

# Proposed 400kV power line between Droërivier and Narina distribution centre, Western Cape Province

## Vegetation Impact Assessment Report

Prepared by

P.J du Preez (Ph.D., Pr.Sci.Nat.)

PostNet Suite 208

Private Bag x 16

Hemel & Aarde Estate,

Hermanus, 7200

for

Envirolution Consulting (Pty) Ltd

July 2017



**ENVIRO-NICHE**  
CONSULTING  
(Sandersonia Trust trading as Enviro-Niche)  
BIODIVERSITY  
AND ENVIRONMENTAL  
CONSULTANTS

PO BOX 11945  
UNIVERSITAS  
BLOEMFONTEIN  
9321  
greenrsa@gmail.com  
Contact no.: 0823764404  
Fax: 0866452222

## **ABSTRACT**

The proposed establishment of 400kV powerline triggers a number of listed activities as included in the Environmental Impact Assessment Regulations (08 December 2014), GN R 982 – 985, in accordance with the National Environmental Management Act, No. 107 of 1998 (NEMA), as amended. The appointed Environmental Assessment Practitioner, Envirolution Consulting (Pty) Ltd, commissioned EnviroNiche Consulting, to undertake a floristic impact assessment to determine the impacts which may be triggered by the proposed development. The requirements of this assessment were to undertake a specialist study to assess the floristic biodiversity and ecology of this proposed linear development as well as to determine the significance of the impacts this proposed 400kV powerline will have within the identified project site.

The project site is a 2 000m wide corridor situated between the Droërivier substation south of Beaufort West, and a proposed new Narina substation at Blanco near George. Two alternative route options were investigated. The one route alternative is between the Droërivier substation and the proposed new Narina substation near Blanco, George. This option is the short route directly over the Swartberg and Outeniqua mountain Ranges. Along this route are already two existing powerlines. The other option is via Uniondale along the N9. These two route options meet near the N9-N12 junction, north of the Outeniqua Mountains. From here the proposed route follows a route parallel to the existing powerlines over the Outeniqua Mountains to the proposed Narina substation site west of George.

A number of vegetation types in the project area are listed as Critical Biodiversity Areas (CBAs), Ecological support areas (ECAs) and threatened ecosystems. The reasons why these vegetation types are listed as endangered ecosystems are because they have a relatively high plant species diversity but also due to human impacts, especially agricultural practices such as ostrich, sheep and goat farming as well as crop production, relatively few natural areas remain in these vegetation types.

In terms of the various power line options, the following was found:

#### Route alternatives between Droërvier substation and Blanco substation

Alternative 1: Droërvier substation – N9-N12 junction just north of the Outeniqua Mountains (shortest route directly across the Swartberg Mountain Range):

The proposed powerline route cuts across several Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). Some are listed as threatened ecosystems. They are the Kango Limestone Renosterveld (Status: Vulnerable)(width of impact zone  $\pm 16\text{km}$ ), the Muscadel Riviere (Status: Critically Rare)(width of impact zone  $\pm 2\text{km}$ ) and the Eastern Little Karoo (Status: Vulnerable)(width of impact zone  $\pm 23\text{km}$ ). The route cuts across a national protected area in the Swartberg Mountain range namely the Groot Swartberg Nature Reserve, which is a UNESCO - listed World Heritage Site. The area is also the habitat of the critically endangered Colophon beetle. According to the Plants of South Africa Species List (POSA) a total of 146 Red Data species of various Red Data categories occur in the quarter degree squares over which the proposed alternative is planned. There are also a large number of NFEPA-listed seasonal streams and ephemeral pans present along the proposed power line route.

Alternative 2: Droërvier substation – N9-N12 junction just north of the Outeniqua Mountains: (long route via Uniondale along the N9):

This alternative powerline route cuts across two Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). There are also threatened ecosystems along this alternative route. They are the Eastern Little Karoo (Status: Vulnerable)(width of impact zone  $\pm 16\text{km}$ ) and the Langkloof Shale Renosterveld (Status: Critically Rare)(width of impact zone  $\pm 60\text{km}$ ). The route does not cut across any protected areas. According to the Plants of South Africa species list (POSA) a total of 39 Red Data species of various statuses occur in the quarter degree squares over which this proposed alternative is planned. A relatively large number of NFEPA-listed seasonal streams and ephemeral pans are present along the proposed power line route.

Both powerline routes are along sections of existing powerlines which cut through the Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). In terms of the impacts on the plants and vegetation types which could be affected by the proposed power line both these two options will have relatively similar impacts, namely disturbance of natural vegetation (trampling, road construction, bush clearing) creation of disturbed habitats for alien invasives. However in the case of Alternative 1 the distance of affected areas in a particular CBA is

relatively short because it crosses the CBAs and ESAs in a perpendicular way. Alternative 1 goes also through an UNESCO-listed World Heritage Site. The implication of this is that the Swartberg Nature Reserve might lose its World Heritage Status if another power line and its associated infrastructure is being constructed through this nature reserve. Furthermore the regular cutting of the fynbos to maintain a low fuel-load under the power line is another impact which could jeopardise the status of this reserve. The absence of fire could also alter plant species composition in the long run because most fynbos species are dependent on frequent fires – something that ESKOM would try to prevent along the power line route.

Alternative 2, along the N9 to Uniondale, the proposed power line runs parallel to the Langkloof Shale Renosterveld CBA (Status: Critically Rare)(width of impact zone  $\pm 60$ km). Although this CBA is in a highly transformed state due agricultural practices such as crop production, it is now an important habitat for Red Data birds such as Blue Cranes.

Alternative 2 is regarded as the better route for the proposed power line because of the following: the proposed route through the Swartberg Nature Reserve might jeopardise its status as World Heritage Site. Furthermore Alternative 2 goes through large sections of transformed vegetation. Less Red Data shrubs species such as *Protea*, *Leucodendron*, *Erica*, *Brunia* occur along alternative 2.

## **RECOMMENDATIONS**

The following is recommended:

### General

- An Environmental Control Officer (ECO) must be appointed to oversee that the aspects stipulated in the Environmental Permit be carried out properly;
- Preconstruction environmental induction for all construction staff on site to ensure that basic environmental principles are adhered to;
- The areas to be cleared as well as the construction area should be clearly demarcated;
- All construction vehicles should adhere to clearly defined and demarcated roads;

- Dust suppression and erosion management should be an integrated component of the construction approach;
- No dumping of building waste or spoil material from the development should take place on areas other than a licenced landfill site;
- All hazardous materials should be stored appropriately to prevent contamination of the project site. Any accidental chemical, fuel and oil spills that occur at the project site should be cleaned up appropriately as related to the nature of the spill.

#### Flora

- Bush clearing must be kept to the minimum. This is to protect the rare shrubs and other plants;
- There should be a preconstruction walk-through of the development footprint/project site in order to assess the pylon footprint areas for Red Data species as well as sensitive ecosystems such as streams, wetlands, etc.
- Weed control measures must be applied to eradicate the noxious weeds (category 1a & 1b species) on disturbed areas;

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### ANNEXURE A: PHOTOS OF THE SITES

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**Figure A1:** A Google image of the southern slopes of the Outeniqua Mountains. Note the pockets of Southern Afrotemperate Forests (red areas) and the cleared vegetation where existing power lines are (white lines). The yellow lines indicate the corridor within which the proposed power line must fit.

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**Figure A3:** Willowmore Gwarrieveld

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**Figure A11:** Another view of the fynbos recovery after construction of the pylon

## **ANNEXURE B:**

### **List of plant species of present in quarter degree squares**

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## 1. INTRODUCTION

In July 2016 EnviroNiche Consulting was appointed by **Envirolution Consulting (Pty) Ltd** to conduct an ecological impact assessment of the project site as part of an EIA process to obtain authorisation for the proposed establishment of a 400kV power line between the Droërvier distribution centre south of Beaufort West, and the Narina distribution centre near Blanco west of George.

### 1.2. Objectives of the report

An assessment into the status of the vegetation located within the project site was undertaken, including:

- Assessment of the natural vegetation;
- General floristic diversity;
- Habitat suitability for Red Data flora species;
- Potential presence of Red Data flora species;
- Potential presence of sensitive ecosystems

### 1.3. Legislative framework

Acts such as those listed below (Table 1); ensure the protection of ecological processes, natural systems and natural beauty as well as the preservation of biotic diversity in the natural environment. It also ensures the protection of the environment against disturbance, deterioration, defacement or destruction as a result of man-made structures, installations, processes or products or human activities.

**Table 1.1:** List of relevant legislation

<b>Title of legislation, policy or guideline</b>	<b>Applicability to the project</b>	<b>Administering authority</b>	<b>Date</b>
National Environmental Management Act, No. 107 of 1998 (NEMA), as amended & NEMA EIA Regulations, 2014: GN544, published in Government Gazette 33306 in 2014	A full Environmental Impact Assessment Report (EIA) is required for this project	Department of Environmental Affairs (DEA)	2014
National Environmental Management: Biodiversity Act (10/2004): Amendmended, 2014	Protected species may occur on site	Department of Environment Affairs and Development Planning (EAPD)	2014



National Water Act, No. 36 of 1998	The proposed development may trigger a section 21(C and/or i) water use.	Department of Water Affairs (DWA)	1998
National Heritage Resources Act (Act No 25 of 1999)	Resources could be identified during construction phase	South African Heritage Resources Agency	1999
Western Cape Nature Conservation Ordinance (No 19 of 1974) and its amendments	Protected species could occur on the proposed sites	Cape Nature & Department of Environment Affairs and Development Planning (EAPD)	2009
National Forests Act (Act 84 of 1998)	Protected trees could occur on the proposed sites	Department of Agriculture, Forestry and Fisheries (DAFF)	1998

## 1.4. STUDY APPROACH AND METHODOLOGY

### 1.4.1 Vegetation survey

Date of fieldwork: 10 -12 August 2016.

Satellite imagery (Google Earth photos) and 1:50 000 topographic maps were used to find features within the project site.

Quantitative data was collected in each quadrat by undertaking vegetation sampling according to the Braun-Blanquet approach (Mueller-Dombois & Ellenberg 1974; Westhoff & van der Maarel 1978). In each sample site the following data was collected:

#### Habitat data:

- amount of bare soil;
- rock cover;
- slope;
- aspect in degrees;
- latitude and longitude position (from GPS) in decimal degrees;
- presence of biotic disturbances, e.g. grazing, animal burrows, etc.

#### Vegetation data

- species present;
- cover estimation of each species according to the Braun-Blanquet scale;
- vegetation height.

### Data analysis

- The plant communities that were identified were described using the vegetation sample data.
- Additional checklists of plant species were compiled by traversing the project site on foot and recording species as they were encountered. Plant names follow those of POSA (2015).
- All exotic species categorised as alien invaders or weeds as listed in the *National Environmental Management: Biodiversity Act (10/2004): Alien and Invasive Species Regulations, 2014* were also recorded.

Due to the brief duration of the survey, the species list provided for the project site cannot be regarded as comprehensive, but is nevertheless likely to include the majority of the dominant and common species present.

#### **1.4.2 Red Data plant species**

A list of species collected within the relevant quarter degree squares are listed together with the species noted during the site visit. For all threatened plants that occur in the general geographical area of the project site, a rating of the likelihood of it occurring within the project site is given as follows:

- **LOW:** no suitable habitats occur on site / habitats on site do not match habitat description for species;
- **MEDIUM:** habitats on site match the general habitat description for species (e.g. grassland), but detailed microhabitat requirements (e.g. rocky grassland on shallow soils overlying dolomite or dolerite) are absent on the site or are unknown from the descriptions given in the literature or from the authorities;
- **HIGH:** habitats found on site match very strongly the general and microhabitat description for the species (e.g. rocky grassland on shallow soils overlying granite);
- **DEFINITE:** species found on site.

