorer and naturalist who spent years in the South Seas.

Adams, M.P. et al 2003. Extinct and endangered ('E&E') birds: a proposed list for collection catalogues. *Bulletin of the British Ornithologists' Club* 123: 338-354.

Cibois, A. et al 2008. Systematics of the extinct reed warblers *Acrocephalus* of the Society Islands of eastern Polynesia. *Ibis* 150(2): 365-376.

Cibois, A. et al 2012. The molecular basis of the plumage colour polymorphism in the Tahiti reed-warbler *Acrocephalus caffer*. *Journal of Avian Biology* 43(1): 3-8.

Evans, K. 2004. Home and away: Tahiti. *Birding World* 17(7): 304.

Hering, J. 2011. Schicksal einer Inselart: Der Tahitirohrsänger – ein kleiner 'Bambuspapagei' [Fate of an island species: the Tahiti Reed Warbler - a small 'Bamboo parrot']. *Der Falke* 58(3): 92-95.

van de Vliet, R.E. & Ghestemme, T. 2013. Endemic landbirds of French Polynesia. *Dutch Birding* 35(4): 229-242 (236-237).

Southern Marquesan Reed Warbler

Acrocephalus mendanae [Tristram 1883, Hiva Oa or Tahuata, Marquesas Islands].

[*A.m. mendanae*] Hiva Oa & Tahuata (SC Marquesas Islands, N French Polynesia, C Pacific).

[*A.m. dido*] Ua Pou (C Marquesas Islands, N French Polynesia, C Pacific).

[*A.m. consobrina*] Moho Tani (S Marquesas Islands, N French Polynesia, C Pacific).

[*A.m. fatuhivae*] Fatu Hiva (S Marquesas Islands, N French Polynesia, C Pacific).

Previously treated as conspecific with Northern Marquesan Reed Warbler.

Cibois, A. et al 2007. Uniform phenotype conceals double colonization by reed-warblers of a remote Pacific archipelago. *Journal of Biogeography* 34(7): 1150-1166.

Cibois, A. et al 2008. Systematics of the extinct reed warblers *Acrocephalus* of the Society Islands of eastern Polynesia. *Ibis* 150(2): 365-376.

van de Vliet, R.E. & Ghestemme, T. 2013. Endemic landbirds of French Polynesia. *Dutch Birding* 35(4): 229-242 (236).

Tuamotu Reed Warbler

Acrocephalus atypus [Wetmore 1919, Fakarava, Tuamotu Archipelago].

[*A.a. atypus*] Islands in N & W Tuamotu Archipelago (French Polynesia, S Pacific).

[*A.a. ravus*] Atolls in SE Tuamotu Archipelago (French Polynesia, S Pacific).

[*A.a. palmarum*] Anaa Island (WC Tuamotu Archipelago, French Polynesia, S Pacific).

[*A.a. niauensis*] Niau (NW Tuamotu Archipelago, French Polynesia, S Pacific).

[*A.a. eremus*] Makatea Island (NW Tuamotu Archipelago, French Polynesia, S Pacific).

[*A.a. flavidus*] Napuka Island (N Tuamotu Archipelago, French Polynesia, S Pacific).

- Blanvillain, C.** et al 2002. Land birds of Tuamotu Archipelago, Polynesia: relative abundance and changes during the 20th century with particular reference to the critically endangered Polynesian ground-dove (*Gallicolumba erythroptera*). *Biological Conservation* 103(2): 139-149.
- Cibois, A.** et al 2007. *Les rousserolles de l'archipel des Tuamotu (Polynésie française): aspect historique et stratégie de conservation* [The warblers of the Tuamotu Archipelago: history and conservation strategy]. Société d'Ornithologie de Polynésie et Direction de l'Environnement de la Polynésie française.
- Cibois, A.** et al 2011. Systematics of the reed-warblers of the Tuamotu Archipelago, eastern Polynesia. *Emu* 111(2): 139-147.
- van de Vliet, R.E. & Ghestemme, T.** 2013. Endemic landbirds of French Polynesia. *Dutch Birding* 35(4): 229-242 (236).