#### **Impact rating methodology**

Direct, indirect and cumulative impacts of the issues identified in the EIA phase must be assessed in terms of the following criteria:

- The **nature**, which shall include a description of what causes the effect, what will be affected and how it will be affected.
- The **extent**, wherein it will be indicated whether the impact will be local (limited to the immediate area or site of development) or regional, and a value between 1 and 5 will be assigned as appropriate (with 1 being low and 5 being high):
- The **duration**, wherein it will be indicated whether:
  - \* the lifetime of the impact will be of a very short duration (0–1 years) – assigned a score of 1

- \* the lifetime of the impact will be of a short duration (2-5 years) - assigned a score of 2;
- \* medium-term (5–15 years) – assigned a score of 3
- \* long term (> 15 years) - assigned a score of 4; or
- \* permanent - assigned a score of 5;
- The **consequences (magnitude)**, quantified on a scale from 0-10, where 0 is small and will have no effect on the environment, 2 is minor and will not result in an impact on processes, 4 is low and will cause a slight impact on processes, 6 is moderate and will result in processes continuing but in a modified way, 8 is high (processes are altered to the extent that they temporarily cease), and 10 is very high and results in complete destruction of patterns and permanent cessation of processes.
- The **probability** of occurrence, which shall describe the likelihood of the impact actually occurring. Probability will be estimated on a scale of 1–5, where 1 is very improbable (probably will not happen), 2 is improbable (some possibility, but low likelihood), 3 is probable (distinct possibility), 4 is highly probable (most likely) and 5 is definite (impact will occur regardless of any prevention measures).
- The **significance**, which shall be determined through a synthesis of the characteristics described above and can be assessed as low, medium or high; and
- The **status**, which will be described as either positive, negative or neutral.
- The *degree* to which the impact can be **reversed**.
- The *degree* to which the impact may cause **irreplaceable loss of resources**.
- The *degree* to which the impact can be **mitigated**.

The significance is calculated by combining the criteria in the following formula:

$$S=(E+D+M)P$$

**S** = Significance weighting

**E** = Extent

**D** = Duration

**M** = Magnitude

**P** = Probability

The significance weightings for each potential impact are as follows:

- < 30 points: Low (i.e. where this impact would not have a direct influence on the decision to develop in the area),
- 30-60 points: Medium (i.e. where the impact could influence the decision to develop in the area unless it is effectively mitigated),
- > 60 points: High (i.e. where the impact must have an influence on the decision process to develop in the area).

## 1.5. ASSUMPTIONS

- The biodiversity at the project site (pylons) will be destroyed.
- The biodiversity between pylons will be largely impacted by an access road and bush clearing actions

## 1.6 LIMITATIONS

- Detailed line route were not available but a 2000m wide corridor route

## 2. DESCRIPTION OF THE PROJECT

There is a need to strengthen the ESKOM infrastructure and supply of electricity to the southern Cape. The aim of this project is to construct a 400kV powerline between the Droërivier distribution centre south of Beaufort West and Narina distribution centre near Blanco west of George.

### 2.1 Location

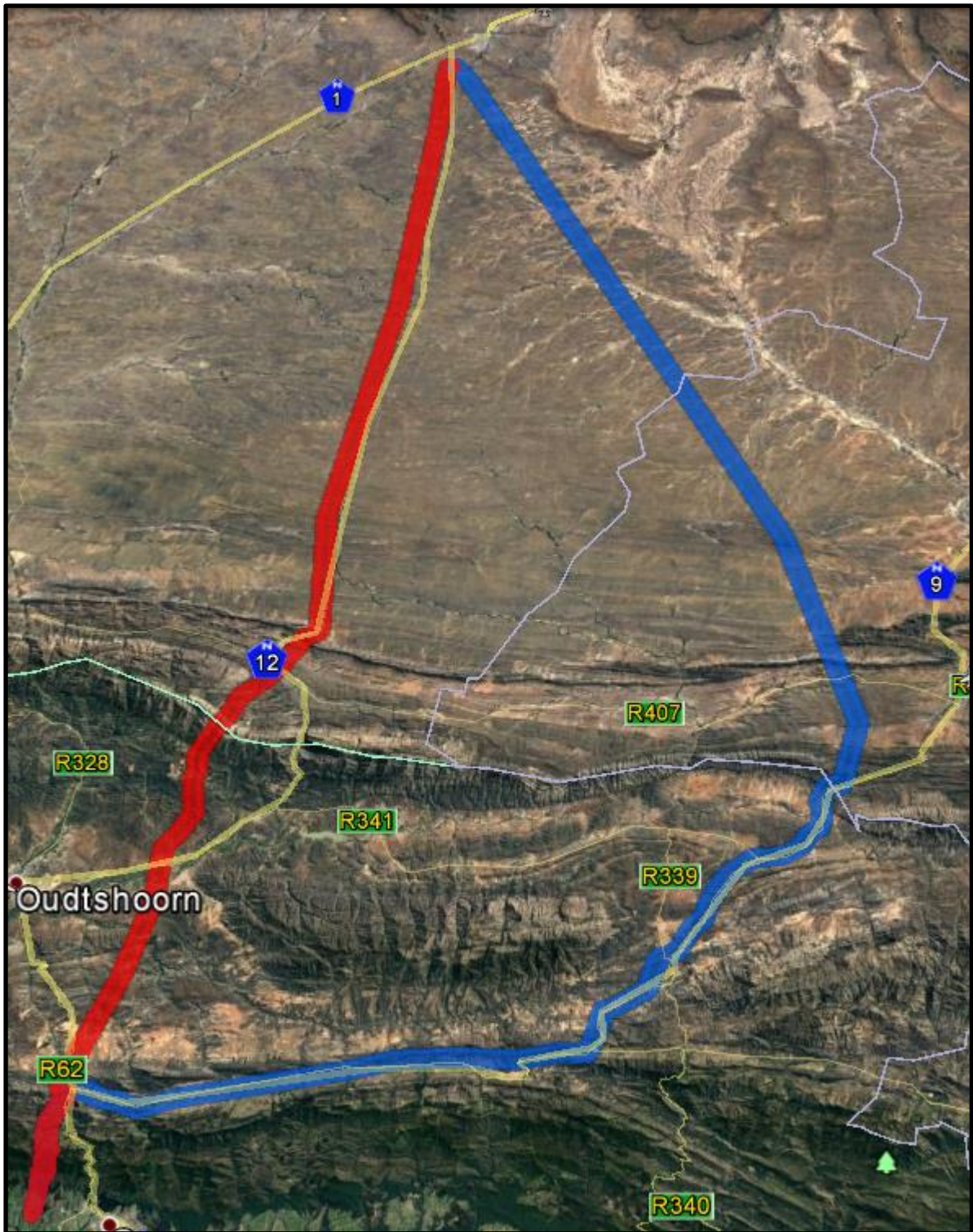
The project site is a 2 000m wide corridor situated between the Droërivier substation south of Beaufort West and the distribution centre (Narina) near Blanco west of George. There are two alternative route options. The one route alternative is between the Droërivier distribution centre and the Narina distribution centre near Blanco. Alternative 1 is the shorter route directly over the Swartberg and Outeniqua mountains. The other option (Alternative 2) is via Uniondale along the N9. These two route options meet near the N9-N12 junction, on the northern side of the Outeniqua Mountains. From here the proposed route follows a route parallel to existing powerlines over the Outeniqua Mountains to the proposed Narina substation site west of George (Figure 3.1).

The project site cuts across several quarter degree squares. Table 3.1 indicates the quarter degree squares. Figure 3.1 is a Google Earth photo of the two alternative routes for the proposed power line.

**Table 3.1:** Quarter degree squares over which the power line alternatives could go.

No	Alternative 1	Alternative 2
1	3222BC	3222BC
2	3222DA	3222DA
3	3222DC	3222DB
4	3322BA	3223CC
5	3322BC	3323AA

6	3322AD	3323AB
7	3322CB	3323AD
8	3322CD	3323CA
9		3322DB
10		3322DD
11		3322DC
12		3322CD



**Figure 3.1:** A satellite image of alternative routes 1 (red) & 2 (blue) in relation to the landscape and main roads (Google Earth).

### **3. DESCRIPTION OF THE AFFECTED ENVIRONMENT**

#### **3.1 Description of the broader study area and project site**

##### **3.1.1 Topography, geology & soils**

The project site is a linear project and it cuts various high-lying ground such as the Outeniqua and Swartberg Mountains has an altitude of approximately 1 340m. The Droërvier substation is at an altitude of 810m.a.s.l. The topography between Droërvier substation and the foot slopes of the Swartberg Mountains is an extensive flat plain underlain by sedimentary deposits of the Dwyka and Ecca Formations. The soils are shallow and weakly structured. This plain is drained by numerous ephemeral streams. The Swartberg Mountains is a long mountain range with sharp peaks, steep slopes deep valleys with streams. The dominant geology is Table Mountain sandstone and quartzite of the Cape Supergroup. Alternative 1 route crosses this mountain range at a saddle where the altitude is about 1422m.a.s.l. (Mucina & Rutherford 2006).

In the Klein Karoo between the Outeniqua and Swartberg Mountain ranges the landscape is dominated by outcrops of the Namibian Erathem as well as conglomerates of the Enon Formation. Between the outcrops are undulating plains which are drained by seasonal drainage lines and streams. On the rocky outcrops the soils are mainly of the Mispah and Glenrosa soils form while on the plains they are loamier to silty (Mucina & Rutherford 2006).

##### **3.1.2 Climate (Rainfall & temperatures)**

The project area receives summer rainfall which vary considerably. In the Great Karoo south of Beaufort West, where the mean annual temperature is 17,2°C, the mean annual rainfall is approximately 256 mm per annum. In contrast to the Outeniqua mountains and George area where the mean annual precipitation is 700mm and the mean annual temperature is 16,9°C (Mucina & Rutherford, 2006).

##### **3.1.3 Land use & land cover**

The main land use in the study area over which the powerline is planned is agriculture with sheep, goat and ostrich farming as the main activities. The mountainous areas are national protected areas.

##### **3.1.4 Vegetation, biogeography and conservation value**

The most recent description of the broader study area's vegetation is the general description by Mucina & Rutherford (2006) relating to the vegetation which is considered to be the "Vegetation of South Africa, Lesotho and Swaziland" as well as its accompanying map of the country by (Mucina *et al.*, 2005). This memoir contains species information and a comprehensive conservation assessment of all vegetation types.

**Table 3.2:** Vegetation types over which the power line alternatives routes could go (Mucina & Rutherford 2006).

No	Alternative Route 1			Alternative Route 2		
	Name	Code	Status	Name	Code	Status
1	Gamka Karoo	NKI1	LT	Gamka Karoo	NKI1	LT
2	Southern Karoo Riviere	AZi6	LT	Southern Karoo Riviere	AZi6	LT
3	Gamka Thicket	AT2	LT	Groot Thicket	AT3	LT
4	Prince Albert Succulent Karoo	SKv13	LT	Prince Albert Succulent Karoo	SKv13	LT
5	Grootrivier Quartzite Fynbos	FFq5	LT	Grootrivier Quartzite Fynbos	FFq5	LT
6	Swartberg Shale Fynbos	FRs15	LT	Willowmore Gwarrieveld	SVk12	LT
7	Willowmore Gwarrieveld	SVk12	LT	Steytlerville Karoo	SVk14	LT
8	Swartberg Shale Fynbos	FFh3	LT	North Swartberg Sandstone Fynbos	FFs23	LT
9	North Swartberg Sandstone Fynbos	FFs23	LT	Eastern Inland Shale Band Vegetation	FFb5	LT
10	South Swartberg Sandstone Fynbos	FFs24	LT	Eastern Little Karoo	SVk11	LT
11	Central Inland Shale Band Vegetation	FFb3	LT	Kouga Sandstone Fynbos	FFs27	LT
12	Swartberg Altimontane Sandstone Fynbos	FFs31	LT	Langkloof Shale Renosterveld	FRs17	LT
13	Kango Conglomerate Fynbos	FFt1	LT	North Outeniqua Sandstone Fynbos	FFs18	LT
15	Kango Limestone Fynbos	FRI1	LT			
16	Muscadel Riviere	AZi8	END			
17	Eastern Little Karoo	SKv11	LT			



18	Uniondale Shale Renosterveld	FRs16	LT			
19	North Outeniqua Sandstone Fynbos	FFs18	LT			
20	South Outeniqua Sandstone Fynbos	FFs19	VUL			
21	Southern Afrotperate Forest	FOz1	LT			
22	Garden Route Shale Fynbos	FFh9	END			

LT - Least Threatened

END - Endangered

VUL - Vulnerable

Alternative 1 cuts across the Groot Swartberg Nature Reserve (Swartberg Mountain Range) and the Doringberg Nature Reserve (Outenikwa Mountain Range). The Groot Swartberg Nature Reserve is a UNESCO – listed World Heritage Site. Both route options go through Critical Biodiversity Areas (CBAs), Ecological Support Areas (ESAs) and threatened ecosystems.

#### 4. FINDINGS

##### 4.1 Vegetation overview

###### 4.1.1 Alien trees & weeds

The largest concentration of alien plant species is in the vicinity of the Waboomskraal and La Provence, on the northern side of the Outeniqua Mountains. Here exotic shrubs and trees are invading the fynbos. Similar situation occurs on the southern side of the Outeniqua Mountains. Species such as *Hakea sericea*, *Pinus* spp. *Eucalyptus* spp. and *Acacia saligna* and *A. longifolia* were noted. In other area alien invasive species occur where disturbance of the natural vegetation occurred.

###### 4.1.2 Cultivation

There are several sections of cultivated land over which the alternative routes go. It is especially in the De Rust area (Alternative 1), the valley along the N9 to Uniondale (Alternative 2).

#### **4.1.3 Streams & Wetlands**

There are numerous areas where seasonal and perennial streams will be crossed by the two alternative power line routes. In the case of Alternative 2, a number of pans occur near the powerline corridor especially between Beaufort West and Rietbron.

In the Swartberg Mountains as well as in the Outeniqua Mountains small wetland such as hill-slope seeps occur. The power line route alternatives cross some of these wetlands.

#### **4.1.4 Flora and diversity of the specific project site**

The plant species found in the quarter degree squares over which the two route options planned are listed in **Annexure B**. It is a SANBI's Plant species of South Africa (POSA) list and provides a good indication of the species diversity and composition along the powerline routes.

#### **4.1.5 Protected species**

The aim of this section is to list those plant species for which there is conservation concern that may be affected by the establishment of the proposed 400 kV power line. This includes threatened, rare, declining and protected plant species.

##### **a) Red List Plant Species**

There are three basic rules of conservation that apply to populations of Red List Plant Species. Should any Red List plant species be recorded within the project site then these guidelines would apply. The guidelines are as follows:

1. All populations of Near Threatened and Threatened plant taxa must be conserved *in situ*.
2. All populations of Near Threatened and Threatened plant taxa must be protected with a buffer zone in accordance with guidelines as set out in the Policy.
3. An Ecological Management Plan must be compiled in respect of all actions that affect populations of Red List Plant Species, and such Ecological Management Plans must conform to the Guidelines.

##### **b) Protected species in terms of the National Forests Act (Act 84 of 1998)**

In the pockets of Southern Afro-temperate Forest along the southern slopes of the Outeniqua Mountains Protected trees such as Stinkwood (*Ocotea bullata*), Yellowwood (*Afrocarpus falcatus* & *Podocarpus latifolius*), Assegai (*Curtisia dentata*) and Cheesewood (*Pittosporum viridiflorum*) could occur in these forests. The entire forest ecosystem is also sensitive and a protected entity. According to the Forest Act (Act 84 of 1998) no forest may be damaged or destroyed without a permit.

There is only one corridor to cross the Outeniqua Mountain Range. The only pockets of Southern Afrotemperate Forest that could be affected by this project is on the south-facing slope of the Outeniqua Mountains, north-west of George. The powerline corridor is 2 000m

wide and goes over some patches of forest (See Fig A1 & A2 – Annexure A). There are a number of existing powerlines that cross the Outeniqua Mountains within the project corridor. There are four options for a power line route over the mountain with a minimum destruction of forest. There are fynbos-dominated ridges on the left-hand side as well as the right-hand side of the corridor (See Fig A1 & A2 – Annexure A)(See further discussion on page 23)

Permits must be obtained from DAFF (Department of Agriculture, Forestry and Fisheries) to remove individuals of any protected tree species. The contractor must apply for these permits in a phased manner in case such a species need to be removed.

### **c) Western Cape Nature Conservation ordinance (No19 of 1974)**

A number of protected species occur in the plant communities as listed by POSA. Appendix B lists the species present at the project site. The protected species are marked by a yellow flag.

## **4.2. CRITICAL BIODIVERSITY AREAS AND BROAD-SCALE ECOLOGICAL PROCESSES**

### **4.2.1 Definitions and descriptions of Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs)**

Critical Biodiversity Areas (CBAs) are terrestrial and aquatic features in the landscape that are critical for retaining biodiversity and supporting continued ecosystem functioning and services. These form the key output of a systematic conservation assessment and are the biodiversity sectors inputs into multi-sectoral planning and decision making tools. The use of CBAs within the province follows the definition laid out in the guideline for publishing bioregional plans (Anon, 2008).

The identification and mapping of CBAs forms part of the biodiversity assessment of the province which will be used to inform the development of the Provincial Biodiversity Sector plans, bioregional plans, and also be used to inform Spatial Development Frameworks (SDFs), Environmental Management Frameworks (EMFs), Strategic Environmental Assessments (SEAs) and in the Environmental Impact Assessment (EIA) process in the province.

Simply put, the purpose of the CBA is to indicate spatially the location of critical or important areas for biodiversity in the landscape. The CBA, through the underlying land management objectives that define the CBA, prescribes the desired ecological state in which the province would like to keep this biodiversity. Therefore, the desired ecological state or land management objective determines which land-use activities are compatible with each CBA category based on the perceived impact of each activity on biodiversity pattern and process.

According to the guidelines for bioregional plans, three basic CBA categories can be identified based on three high-level and management objectives (Table 4.1).

**Table 4.1:** Definitions and framework for linking CBAs to land-use planning and decision-making guidelines based on a set of high-level land biodiversity management objectives (Adapted from the guidelines for bioregional plans (Anon 2008)).

CBA category	Land Management Objective
	<p><b>Critical Biodiversity Areas (CBAs) Definition:</b> CBAs are areas of the landscape that need to be maintained in a natural or near-natural state in order to ensure the continued existence and functioning of species and ecosystems and the delivery of ecosystem services. In other words, if these areas are not maintained in a natural or near-natural state then biodiversity conservation targets cannot be met. Maintaining an area in a natural state can include a variety of biodiversity-compatible land uses and resource uses.</p>
<p><b>Protected Areas (PA) &amp; CBA 1</b></p>	<p><b>Natural landscapes:</b> Ecosystems and species are <u>fully intact</u> and <u>undisturbed</u>. These are areas with <u>high irreplaceability</u> or <u>low flexibility</u> in terms of meeting biodiversity pattern targets. If the biodiversity features targeted in these areas are lost then targets will not be met. These are landscapes that are <u>at or past</u> their limits of acceptable change.</p>
<p><b>CBA 2</b></p>	<p><b>Near-natural landscapes:</b> Ecosystems and species are <u>largely intact</u> and <u>undisturbed</u>. Areas with <u>intermediate irreplaceability</u> or <u>some flexibility</u> in terms of the area required to meet biodiversity targets. There are options for loss of some components of biodiversity in these landscapes without compromising the ability to achieve targets. These are landscapes that are <u>approaching but have not passed</u> their limits of acceptable change.</p>
	<p><b>Ecological Support Areas (ESAs) Definition:</b> ESAs are areas that are not essential for meeting biodiversity representation targets/thresholds but which nevertheless play an important role in supporting the ecological functioning of critical biodiversity areas and / or in delivering ecosystem services that support socio-economic development, such as water provision, food mitigation or carbon sequestration. The degree of restriction on land use and resource use in these areas may be lower than that recommended for critical biodiversity areas.</p>
<p><b>ESA</b></p>	<p><b>Functional landscapes:</b> Ecosystem is <u>moderately to significantly disturb</u> but still able to <u>maintain basic functionality</u>. Individual species or other biodiversity indicators may be <u>severely disturbed or reduced</u>. These are areas with a <u>low irreplaceability</u> with respect to biodiversity pattern targets only.</p>
<p>ONA (Other Natural Areas) and Transformed</p>	<p>Production landscapes: Manage land to optimise sustainable utilisation of natural resources.</p>

**According to the Western Cape Biodiversity Sector Plan (WCBSP) (2017) the power line corridors (Alternatives 1 & 2) cuts across many Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ECAs) as well as protected areas.**

#### **4.4. ECOLOGICAL SENSITIVITY ANALYSIS (Figure 4.4.1)**

The sensitivity assessment identifies those parts of the project site that will have a medium to high conservation value or that will be sensitive to disturbance. Areas containing untransformed natural vegetation, high diversity or habitat complexity, Red List organisms or systems vital to sustaining ecological functions are considered sensitive. In contrast, any transformed area that has no importance for the functioning of ecosystems is considered to have a low sensitivity. The habitat sensitivity assessment was done according to the rules provided in the "Sensitivity mapping rules for biodiversity assessments". There are features within the project site or just outside of the project site that may be considered to have a medium conservation value, as follows:

##### **4.4.1 Streams (perennial & seasonal) and wetlands (pans)(Fig 4.1)**

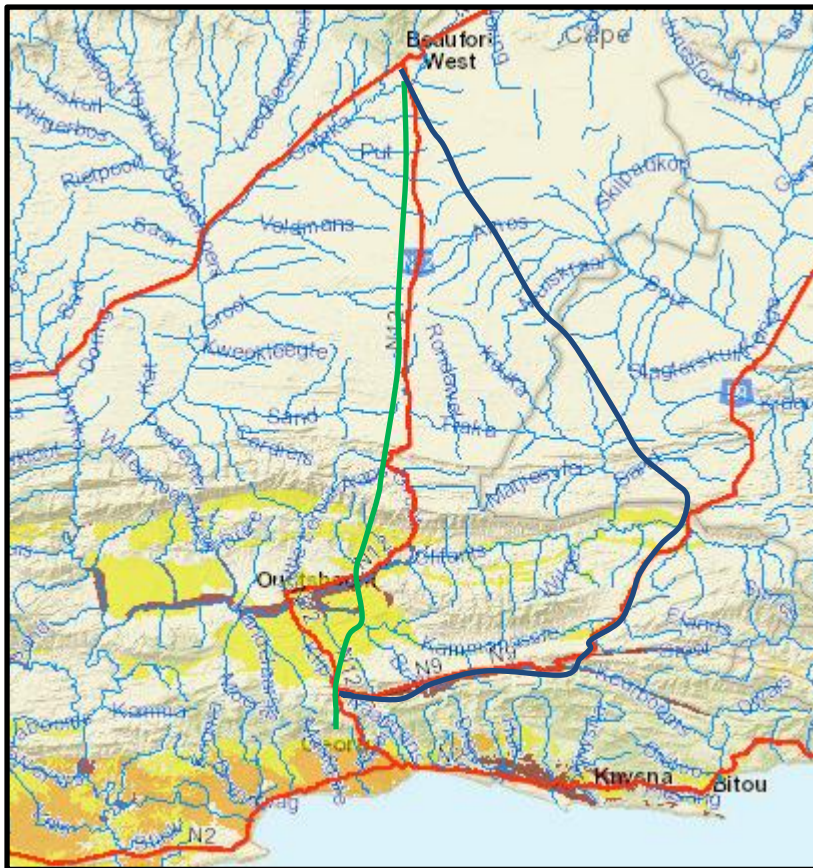
Episodic streams and pans with a medium sensitivity occur on the plains between Beaufort West and the foot slopes of the Swartberg Mountain range. The slopes of the Swartberg Mountains as well as the Outeniqua Mountains are also drained by many seasonal streams.

##### **Potential impacts:**

1. Pollutants from the construction 400 kV power line may end up in these streams. From here the downstream aquatic system of perennial streams might be affected.
2. Bank disturbance and clearing of vegetation could cause soil erosion

##### **Mitigation measures:**

- a) Care must be taken not to drive through the veld unnecessary.
- b) The construction vehicles must stick to existing tracks as far as possible.
- c) The areas to be cleared as well as the construction area should be clearly demarcated;
- d) All construction vehicles should adhere to clearly defined and demarcated roads



**Figure 4.1:** The sensitive systems present within the project site as well as the important streams as listed by NFEPA (BGIS 2015). The green line indicates Alternative route 1 and the dark blue line Alternative route 2.

#### 4.4.2 Sensitive vegetation:

The plant communities in the Nama-Karoo, Fynbos, Renosterbos and Forest biomes can all be regarded as sensitive. Although the some vegetation types such as the Gamka-Karoo occur over an extensive area, the species composition is still unique and a number of bulbous species and succulents occur.

##### a) Nama-Karoo, Fynbos, Renosterbos

**Potential impacts:** The vegetation will be destroyed at the footprints of the power line pylons because construction vehicles and people will be moving around the construction site. It is also one of ESKOM's maintenance policies to clear the trees and shrubs under the power lines to lower the fuel load of the vegetation. By doing so they want to prevent fires to occur under or near power lines. This activity can potentially destroy the shrubs such as *Protea*, *Leucodendron*, *Erica*, *Brunia* and others. Because both actions (the cutting of shrubs as well as the prevention of fire) may destroy fynbos species. Fynbos is fire dependent and requires fire to stimulate seed germination and the vigor of fynbos vegetation.