Cook Islands Reed Warbler

Acrocephalus kerearako [Holyoak 1974, Mangaia, Cook Islands].
 [A.k. kerearako] Mangaia (SE Cook Islands, S Pacific).
 [A.k. kaoko] Mitiaro (SE Cook Islands, S Pacific).
 Other names: Kerearako (kerearako), Kaoko (kaoko).

- Gill, B.J.** 1996. Notes on certain Cook Islands birds. *Notornis* 43(3): 154-158.
- Holyoak, D.T.** 1974. Undescribed land birds from the Cook Islands, Pacific Ocean. *Bulletin of the British Ornithologists' Club* 94: 145-150.

Rimatara Reed Warbler

Acrocephalus rimitarae [Murphy and Mathews 1929, Rimatara, Austral Islands].
 Rimatara (Austral Islands, W French Polynesia, CS Pacific).

- Graves, G.R.** 1992. The endemic land birds of Henderson Island, southeastern Polynesia: notes on natural history and conservation. *The Wilson Bulletin* 104(1): 32-43 (38).
- Thibault, J-C. & Cibois, A.** 2006. The natural history and conservation of *Acrocephalus rimitarae*, the endemic reed warbler of Rimatara Island, Oceania. *Bulletin of the British Ornithologists' Club* 126: 201-206.
- van de Vliet, R.E. & Ghestemme, T.** 2013. Endemic landbirds of French Polynesia. *Dutch Birding* 35(4): 229-242 (236-237).

Henderson Reed Warbler

Acrocephalus taiti [Ogilvie-Grant 1913, Henderson Island, Pitcairn Islands].
 Henderson Island (Pitcairn group, C Pacific).
 This species takes its name from Henderson Island, which in turn is named after **Capt. James Henderson**, master of the vessel Hercules, which visited the island in 1819.
 David R. Tait (fl. 1913), collected on Henderson Island.

- Benton, T.G. & Spencer, T.** 1995. The birds of Henderson Island: ecological studies in a near pristine ecosystem. *Biological Journal of the Linnean Society* 56(1-2): 147-148.
- Bourne, W.R.P. & David, A.C.F.** 1983. Henderson Island, central south Pacific, and its birds. *Notornis* 30: 233-243 (242).
- Brooke, M.** 2010. Important Bird Areas, Henderson Island. *British Birds* 103(8): 428-444.
- Brooke, M, deL. & Hartley, I.R.** 1995. Nesting Henderson Reed-Warblers (*Acrocephalus vaughani taiti*) studied by DNA fingerprinting: unrelated coalitions in a stable habitat? *The Auk* 112(1): 77-86.
- Graves, G.R.** 1992. The endemic land birds of Henderson Island, southeastern Polynesia: notes on natural history and conservation. *The Wilson Bulletin* 104(1): 32-43 (37-40).
- Howell, S.N.G. & van der Vliet, R.** 2014. Endemic landbirds of Pitcairn and Henderson, South Pacific. *Dutch Birding* 36(5): 332-339 (plates 440 & 441, p. 338).
- Ogilvie-Grant, W.R.** 1913. On a small collection of birds from Henderson Island, South Pacific. *Ibis* 55(3): 343-350.
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Pitcairn Reed Warbler

Acrocephalus vaughani [Sharpe 1900, Pitcairn Island].

Pitcairn Island (C Pacific).

Other name: Sparrow (local name).

Commander R.E. Vaughan (1874-1937), Royal Navy officer who spent time serving in the Pacific Ocean.

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Black-browed Reed Warbler

Acrocephalus bistrigiceps [Swinhoe 1860, Xiamen (Amoy), Fujian, China].