**Mitigation measures:**

- a) There should be a preconstruction walk-through of the development footprint/project site in order to assess the pylon footprint areas for protected and Red Data species as well as sensitive ecosystems such as streams, wetlands, etc.
- b) A search and rescue exercise must take place before construction commences.
- c) The construction site at each pylon position must be clearly demarcated to avoid accidental destruction of vegetation.
- d) All construction vehicles should adhere to clearly defined and demarcated roads
- e) Care must be taken not to drive through the veld unnecessary
- f) Bush clearing must be kept to the minimum. This is to protect the rare shrubs and other plants
- g) Weed control measures must be applied to eradicate the noxious weeds (category 1a & 1b species) on disturbed areas;

**a) Forests**

**Potential impacts:** There is only one alternative (corridor) to cross the Outeniqua Mountain Range. The forest occur in pockets along the Outeniqua Mountain’s southern slopes. Forest vegetation will be destroyed at the footprints of the power line pylons. It is also one of ESKOM’s maintenance policies to clear the trees and shrubs under the power lines to lower the fuel load of the vegetation. By doing so they want to prevent fires to occur under or near power lines. This activity can potentially destroy trees such as *Ocotea bullata*, *Afrocarpus falcatus*, *Podocarpus latifolius*, *Curtisia dentata*, *Pittosporum viridiflorum* and some fynbos shrubs such as *Protea*, *Leucodendron*, *Erica*, *Brunia* and others.

It will be difficult to choose an ideal route through the existing infrastructure (centre pivots, hothouses, crop fields, dams, farmsteads and timber forests) as well as natural forests. Figure A2 (Annexure A) indicates suggested line routes (Options A, B, C, & D) which aim to avoid as much natural forest as possible. Table 4.2 together with Figure A1 & A2 (Annexure A) try to indicate the route with the least impacts to natural forests and infrastructure. These suggestions does not take any constraints from ESKOM’s side into consideration. Options C and D are partly outside the 2 000m corridor.

**Table 4.2:** Comparison between possible line routes over the Outeniqua Mountains

Possible impacts	Option A	Option B	Option C	Option D
Distance of forest that need to be cleared	±550m	±180m	±30m	0m
% of route inside ESKOM corridor	100%	80%	45%	20%

From these suggestions routes C & D could be the best routes to miss most (if not all) of the natural forest patches.

**Mitigation measures:**

- a) With careful planning, the large pockets of forest can be avoided. Smaller ones especially along streams where the line crosses these streams, the trees will have to be cleared;
- b) There should be a preconstruction walk-through of the development footprint/project site in order to assess the pylon footprint areas for protected and Red Data species as well as sensitive ecosystems such as streams, wetlands, etc.
- c) A search and rescue exercise must take place before construction commences.
- d) The construction site at each pylon position must be clearly demarcated to avoid accidental destruction of vegetation.
- e) All construction vehicles should adhere to clearly defined and demarcated roads
- f) Care must be taken not to drive through the veld unnecessary
- g) Bush clearing must be kept to the minimum. This is to protect the rare shrubs and other plants
- h) Weed control measures must be applied to eradicate the noxious weeds (category 1a & 1b species) on disturbed areas;

**4.4.3 Threatened and protected plant species:**

There are a number of protected and Red Data species present along the powerline routes. There are **241 Red Data** species noted in the quarter degree squares over which Alternative 1 is planned. There are **259 Red Data** species noted in the quarter degree squares over which Alternative 2 is planned. It is not to say that all these Red Data species occur in the power line corridor.

**Potential impacts:** This proposed establishment of the 400kV powerline will have a negative impact on these species because of their destruction during the construction phase and operational phases.

**Mitigation measures:**

- a) There should be a preconstruction walk-through of the development footprint/project site in order to assess the pylon footprint areas for Red Data species as well as sensitive ecosystems such as streams, wetlands, etc.
- b) A search and rescue exercise must take place before construction commences. This is

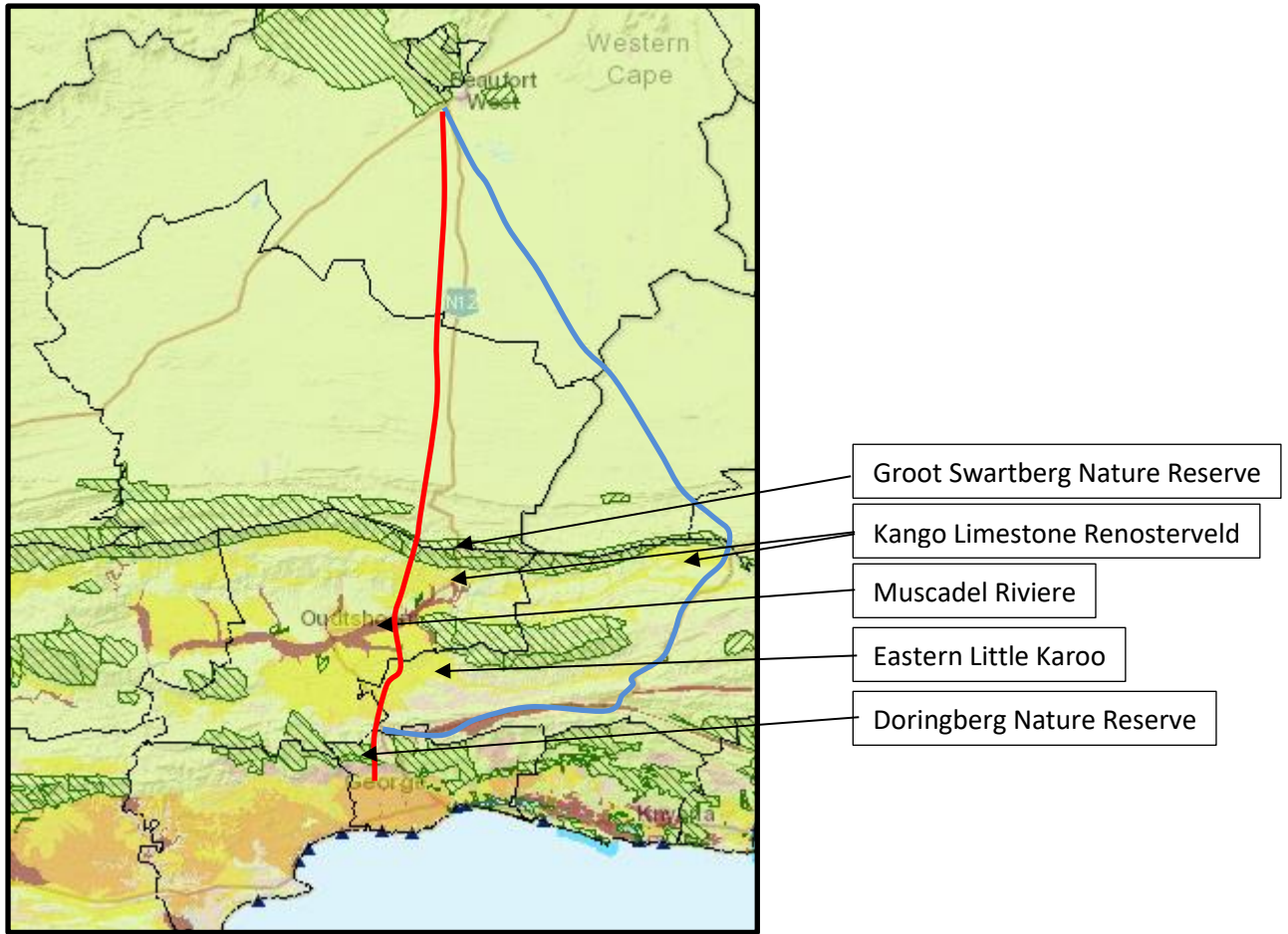


- c) The construction site at each pylon position must be clearly demarcated and properly protected from accidental destruction.
- d) Bush clearing must be kept to the minimum. This is to minimise the destruction of the rare shrubs and other plants.

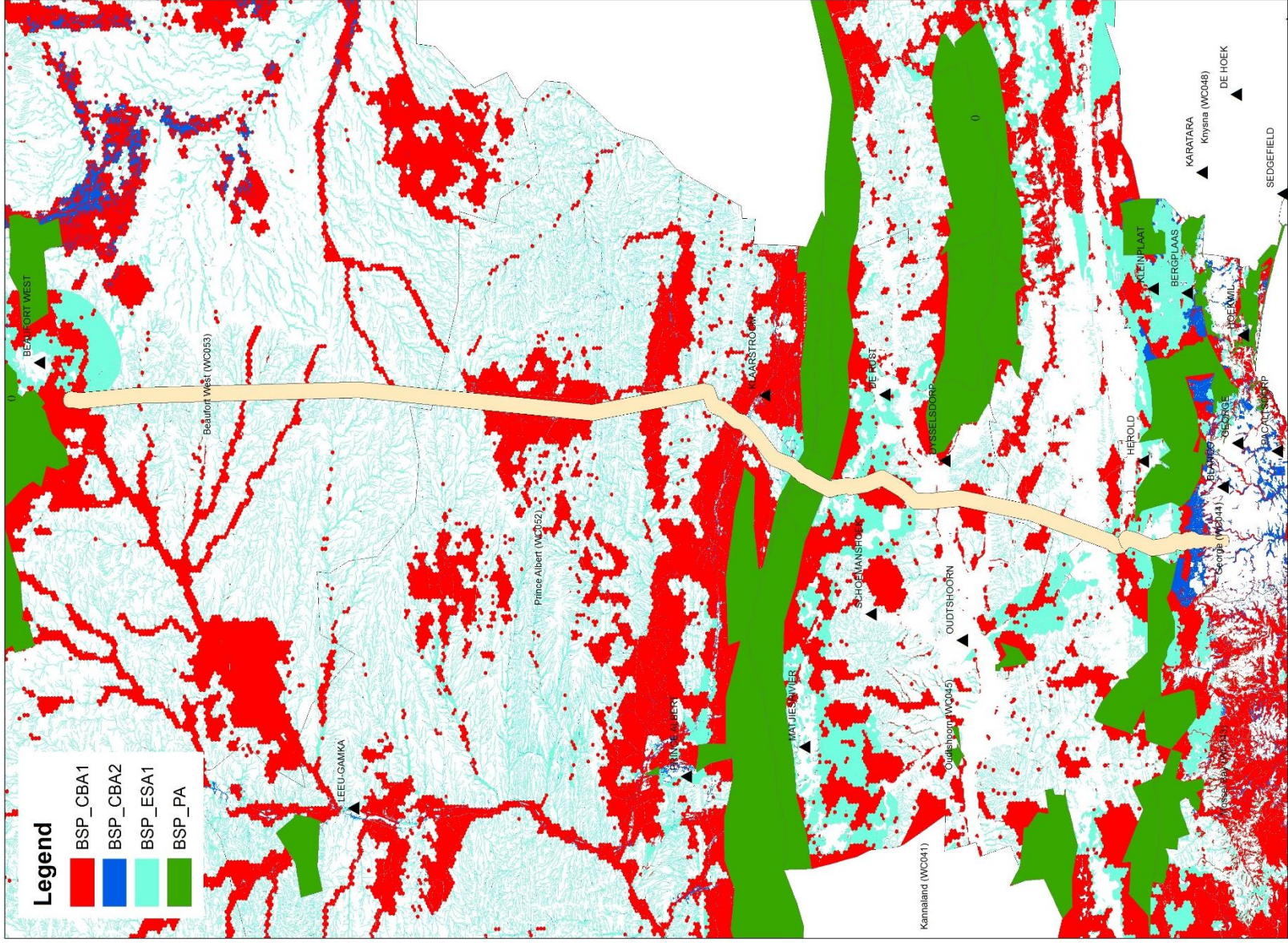
#### **4.4.3 Critical Biodiversity areas (CBAs), Ecological support areas, Threatened Ecosystems and Protected areas:**

Cape Nature published a new biodiversity sector plan for the Western Province. According to the Western Cape Biodiversity Sector Plan (WCBSP) (2017) the power line corridors (Alternatives 1 & 2) cuts across many newly identified Critical Biodiversity Areas (CBAs), Ecological Support Areas (ECAs) as well as protected areas (WCBSP) (2017)(Fig 4.2, 4.3 & 4.4).

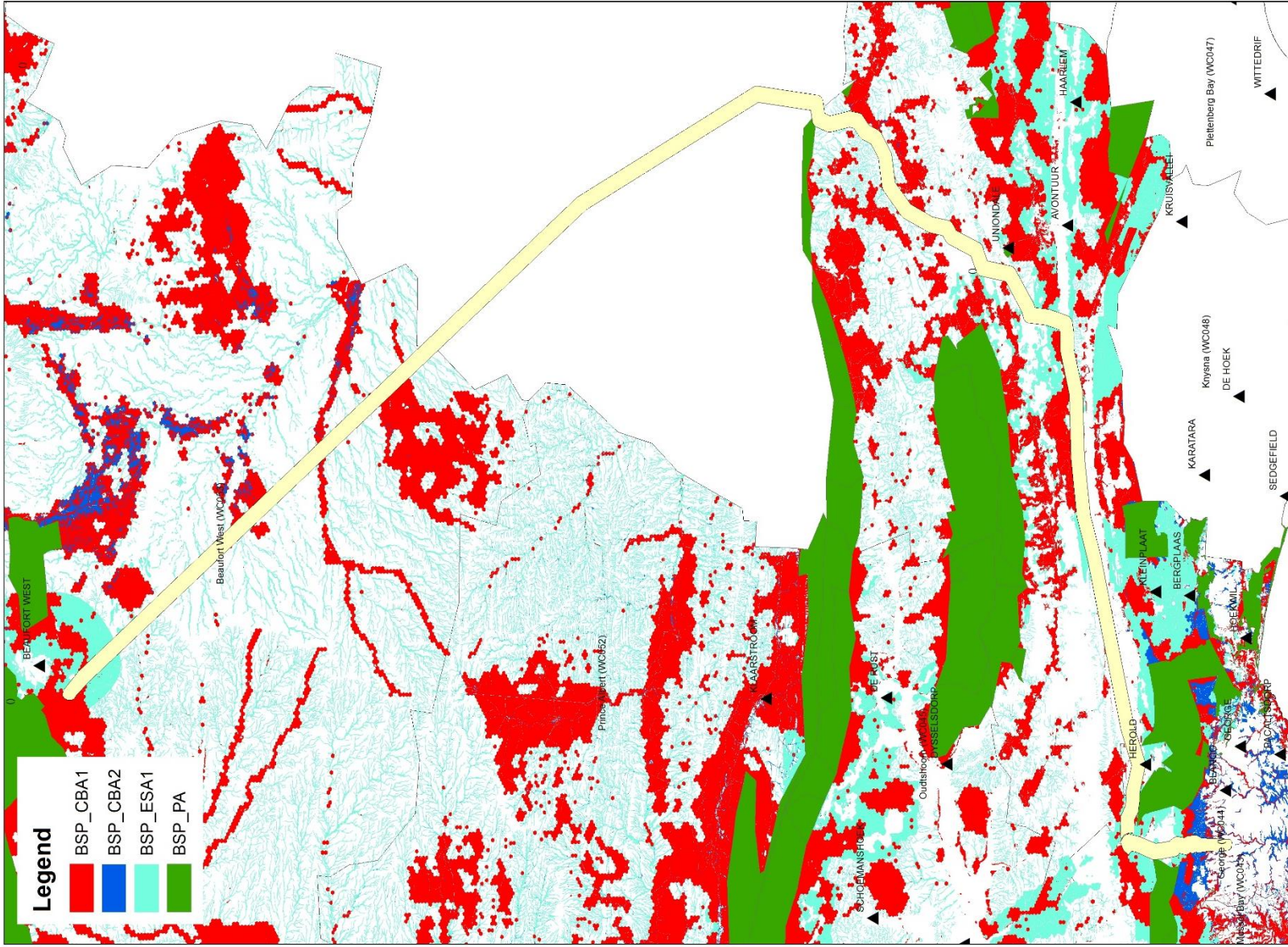
**Potential impacts:** The biodiversity (vegetation and fauna, as well as their habitats) will be destroyed at the footprints of the power line pylons because construction vehicles and people will do excavations and other disturbances at construction sites. Bush clearing will also destroy the trees and shrubs under power line conductors to lower the fuel load of the vegetation. This could cause habitat destruction, change in species composition and could create potential for alien invasive species to establish on disturbed areas. The prevention of fire cutting the shrubs and trees can potentially destroy *Protea*, *Leucodendron*, *Erica*, *Brunia* and other species. Fynbos species are fire dependent and requires fire to stimulate seed germination and vigor of fynbos vegetation. Fire suppression actions in the long run could cause species composition change in the proximity of the power line.



**Figure 4.2:** The protected areas threatened ecosystems that would be affected by the proposed project. The red line indicates Alternative route 1 and the blue line Alternative route 2.



**Figure 4.3:** Alternative 1 in relation to the WCBSP – listed CBAs, ECAs & Protected areas (WCBSP 2017).



**Figure 4.4:** Alternative 2 in relation to the WCBSP – listed CBAs, ECAs & Protected areas (WCBSP 2017).

There are existing power lines along the two route alternatives. These existing powerline corridors already cut through the protected areas and Critical Biodiversity Areas (CBAs). In terms of the impacts on the plants and vegetation types which could be affected by the proposed power line both these two alternative routes will have relatively similar impacts, namely disturbance of natural vegetation (trampling, road construction, bush clearing) creation of disturbed habitats for alien invasives. However in the case of Alternative 1 the distance of affected areas in a particular CBA is relatively short because it crosses the protected area and CBAs in a perpendicular way meaning the distance of impact is relatively shorter but on the other hand the cumulative effect of the wider area of cleared fynbos and Renosterveld has a negative impact. In the case of Alternative 2, along the N9 to Uniondale, the proposed power line runs parallel to the Langkloof Shale Renosterveld CBA (Status: Critically Rare)(width of impact zone  $\pm 60\text{km}$ ). Although this CBA is in a highly transformed state due agricultural practices (crop production), it is now an important habitat for Red Data birds such as Blue Cranes (counted 70 Blue Cranes on irrigation pivot during site visit).

**Mitigation measures:**

- a) There should be a preconstruction walk-through of the development footprint/project site in order to assess the pylon footprint areas for red Data species as well as sensitive ecosystems such as streams, wetlands, etc.
- b) A search and rescue exercise must take place before construction commences. This is
- c) The construction site at each pylon position must be clearly demarcated and properly protected from accidental destruction.
- d) Bush clearing must be kept to the minimum. This is to minimise the destruction of the rare shrubs and other plants.

**5. SITE ASSESSMENT OF IMPACTS**

**5.1 Overview of the most significant effects of the proposed development**

**Possible impacts of the proposed prospecting activities**

**a) Impacts on vegetation and protected plant species**

The development will have a high impact on the vegetation at the site because of the destruction of plants present.

- **Construction phase**

The vegetation of sections of the powerline routes are in a degraded state while the mountainous areas are in a pristine condition. Construction will impact the vegetation along the powerline route.

The proposed development will lead to a direct loss of vegetation.

Consequences of the impact occurring may include:

- general loss of habitat for plant and animal species;
- general reduction in biodiversity;
- disturbance to processes maintaining biodiversity and ecosystem goods and services; and
- loss of ecosystem goods and services: Loss of connectivity and habitat fragmentation happened already because it is a transformed area situated under the existing power lines (construction scars, access roads and bush clearing)
- erosion risk may result due to the loss of plant cover and soil disturbance created during the construction phase especially in areas where the vegetation cover is already sparse;
- bush clearing will also destroy the trees and shrubs under power line. This could cause:
  - habitat destruction,
  - change in species composition and
  - could create potential for alien invasive species to establish on disturbed areas.
- The prevention of fire by cutting the shrubs and trees can potentially eliminate *Protea*, *Leucodendron*, *Erica*, *Brunia* and other shrub species from the power line corridor. Fynbos species are fire dependent and requires fire to stimulate seed germination and vigor of fynbos vegetation. Fire suppression actions in the long run could cause species composition change in the proximity of the power line;
- Major factors contributing to an invasion by alien invader plants include habitat disturbance and associated destruction of indigenous vegetation. Consequences of this may include:
  - further loss and displacement of indigenous vegetation;
  - change in vegetation structure leading to change in various habitat characteristics;
  - change in plant species composition;
  - change in soil chemistry properties;
  - loss of sensitive habitats;
  - loss or disturbance to individuals of rare, endangered, endemic and/or protected species;
  - fragmentation of sensitive habitats;
  - change in flammability of vegetation, depending on alien species;
  - hydrological impacts due to increased transpiration and runoff; and
  - impairment of wetland function.

- **Operational phase**

The regular inspection and maintenance of the power line required that the access road along the route must be kept open. The bush clearing activities would also have an impact upon the biodiversity of the fynbos, forest and renosterveld vegetation. Maintenance activities may include:

- bush clearing will also destroy the trees and shrubs under power line. This could cause:
  - habitat destruction,
  - change in species composition and
  - could create potential for alien invasive species to establish on disturbed areas.
- The prevention of fire by cutting the shrubs and trees can potentially eliminate *Protea*, *Leucodendron*, *Erica*, *Brunia* and other shrub species from the power line corridor. Fynbos species are fire dependent and requires fire to stimulate seed germination and vigor of fynbos vegetation. Fire suppression actions in the long run could cause species composition change in the proximity of the power line;

- **De-commissioning phase**

The demolishing of the powerline could create disturbed areas and erosion and dust pollution may occur.

- Regular monitoring of these disturbed areas must take place to ensure successful rehabilitation.

- **Cumulative impacts**

As the power line development is proposed to be located along some existing power lines it can be expected that wider areas will be cleared to prevent fires

- The prevention of fire by cutting the shrubs and trees can potentially eliminate *Protea*, *Leucodendron*, *Erica*, *Brunia* and other shrub species from the power line corridor. Fynbos species are fire dependent and requires fire to stimulate seed germination and vigor of fynbos vegetation. Fire suppression actions in the long run could cause species composition change in the proximity of the power line;

## 6. MITIGATION AND MANAGEMENT MEASURES

### 6.1 Impacts of the proposed power line construction activities, access roads and associated infrastructure

**Table 6.1:** List of impacts and mitigation measures

#### ALTERNATIVE 1

<p><b>1. Activity:</b> Construction of a power line and access road in a World Heritage Site (Groot Swartberg Nature Reserve)</p>
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<p><b>Environmental Aspect:</b> Removal of / or excessive damage to vegetation due to the construction of a power line, an access road and the clearing of shrubs to prevent fires near the power line.</p>
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<b>Environmental impact:</b> Alternative 1 goes also through an UNESCO-listed World Heritage Site. The implication of this is that the Swartberg Nature Reserve might lose its World Heritage Status if another power line and its associated infrastructure is being constructed through this nature reserve. Furthermore the regular cutting of the fynbos to maintain a low fuel-load under the power line is another impact which could jeopardise the international status of this reserve.		
	<b>Without mitigation</b>	<b>With mitigation</b>
<b>Extent (E)</b>	International (5)	International (5)
<b>Duration (D)</b>	Long-term (5)	Long-term (5)
<b>Magnitude (M)</b>	Moderate (6)	Moderate (6)
<b>Probability (P)</b>	Definite (5)	Definite (5)
<b>Significance (S = E+D+M)*P</b>	<b>High (80)</b>	<b>High (80)</b>
<b>Status (positive, neutral or negative)</b>	Negative	Negative
<b>Reversibility</b>	Non-reversible	Non-reversible
<b>Irreplaceable loss of resources?</b>	Highly Probable	Highly Probability
<b>Can impacts be mitigated?</b>	No	
<b>Mitigation:</b>		
<ul style="list-style-type: none"> <li>The only option to prevent the impact is to omit this alternative</li> </ul>		
<b>Cumulative impacts:</b>		
There is an existing power line through the nature reserve. With an extra power line the following could occur:		
<ul style="list-style-type: none"> <li>The bush clearing activities would double the footprint of the cleared area.</li> <li>The lack of fire would cause a change in the species composition of the fynbos because fynbos are fire dependent to ensure seed germination and to maintain the vigour of the plant species</li> </ul>		
<b>Residual impacts:</b>		
<ul style="list-style-type: none"> <li>Altered micro-habitats.</li> <li>Altered vegetation composition.</li> </ul>		

<b>2. Activity:</b> Construction and operation of power line in Critical Biodiversity Areas (CBAs), Ecological support areas (ESAs) and protected areas (PAs)		
<b>Environmental Aspect:</b> Removal of / or excessive damage to vegetation in CBAs, ESAs and Protected Areas.		
<b>Environmental impact:</b> CBAs & ESAs are sensitive areas which support ecosystems and unique habitats. The loss of vegetation and/or species of conservation concern, loss of and alteration of microhabitats, altered vegetation cover, site-specific altered distribution of rainfall and resultant runoff patterns, general increase in runoff from hard surfaces and/or bare areas and associated accelerated erosion, reduction of habitat and resource availability for terrestrial fauna, possible increase of detrimental effects during periods of extreme weather events, e.g. increased flooding, severe erosion or dust due to lower buffering capacity of sparser vegetation		
	<b>Without mitigation</b>	<b>With mitigation</b>