E Transbaicalia E to S Amurland, Ussuriland and Sakhalin, N Mongolia, C & E China, Korea, Hokkaido & Honshu. Winters S China, Indochina, NE India & Bangladesh.

Other name: Schrenck's Reed Warbler.

Leopold Ivanovich von Schrenck (1826-1894), Russo-German zoologist & geographer who circumnavigated the world on the sailing vessel 'Aurora' and later explored Amurland and Sakhalin on board the schooner 'Vostok'.

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Moustached Warbler

Acrocephalus melanopogon [Temminck 1823, near Rome, Italy].
[*A.m. melanopogon*] S Europe, NW Africa & Ukraine. Winters N Africa & the Levant.
[*A.m. mimicus*] Transcaspia, S Iran & S Iraq. Winters Azerbaijan NE to Tadzhikistan, E Saudi Arabia & NW India.
[*A.m. albiventris*] Shores of Sea of Azov, lower R Don & Krasnodar area (SE Ukraine & adjacent S Russia).

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Aquatic Warbler

Acrocephalus paludicola [Vieillot, 1817, Lorraine and Picardy, NE France]. Fragmented and localised thru E Germany, Poland, Lithuania, Latvia, Belarus, Ukraine & Hungary and possibly further E towards the River Ob (Russia). Winters W Africa S of the Sahara.

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Sedge Warbler

- Acrocephalus schoenobaenus*** [Linnaeus, 1758, S Sweden].
Europe and W & C Asia. Winters Senegal E to Ethiopia and S to E Cape Province & N Namibia.
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Speckled Reed Warbler

Acrocephalus sorghophilus [Swinhoe 1863, Xiamen (Amoy), Fujian, China].
 Range largely unknown, possibly Liaoning & Hebei (NE China) and adjacent parts of Russian Far East. Winters Philippines.
 Other names: Streaked Reed Warbler, Chinese Reed Warbler.

Round, P.D. & Allen, D. 2010. A record of active moult in the Streaked Reed Warbler *Acrocephalus sorghophilus*. *Bulletin of the British Ornithologists' Club* 130(2): 145-146.

Blunt-winged Warbler

Acrocephalus concinens [Swinhoe 1870, Beijing, China].
 [A.c. concinens] N China. Winters S China, S Myanmar, Thailand & C Laos.
 [A.c. haringtoni] N Afghanistan, N Pakistan & Kashmir. Winters not clearly established.
 [A.c. stevensi] Plains of the R Brahmaputra (Assam, NE India) & adjacent parts of Bangladesh.
 Other names: Blunt-winged Paddyfield Warbler, Swinhoe's Reed Warbler.
 Robert Swinhoe (1836-1877), Anglo-Indian diplomat and naturalist.

Leader, P.J. 1992. Blunt-winged Warbler - a new species for Hong Kong. *Hong Kong Bird Report* 1991 pp. 120-122.

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Manchurian Reed Warbler

Acrocephalus tangorum [La Touche 1912, Chin-wang-tao, NE Hebei, China].

Manchuria (NE China) & Ussuriland (SE Russia). Winters SE Asia.

Other names: Manchurian Paddyfield Warbler, North China Reed-warbler.

Tang Wang Wang (fl. 1912), Chinese collector for John David Digues La Touche, who published the description of this warbler.

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Large-billed Reed Warbler

Acrocephalus orinus [Oberholser 1905, Himachal Pradesh, India].

Riparian bushland along the Wakhan & Pamir Rivers in NE Afghanistan and adjacent SE Tajikistan.

Winters not clearly established, possibly parts of the Indian subcontinent & SE Asia.

Other name: Hume's Large-billed Warbler.

Allan Octavian Hume (1829-1912), English theosophist, poet and writer on Indian birds who became known as the 'Father of Indian Ornithology'. He was one of the founders of the Indian National Congress.

Ayé, R. et al 2010. Discovery of a breeding area of the enigmatic large-billed reed warbler *Acrocephalus orinus*. *Journal of Avian Biology* 41: 452-459.