<b>Extent (E)</b>	Local (2)	Local (1)
<b>Duration (D)</b>	Long-term (5)	Long-term (3)
<b>Magnitude (M)</b>	Moderate (6)	Low (4)
<b>Probability (P)</b>	Definite (5)	Definite (5)
<b>Significance (S = E+D+M)*P</b>	<b>High (65)</b>	<b>Medium (40)</b>
<b>Status (positive, neutral or negative)</b>	Positive	Positive
<b>Reversibility</b>	Non-reversible	Non-reversible
<b>Irreplaceable loss of resources?</b>	Highly Probable	Highly Probability
<b>Can impacts be mitigated?</b>	Reasonably	
<p><b>Mitigation:</b></p> <ul style="list-style-type: none"> <li>• After the final layout has been approved, conduct a thorough footprint investigation to detect and map (by GPS) any protected plant species and active animal burrows.</li> <li>• Protected plant species must be relocated if possible.</li> <li>• Animal burrows must be monitored by the ECO prior to construction for activity/presence of animal species. If detected, such animals must be removed and relocated by a qualified professional/contractor.</li> <li>• Keep areas affected to a minimum, strictly prohibit any disturbance outside the demarcated footprint area.</li> <li>• Clear as little indigenous vegetation as possible, aim to maintain vegetation where it will not interfere with the construction or operation of the development, rehabilitate an acceptable vegetation layer according to rehabilitation recommendations of the relevant EMP, if possible.</li> <li>• Remove all invasive vegetation before and after construction and continuously up to decommissioning.</li> <li>• If filling material is to be used, this should be sourced from areas free of invasive species.</li> <li>• Topsoil (the upper 25 cm of soil) is an important natural resource; where it must be stripped, never mix it with subsoil or any other material, store and protect it separately until it can be re-applied, minimise the handling of topsoil.</li> <li>• Temporarily stored topsoil must be re-applied within 6 months, topsoil stored for longer need to be managed according to a detailed topsoil management plan.</li> <li>• Monitor the area regularly after larger rainfall events to determine where erosion may be initiated and then mitigate by modifying the soil micro-topography and revegetation or soil erosion control efforts accordingly.</li> <li>• Prevent leakage of oil or other chemicals, and strictly prohibit littering of any kind.</li> <li>• Monitor the establishment of all invasive species and remove as soon as detected, whenever possible before regenerative material can be formed</li> </ul>		
<p><b>Cumulative impacts:</b></p> <p>If mitigation measures are not strictly followed the following could occur:</p> <ul style="list-style-type: none"> <li>• erosion of areas and continued erosion of the development area with associated siltation and/or erosion of lower-lying wetlands located outside of the project site.</li> <li>• contamination of drainage lines, lower-lying rivers or wetlands located outside of the project site.</li> <li>• alteration of occupancy by terrestrial fauna beyond the project site, possible reduction of available habitat and food availability to terrestrial fauna.</li> <li>• spread and establishment of invasive species.</li> </ul>		

**Residual impacts:**

- Altered topsoil characteristics.
- Altered vegetation composition.

**3. Activity:** Construction and operation of power line

**Environmental Aspect:** Removal of / or excessive damage to vegetation, compaction of topsoil, creation of runoff zone, redistribution and concentration of runoff from surfaces, displacement of terrestrial vertebrates, reduced buffering capacities of the landscapes during extreme weather events.

**Environmental impact:** Loss of vegetation and/or species of conservation concern, loss of and alteration of microhabitats, altered vegetation cover, site-specific altered distribution of rainfall and resultant runoff patterns, general increase in runoff from hard surfaces and/or bare areas and associated accelerated erosion, reduction of habitat and resource availability for terrestrial fauna, possible increase of detrimental effects during periods of extreme weather events, e.g. increased flooding, severe erosion or dust due to lower buffering capacity of sparser vegetation

	Without mitigation	With mitigation
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (5)	Long-term (5)
<b>Magnitude (M)</b>	Moderate (4)	Low (4)
<b>Probability (P)</b>	Definite (5)	Definite (5)
<b>Significance (S = E+D+M)*P</b>	<b>Medium (55)</b>	<b>Medium (50)</b>
<b>Status (positive, neutral or negative)</b>	Positive	Positive
<b>Reversibility</b>	Non-reversible	Non-reversible
<b>Irreplaceable loss of resources?</b>	Highly Probable	Highly Probability
<b>Can impacts be mitigated?</b>	Reasonably	

**Mitigation:**

- After the final layout has been approved, conduct a thorough footprint investigation to detect and map (by GPS) any protected plant species and active animal burrows.
- Protected plant species must be relocated if possible.
- Animal burrows must be monitored by the ECO prior to construction for activity/presence of animal species. If detected, such animals must be removed and relocated by a qualified professional/contractor.
- Keep areas affected to a minimum, strictly prohibit any disturbance outside the demarcated footprint area.
- Clear as little indigenous vegetation as possible, aim to maintain vegetation where it will not interfere with the construction or operation of the development, rehabilitate an acceptable vegetation layer according to rehabilitation recommendations of the relevant EMP, if possible.
- Remove all invasive vegetation before and after construction and continuously up to decommissioning.
- If filling material is to be used, this should be sourced from areas free of invasive species.

- Topsoil (the upper 25 cm of soil) is an important natural resource; where it must be stripped, never mix it with subsoil or any other material, store and protect it separately until it can be re-applied, minimise the handling of topsoil.
- Temporarily stored topsoil must be re-applied within 6 months, topsoil stored for longer need to be managed according to a detailed topsoil management plan.
- Monitor the area regularly after larger rainfall events to determine where erosion may be initiated and then mitigate by modifying the soil micro-topography and revegetation or soil erosion control efforts accordingly.
- Prevent leakage of oil or other chemicals, and strictly prohibit littering of any kind.
- Monitor the establishment of all invasive species and remove as soon as detected, whenever possible before regenerative material can be formed

**Cumulative impacts:**

If mitigation measures are not strictly followed the following could occur:

- erosion of areas and continued erosion of the development area with associated siltation and/or erosion of lower-lying wetlands located outside of the project site.
- contamination of drainage lines, lower-lying rivers or wetlands located outside of the project site.
- alteration of occupancy by terrestrial fauna beyond the project site, possible reduction of available habitat and food availability to terrestrial fauna.
- spread and establishment of invasive species.

**Residual impacts:**

- Altered topsoil characteristics.
- Altered vegetation composition.

**4. Activity:** Transport of materials to site, movement of vehicles on site during construction and operation.

**Environmental Aspect:** Compaction of soils, possible contamination by oils or fuels, possible introduction and spread of weeds and alien invasive species, temporary disturbance of terrestrial fauna.

**Environmental impact:** Loss of vegetation, increase in runoff and erosion, disturbance or possible mortality incidents of terrestrial fauna, possible contamination of soil and groundwater by oil- or fuel spillages, possible establishment and spread of undesirable weeds and alien invasive species that could further damage ecosystem functionality.

	Without mitigation	With mitigation
<b>Extent (E)</b>	Regional (1)	Local (1)
<b>Duration (D)</b>	Long-term (5)	Short term (2)
<b>Magnitude (M)</b>	Moderate (6)	Small (4)
<b>Probability (P)</b>	Definite (5)	Highly Probable (4)
<b>Significance (S = E+D+M)*P</b>	<b>High (60)</b>	<b>Low (28)</b>
<b>Status (positive, neutral or negative)</b>	positive	neutral
<b>Reversibility</b>	Partially reversible	Reversible
<b>Irreplaceable loss of resources?</b>	Probable	Not likely

<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b>		
<ul style="list-style-type: none"> <li>• Restrict all movement of vehicles and heavy machinery to permissible areas, these being designated access roads, maintenance roads, turning points and parking areas. No off-road driving beyond designated areas may be allowed.</li> <li>• Parking areas should be regularly inspected for oil spills and covered with an impermeable or absorbent layer (with the necessary storm water control) if oil and fuel spillages are highly likely to occur.</li> <li>• Strict speed limits must be set and adhered to.</li> <li>• Driving between dusk and dawn should be permissible to emergency situations only.</li> <li>• Prevent spillage of any, oils or other chemicals, strictly prohibit other pollution.</li> <li>• Monitor the establishment of invasive species and remove as soon as detected, whenever possible before regenerative material can be formed, destroy all material to prevent re-establishment.</li> </ul>		
<b>Cumulative impacts:</b>		
<ul style="list-style-type: none"> <li>• Possible pollution of surrounding areas if no mitigation is implemented.</li> <li>• Compaction of soil</li> <li>• Contamination of groundwater which is an extremely important source of water supply for the region.</li> <li>• Possible spread of alien invasive species beyond the site if no mitigation is implemented.</li> </ul>		
<b>Residual impacts:</b>		
<ul style="list-style-type: none"> <li>• Related to access roads and internal maintenance tracks only.</li> </ul>		

<b>5. Activity:</b> Impacts on natural vegetation and ecosystems by invasive alien species.		
<b>Environmental Aspect:</b> Compaction of soils, possible contamination by oils or fuels, possible introduction and spread of weeds and alien invasive species, temporary disturbance of terrestrial fauna.		
<b>Environmental impact:</b> : A decline in ecosystem functionality of natural vegetation could be the result of disturbance of the natural vegetation which create opportunities for alien invasive species to invade because of the lack of competition		
Direct and Indirect impacts on the se natural ecosystems may include the following:		
<ul style="list-style-type: none"> <li>» Once established the invasion of alien species could spread and put the natural vegetation under pressure</li> <li>» Alien invasive species could alter the habitat to suit them better than the natural species</li> <li>» Alien invasives produce high amounts of seed and these seeds could stay for long in the seedbank and when conditions are suitable they will germinated in high numbers</li> <li>» disturbance to processes maintaining biodiversity and ecosystem goods and services, and;</li> <li>» a local loss of ecosystem goods and services</li> </ul>		
	<b>Without mitigation</b>	<b>With mitigation</b>
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (4)	medium-term (2)
<b>Magnitude (M)</b>	Moderate (6)	Low (4)
<b>Probability (P)</b>	Definite (5)	Highly Probable (4)
<b>Significance (S = E+D+M)*P</b>	<b>Medium (55)</b>	<b>Low (28)</b>
<b>Status (positive, neutral or negative)</b>	positive	positive

<b>Reversibility</b>	Partially reversible	Reversible
<b>Irreplaceable loss of resources?</b>	Probable	Not likely
<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b>		
<ul style="list-style-type: none"> <li>Do regular monitoring for alien species infestations</li> <li>Determine the best practice to eradicate alien species</li> <li>Restrict the spread of alien species by eradicate them before they form seed</li> </ul>		
<b>Cumulative impacts:</b>		
<ul style="list-style-type: none"> <li>There could be some areas where alien invasives already occur and when the corridor under the conductors are being cleared it could create an ideal habitat for the invaders to spread</li> <li>Possible damage to indigenous species by the incorrect use of herbicides.</li> </ul>		
<b>Residual impacts:</b>		
<ul style="list-style-type: none"> <li>Herbicide may remain in the soil and prevent the colonization of indigenous species</li> </ul>		

<b>6. Activity:</b> Impacts on ephemeral streams and drainage lines.		
<b>Environmental Aspect:</b> The power line route cross many streams and wetlands. An associated access road could cause impacts to these streams. Compaction of soils, possible contamination by oils or fuels, possible introduction and spread of weeds and alien invasive species, temporary disturbance of terrestrial fauna.		
<b>Environmental impact:</b> Loss of vegetation (bush clearing), increase in runoff and erosion, possible contamination of surface and groundwater by oil- or fuel spillages, possible establishment and spread of undesirable weeds and alien invasive species that could further damage ecosystem functionality.		
	<b>Without mitigation</b>	<b>With mitigation</b>
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (4)	Medium-term (2)
<b>Magnitude (M)</b>	Moderate (6)	Low (4)
<b>Probability (P)</b>	Definite (5)	Highly Probable (4)
<b>Significance (S = E+D+M)*P</b>	<b>Medium (55)</b>	<b>Low (28)</b>
<b>Status (positive, neutral or negative)</b>	positive	positive
<b>Reversibility</b>	Partially reversible	Reversible
<b>Irreplaceable loss of resources?</b>	Probable	Not likely
<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b>		
<ul style="list-style-type: none"> <li>Restrict all movement of vehicles and heavy machinery to permissible areas, these being designated access roads, maintenance roads, turning points and parking areas. No off-road driving beyond designated areas may be allowed.</li> <li>Avoid pylon positions within streams or on stream banks</li> </ul>		

- Stream crossings must be constructed in such a way that not bank erosion occur.
- Prevent spillage of any, oils or other chemicals, strictly prohibit other pollution.
- Monitor the establishment of invasive species and remove as soon as detected, whenever possible before regenerative material can be formed, destroy all material to prevent re-establishment.

**Cumulative impacts:**

- Possible pollution of surrounding areas if no mitigation is implemented.
- Compaction of soil
- Contamination of surface and/or groundwater which is an extremely important source of water supply for the region.
- Possible spread of alien invasive species beyond the site if no mitigation is implemented.

**Residual impacts:**

- Related to access roads and internal maintenance tracks only.

**Assessment of Cumulative Impacts**

**1. Nature:** Reduced ability to meet conservation targets

**Environmental Aspect:** Reduced ability to meet conservation targets of the province

**Environmental impact:** The loss of unprotected vegetation types on a cumulative basis from the broad area may impact the countries' ability to meet its conservation targets. The area is not included within a National Protected Areas Expansion Strategy focus area, and falls outside any threatened and or endangered ecosystem type / vegetation type. Although the vegetation type in the study area are classified as Least Threatened, it is poorly protected and certain habitats or communities may be subsequently affected.

	<b>Overall impact of the proposed project considered in isolation</b>	<b>Cumulative Impact of the project and other projects in the area</b>
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (4)	Long-term (4)
<b>Magnitude (M)</b>	Low (3)	Low (3)
<b>Probability (P)</b>	Probable (3)	Probable (3)
<b>Significance (S = E+D+M)*P</b>	<b>Low (24)</b>	<b>Low (24)</b>
<b>Status (positive, neutral or negative)</b>	Negative	Negative
<b>Reversibility</b>	Partially reversible	Low reversibility
<b>Irreplaceable loss of resources?</b>	Not Likely	Probable
<b>Confidence in finding</b>	High	

**Mitigation:**

- Implementation of the required mitigation measures for all developments within the area.
- Preconstruction walk-through to ensure that sensitive habitats are avoided.
- Minimise the development footprint as far as possible.

## ALTERNATIVE 2

<b>1. Activity:</b> Construction and operation of power line in Critical Biodiversity Areas (CBAs), Ecological support areas (ESAs) and protected areas (PAs)		
<b>Environmental Aspect:</b> Removal of / or excessive damage to vegetation in CBAs, ESAs and Protected Areas.		
<b>Environmental impact:</b> CBAs & ESAs are sensitive areas which support ecosystems and unique habitats. The loss of vegetation and/or species of conservation concern, loss of and alteration of microhabitats, altered vegetation cover, site-specific altered distribution of rainfall and resultant runoff patterns, general increase in runoff from hard surfaces and/or bare areas and associated accelerated erosion, reduction of habitat and resource availability for terrestrial fauna, possible increase of detrimental effects during periods of extreme weather events, e.g. increased flooding, severe erosion or dust due to lower buffering capacity of sparser vegetation		
	<b>Without mitigation</b>	<b>With mitigation</b>
<b>Extent (E)</b>	Local (2)	Local (1)
<b>Duration (D)</b>	Long-term (5)	Long-term (3)
<b>Magnitude (M)</b>	Moderate (6)	Low (4)
<b>Probability (P)</b>	Definite (5)	Definite (5)
<b>Significance (S = E+D+M)*P</b>	<b>High (65)</b>	<b>Medium (40)</b>
<b>Status (positive, neutral or negative)</b>	Positive	Positive
<b>Reversibility</b>	Non-reversible	Non-reversible
<b>Irreplaceable loss of resources?</b>	Highly Probable	Highly Probability
<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b> <ul style="list-style-type: none"> <li>• After the final layout has been approved, conduct a thorough footprint investigation to detect and map (by GPS) any protected plant species and active animal burrows.</li> <li>• Protected plant species must be relocated if possible.</li> <li>• Animal burrows must be monitored by the ECO prior to construction for activity/presence of animal species. If detected, such animals must be removed and relocated by a qualified professional/contractor.</li> <li>• Keep areas affected to a minimum, strictly prohibit any disturbance outside the demarcated footprint area.</li> <li>• Clear as little indigenous vegetation as possible, aim to maintain vegetation where it will not interfere with the construction or operation of the development, rehabilitate an acceptable vegetation layer according to rehabilitation recommendations of the relevant EMP, if possible.</li> <li>• Remove all invasive vegetation before and after construction and continuously up to decommissioning.</li> <li>• If filling material is to be used, this should be sourced from areas free of invasive species.</li> <li>• Topsoil (the upper 25 cm of soil) is an important natural resource; where it must be stripped, never mix it with subsoil or any other material, store and protect it separately until it can be re-applied, minimise the handling of topsoil.</li> </ul>		

- Temporarily stored topsoil must be re-applied within 6 months, topsoil stored for longer need to be managed according to a detailed topsoil management plan.
- Monitor the area regularly after larger rainfall events to determine where erosion may be initiated and then mitigate by modifying the soil micro-topography and revegetation or soil erosion control efforts accordingly.
- Prevent leakage of oil or other chemicals, and strictly prohibit littering of any kind.
- Monitor the establishment of all invasive species and remove as soon as detected, whenever possible before regenerative material can be formed

**Cumulative impacts:**

If mitigation measures are not strictly followed the following could occur:

- erosion of areas and continued erosion of the development area with associated siltation and/or erosion of lower-lying wetlands located outside of the project site.
- contamination of drainage lines, lower-lying rivers or wetlands located outside of the project site.
- alteration of occupancy by terrestrial fauna beyond the project site, possible reduction of available habitat and food availability to terrestrial fauna.
- spread and establishment of invasive species.

**Residual impacts:**

- Altered topsoil characteristics.
- Altered vegetation composition.

**2. Activity:** Construction and operation of power line

**Environmental Aspect:** Removal of / or excessive damage to vegetation, compaction of topsoil, creation of runoff zone, redistribution and concentration of runoff from surfaces, displacement of terrestrial vertebrates, reduced buffering capacities of the landscapes during extreme weather events.

**Environmental impact:** Loss of vegetation and/or species of conservation concern, loss of and alteration of microhabitats, altered vegetation cover, site-specific altered distribution of rainfall and resultant runoff patterns, general increase in runoff from hard surfaces and/or bare areas and associated accelerated erosion, reduction of habitat and resource availability for terrestrial fauna, possible increase of detrimental effects during periods of extreme weather events, e.g. increased flooding, severe erosion or dust due to lower buffering capacity of sparser vegetation

	Without mitigation	With mitigation
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (5)	Long-term (5)
<b>Magnitude (M)</b>	Moderate (4)	Low (4)
<b>Probability (P)</b>	Definite (5)	Definite (5)
<b>Significance (S = E+D+M)*P</b>	<b>Medium (55)</b>	<b>Medium (50)</b>
<b>Status (positive, neutral or negative)</b>	Positive	Positive
<b>Reversibility</b>	Non-reversible	Non-reversible
<b>Irreplaceable loss of resources?</b>	Highly Probable	Highly Probability



<b>Can impacts be mitigated?</b>	Reasonably	
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**Mitigation:**

- After the final layout has been approved, conduct a thorough footprint investigation to detect and map (by GPS) any protected plant species and active animal burrows.
- Protected plant species must be relocated if possible.
- Animal burrows must be monitored by the ECO prior to construction for activity/presence of animal species. If detected, such animals must be removed and relocated by a qualified professional/contractor.
- Keep areas affected to a minimum, strictly prohibit any disturbance outside the demarcated footprint area.
- Clear as little indigenous vegetation as possible, aim to maintain vegetation where it will not interfere with the construction or operation of the development, rehabilitate an acceptable vegetation layer according to rehabilitation recommendations of the relevant EMP, if possible.
- Remove all invasive vegetation before and after construction and continuously up to decommissioning.
- If filling material is to be used, this should be sourced from areas free of invasive species.
- Topsoil (the upper 25 cm of soil) is an important natural resource; where it must be stripped, never mix it with subsoil or any other material, store and protect it separately until it can be re-applied, minimise the handling of topsoil.
- Temporarily stored topsoil must be re-applied within 6 months, topsoil stored for longer need to be managed according to a detailed topsoil management plan.
- Monitor the area regularly after larger rainfall events to determine where erosion may be initiated and then mitigate by modifying the soil micro-topography and revegetation or soil erosion control efforts accordingly.
- Prevent leakage of oil or other chemicals, and strictly prohibit littering of any kind.
- Monitor the establishment of all invasive species and remove as soon as detected, whenever possible before regenerative material can be formed

**Cumulative impacts:**

If mitigation measures are not strictly followed the following could occur:

- erosion of areas and continued erosion of the development area with associated siltation and/or erosion of lower-lying wetlands located outside of the project site.
- contamination of drainage lines, lower-lying rivers or wetlands located outside of the project site.
- alteration of occupancy by terrestrial fauna beyond the project site, possible reduction of available habitat and food availability to terrestrial fauna.
- spread and establishment of invasive species.

**Residual impacts:**

- Altered topsoil characteristics.
- Altered vegetation composition.

**3. Activity:** Transport of materials to site, movement of vehicles on site during construction and operation.

**Environmental Aspect:** Compaction of soils, possible contamination by oils or fuels, possible introduction and spread of weeds and alien invasive species, temporary disturbance of terrestrial fauna.

**Environmental impact:** Loss of vegetation, increase in runoff and erosion, disturbance or possible mortality incidents of terrestrial fauna, possible contamination of soil and groundwater by oil- or fuel spillages, possible establishment and spread of undesirable weeds and alien invasive species that could further damage ecosystem functionality.

	Without mitigation	With mitigation
<b>Extent (E)</b>	Regional (1)	Local (1)
<b>Duration (D)</b>	Long-term (5)	Short term (2)
<b>Magnitude (M)</b>	Moderate (6)	Small (4)
<b>Probability (P)</b>	Definite (5)	Highly Probable (4)
<b>Significance (S = E+D+M)*P</b>	<b>High (60)</b>	<b>Low (28)</b>
<b>Status (positive, neutral or negative)</b>	positive	neutral
<b>Reversibility</b>	Partially reversible	Reversible
<b>Irreplaceable loss of resources?</b>	Probable	Not likely
<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b> <ul style="list-style-type: none"> <li>• Restrict all movement of vehicles and heavy machinery to permissible areas, these being designated access roads, maintenance roads, turning points and parking areas. No off-road driving beyond designated areas may be allowed.</li> <li>• Parking areas should be regularly inspected for oil spills and covered with an impermeable or absorbent layer (with the necessary storm water control) if oil and fuel spillages are highly likely to occur.</li> <li>• Strict speed limits must be set and adhered to.</li> <li>• Driving between dusk and dawn should be permissible to emergency situations only.</li> <li>• Prevent spillage of any, oils or other chemicals, strictly prohibit other pollution.</li> <li>• Monitor the establishment of invasive species and remove as soon as detected, whenever possible before regenerative material can be formed, destroy all material to prevent re-establishment.</li> </ul>		
<b>Cumulative impacts:</b> <ul style="list-style-type: none"> <li>• Possible pollution of surrounding areas if no mitigation is implemented.</li> <li>• Compaction of soil</li> <li>• Contamination of groundwater which is an extremely important source of water supply for the region.</li> <li>• Possible spread of alien invasive species beyond the site if no mitigation is implemented.</li> </ul>		
<b>Residual impacts:</b> <ul style="list-style-type: none"> <li>• Related to access roads and internal maintenance tracks only.</li> </ul>		

**4. Activity:** Impacts on natural vegetation and ecosystems by invasive alien species.

**Environmental Aspect:** Compaction of soils, possible contamination by oils or fuels, possible introduction and spread of weeds and alien invasive species, temporary disturbance of terrestrial fauna.