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Timmins, R.J. et al 2010. New information on the Large-billed Reed Warbler *Acrocephalus orinus*, including its song and breeding habitat in north-eastern Afghanistan. *Forktail* 26: 9-23.

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Paddyfield Warbler

Acrocephalus agricola [Jerdon 1845, near Nellore, Tamil Nadu, India].

[*A.a. agricola*] Area surrounding Caspian & Aral Seas and W Mongolia, NW China, Tajikistan, E Iran & N Afghanistan. Winters Indian subcontinent.

[*A.a. septima*] Black Sea coast from Bulgaria & Romania to S Ukraine. Winters Indian subcontinent. Other name: Jerdon's Reed Warbler.

Thomas Caverhill Jerdon (1811-1872), British physician, amateur botanist and wildlife author who is best known for his pioneering works on the birdlife of India.

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Harvey, P. & Bradshaw, C. 1999. From the Rarities Committee's files: Booted Warblers with long supercilia: the 1976 Fair Isle bird. *British Birds* 92(9): 477-479.

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Lekagul, B. et al 1985. Birdwatching in Thailand. *British Birds* 78(1): 2-39 (25-28).

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Blyth's Reed Warbler

Acrocephalus dumetorum [Blyth 1849, India].

S Finland E thru Russia to C Siberia and E to W Lake Baikal region & NW Mongolia and S to S Russia, Azerbaijan, E Iran, N Afghanistan & SW Siberia. Winters Pakistan, India & Sri Lanka.

Edward Blyth (1810-1873), English zoologist, author and Curator of the Asiatic Society of Bengal between 1842 and 1864.

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Reed Warbler

Acrocephalus scirpaceus [Hermann 1804, Alsace, France].
 [A.s. *scirpaceus*] NW Africa & Europe E to C European Russia, Crimea & W Asia Minor. Winters Africa S of the Sahara.
 [A.s. *fuscus*] E & N Caspian Sea regions, Caucasus, E Asia Minor, Cyprus & the Levant. Winters Africa S of the Sahara.
 [A.s. *avicenniae*] Coasts of S Red Sea, W Saharan Egypt & E Saharan Libya.
 Other names: Eurasian Reed Warbler, Caspian Reed Warbler (*fuscus*), Mangrove Reed Warbler (*avicenniae*).
 1st WP Record (A.s. *avicenniae*): November 2009. Near Ain Safi, W Saharan Egypt. Jens Hering, Stefan Brehme, Elmar Fuchs and Hans Winkler. Definate ID confirmed by using DNA analysis (Hering et al 2010).

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African Reed Warbler

- Acrocephalus baeticatus*** [Vieillot 1817, Knysna district, SE Western Cape, South Africa].
 [A.b. *baeticatus*] S,C & E South Africa to Zimbabwe & E Botswana.
 [A.b. *guiersi*] Senegal & perhaps the River Niger delta in Mali.
 [A.b. *cinnamomeus*] S Senegal, S Mali, E Niger, Nigeria, Cameroon, Gabon, Chad, W & S Sudan E to Ethiopia & S Somalia and S to DR Congo, E Zambia, Malawi & Mozambique and possibly this race in Libya.
 [A.b. *suhelicus*] Coastal Tanzania S to Mozambique & KwaZulu-Natal (South Africa).
 [A.b. *hallae*] SW Angola, E to SW Zambia and S to Namibia, NW Botswana & W South Africa.
 Other names: African Marsh Warbler, Rufescent Reed Warbler, Cinnamon Reed Warbler, Tropical African Reed Warbler, South African Reed-warbler (*baeticatus*).
 1st WP Record: May 2008. Western Lakes, (near) Benghazi, Libya. Jens Hering, Stefan Brehme, Elmar Fuchs and Hans Winkler. Breeding established; definite ID by DNA analysis (Hering et al 2010).

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