**Environmental impact:** : A decline in ecosystem functionality of natural vegetation could be the result of disturbance of the natural vegetation which create opportunities for alien invasive species to invade because of the lack of competition

Direct and Indirect impacts on the se natural ecosystems may include the following:

- » Once established the invasion of alien species could spread and put the natural vegetation under pressure
- » Alien invasive species could alter the habitat to suit them better than the natural species

<ul style="list-style-type: none"> <li>» Alien invasives produce high amounts of seed and these seeds could stay for long in the seedbank and when conditions are suitable they will germinated in high numbers</li> <li>» disturbance to processes maintaining biodiversity and ecosystem goods and services, and;</li> <li>» a local loss of ecosystem goods and services</li> </ul>		
	<b>Without mitigation</b>	<b>With mitigation</b>
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (4)	medium-term (2)
<b>Magnitude (M)</b>	Moderate (6)	Low (4)
<b>Probability (P)</b>	Definite (5)	Highly Probable (4)
<b>Significance (S = E+D+M)*P</b>	<b>Medium (55)</b>	<b>Low (28)</b>
<b>Status (positive, neutral or negative)</b>	positive	positive
<b>Reversibility</b>	Partially reversible	Reversible
<b>Irreplaceable loss of resources?</b>	Probable	Not likely
<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b> <ul style="list-style-type: none"> <li>• Do regular monitoring for alien species infestations</li> <li>• Determine the best practice to eradicate alien species</li> <li>• Restrict the spread of alien species by eradicate them before they form seed</li> </ul>		
<b>Cumulative impacts:</b> <ul style="list-style-type: none"> <li>• There could be some areas where alien invasives already occur and when the corridor under the conductors are being cleared it could create an ideal habitat for the invaders to spread</li> <li>• Possible damage to indigenous species by the incorrect use of herbicides.</li> </ul>		
<b>Residual impacts:</b> <ul style="list-style-type: none"> <li>• Herbicide may remain in the soil and prevent the colonization of indigenous species</li> </ul>		

<b>5. Activity:</b> Impacts on ephemeral streams and drainage lines.		
<b>Environmental Aspect:</b> The power line route cross many streams and wetlands. An accociated access road could cause impacts to these streams. Compaction of soils, possible contamination by oils or fuels, possible introduction and spread of weeds and alien invasive species, temporary disturbance of terrestrial fauna.		
<b>Environmental impact:</b> Loss of vegetation (bush clearing), increase in runoff and erosion, possible contamination of surface and groundwater by oil- or fuel spillages, possible establishment and spread of undesirable weeds and alien invasive species that could further damage ecosystem functionality.		
	<b>Without mitigation</b>	<b>With mitigation</b>
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (4)	Medium-term (2)
<b>Magnitude (M)</b>	Moderate (6)	Low (4)

<b>Probability (P)</b>	Definite (5)	Highly Probable (4)
<b>Significance (S = E+D+M)*P</b>	<b>Medium (55)</b>	<b>Low (28)</b>
<b>Status (positive, neutral or negative)</b>	positive	positive
<b>Reversibility</b>	Partially reversible	Reversible
<b>Irreplaceable loss of resources?</b>	Probable	Not likely
<b>Can impacts be mitigated?</b>	Reasonably	
<b>Mitigation:</b> <ul style="list-style-type: none"> <li>Restrict all movement of vehicles and heavy machinery to permissible areas, these being designated access roads, maintenance roads, turning points and parking areas. No off-road driving beyond designated areas may be allowed.</li> <li>Avoid pylon positions within streams or on stream banks</li> <li>Stream crossings must be constructed in such a way that not bank erosion occur.</li> <li>Prevent spillage of any, oils or other chemicals, strictly prohibit other pollution.</li> <li>Monitor the establishment of invasive species and remove as soon as detected, whenever possible before regenerative material can be formed, destroy all material to prevent re-establishment.</li> </ul>		
<b>Cumulative impacts:</b> <ul style="list-style-type: none"> <li>Possible pollution of surrounding areas if no mitigation is implemented.</li> <li>Compaction of soil</li> <li>Contamination of surface and/or groundwater which is an extremely important source of water supply for the region.</li> <li>Possible spread of alien invasive species beyond the site if no mitigation is implemented.</li> </ul>		
<b>Residual impacts:</b> <ul style="list-style-type: none"> <li>Related to access roads and internal maintenance tracks only.</li> </ul>		

### Assessment of Cumulative Impacts

<b>1. Nature:</b> Reduced ability to meet conservation targets		
<b>Environmental Aspect:</b> Reduced ability to meet conservation targets of the province		
<b>Environmental impact:</b> The loss of unprotected vegetation types on a cumulative basis from the broad area may impact the countries' ability to meet its conservation targets. The area is not included within a National Protected Areas Expansion Strategy focus area, and falls outside any threatened and or endangered ecosystem type / vegetation type. Although the vegetation type in the study area are classified as Least Threatened, it is poorly protected and certain habitats or communities may be subsequently affected.		
	<b>Overall impact of the proposed project considered in isolation</b>	<b>Cumulative Impact of the project and other projects in the area</b>
<b>Extent (E)</b>	Local (1)	Local (1)
<b>Duration (D)</b>	Long-term (4)	Long-term (4)
<b>Magnitude (M)</b>	Low (3)	Low (3)
<b>Probability (P)</b>	Probable (3)	Probable (3)

<b>Significance (S = E+D+M)*P</b>	<b>Low (24)</b>	<b>Low (24)</b>
<b>Status (positive, neutral or negative)</b>	Negative	Negative
<b>Reversibility</b>	Partially reversible	Low reversibility
<b>Irreplaceable loss of resources?</b>	Not Likely	Probable
<b>Confidence in finding</b>	High	
<b>Mitigation:</b> <ul style="list-style-type: none"> <li>• Implementation of the required mitigation measures for all developments within the area.</li> <li>• Preconstruction walk-through to ensure that sensitive habitats are avoided.</li> <li>• Minimise the development footprint as far as possible.</li> </ul>		

**Table 6.2 Impact table for the two alternative options**

	Presence of World Heritage Sites	Mit	Presence of Colophon beetle habitat	Mit	Impact on CBAs, ESAs & protected areas	Mit	Impact by construction activities	Mit	Impact by vehicles on site	Mit	Impact by alien invasive species	Mit	Impact on streams & wetlands	Mit	Cum impacts	Mit	Average TOTAL
<b>Alt</b>																	
1	80	80	80	80	65	40	55	50	60	28	55	28	55	28	24	24	52,0
2	0	0	0	0	65	40	55	50	60	28	55	28	55	28	24	24	32,0

Overall Alternative 2 has a lower impact because large parts of the route goes through transformed vegetation and it does not go through a World Heritage Site.

**Table 6.3: Comparison between possible line routes over the Outeniqua Mountains to avoid as much forests as possible**

Possible impacts	Option A	Option B	Option C	Option D
Distance of forest that need to be cleared	±550m	±180m	±30m	0m
% of route inside ESKOM corridor	100%	80%	45%	20%

Routes C or D could be the best routes to miss most (if not all) of the natural forest patches.

## 7. DISCUSSION AND CONCLUSION

The proposed establishment of 400kV powerline triggers a number of listed activities as included in the Environmental Impact Assessment Regulations (08 December 2014), GN R 982 – 985, in accordance with the National Environmental Management Act, No. 107 of 1998 (NEMA), as amended. The appointed Environmental Assessment Practitioner, Envirovolution Consulting (Pty) Ltd, commissioned EnviroNiche Consulting, to undertake a floristic impact assessment to determine the impacts which may be triggered by the proposed development. The requirements of this assessment were to undertake a specialist study to assess the floristic biodiversity and ecology of this proposed linear development as well as to determine the significance of the impacts this proposed 400kV powerline will have within the identified project site.

The project site is a 2 000m wide corridor situated between the Droërvier substation south of Beaufort West, and a proposed new Narina substation at Blanco near George. Two alternative route options were investigated. The one route alternative is between the Droërvier substation and the proposed new Narina substation near Blanco, George. This option is the short route directly over the Swartberg and Outeniqua mountain Ranges. Along this route are already two existing powerlines. The other option is via Uniondale along the N9. These two route options meet near the N9-N12 junction, north of the Outeniqua Mountains. From here the proposed route follows a route parallel to the existing powerlines over the Outeniqua Mountains to the proposed Narina substation site west of George.

A number of vegetation types in the project area are listed as Critical Biodiversity Areas (CBAs), Ecological support areas (ECAs) and threatened ecosystems. The reasons why these vegetation types are listed as endangered ecosystems are because they have a relatively high plant species diversity but also due to human impacts, especially agricultural practices such as ostrich, sheep and goat farming as well as crop production, relatively few natural areas remain in these vegetation types.

In terms of the various power line options, the following was found:

### Route alternatives between Droërvier substation and Blanco substation

Alternative 1: Droërvier substation – N9-N12 junction just north of the Outeniqua Mountains (shortest route directly across the Swartberg Mountain Range):

The proposed powerline route cuts across several Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). Some are listed as threatened ecosystems. They are the Kango Limestone Renosterveld (Status: Vulnerable)(width of impact zone  $\pm 16\text{km}$ ), the Muscadel Riviere (Status: Critically Rare)(width of impact zone  $\pm 2\text{km}$ ) and the Eastern Little Karoo (Status: Vulnerable)(width of impact zone  $\pm 23\text{km}$ ). The route cuts across a national protected area in the Swartberg Mountain range namely the Groot Swartberg Nature Reserve, which is a UNESCO - listed World Heritage Site. The area is also the habitat of the critically endangered Colophon beetle. According to the Plants of South Africa Species List (POSA) a total of 146 Red Data species of various Red Data categories occur in the quarter degree squares over which the proposed alternative is planned. There are also a large number of NFEPA-listed seasonal streams and ephemeral pans present along the proposed power line route.

Alternative 2: Droërivier substation – N9-N12 junction just north of the Outeniqua Mountains: (long route via Uniondale along the N9):

This alternative powerline route cuts across two Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). There are also threatened ecosystems along this alternative route. They are the Eastern Little Karoo (Status: Vulnerable)(width of impact zone  $\pm 16\text{km}$ ) and the Langkloof Shale Renosterveld (Status: Critically Rare)(width of impact zone  $\pm 60\text{km}$ ). The route does not cut across any protected areas. According to the Plants of South Africa species list (POSA) a total of 39 Red Data species of various statuses occur in the quarter degree squares over which this proposed alternative is planned. A relatively large number of NFEPA-listed seasonal streams and ephemeral pans are present along the proposed power line route.

Both powerline routes are along sections of existing powerlines which cut through the Critical Biodiversity Areas (CBAs) and Ecological Support Areas (ESAs). In terms of the impacts on the plants and vegetation types which could be affected by the proposed power line both these two options will have relatively similar impacts, namely disturbance of natural vegetation (trampling, road construction, bush clearing) creation of disturbed habitats for alien invasives. However in the case of Alternative 1 the distance of affected areas in a particular CBA is relatively short because it crosses the CBAs and ESAs in a perpendicular way. Alternative 1 goes also through an UNESCO-listed World Heritage Site. The implication of this is that the Swartberg Nature Reserve might lose its World Heritage Status if another power line and its associated infrastructure is being constructed through this nature reserve. Furthermore the regular cutting of the fynbos to maintain a low fuel-load under the power line is another impact which could jeopardise the status of this reserve. The absence of fire could also alter plant



species composition in the long run because most fynbos species are dependent on frequent fires – something that ESKOM would try to prevent along the power line route.

Alternative 2, along the N9 to Uniondale, the proposed power line runs parallel to the Langkloof Shale Renosterveld CBA (Status: Critically Rare)(width of impact zone ±60km). Although this CBA is in a highly transformed state due agricultural practices such as crop production, it is now an important habitat for Red Data birds such as Blue Cranes.

Alternative 2 is regarded as the better route for the proposed power line because of the following: the proposed route through the Swartberg Nature Reserve might jeopardise its status as World Heritage Site. Furthermore Alternative 2 goes through large sections of transformed vegetation. Less Red Data shrubs species such as *Protea*, *Leucodendron*, *Erica*, *Brunia* occur along alternative 2.

### **No-go Option**

The No-Go Option means that the *status quo* in terms of ecosystem functioning and the existence of protected species remains on the project site as the proposed project site will not be developed nor rehabilitated.

However, if the no-go option is applied then the economic benefits and potential growth of the greater Southern Cape region will not be released and it will be considered as a lost opportunity for progress in the region.

Therefore, due to the acceptability of the project site for the development and the overall sensitivity of the project site the no-go option is not considered as being feasible and will therefore not be recommended.

## **8. RECOMMENDATIONS**

### General

- An Environmental Control Officer (ECO) must be appointed to oversee that the aspects stipulated in the Environmental Permit be carried out properly;
- Preconstruction environmental induction for all construction staff on site to ensure that basic environmental principles are adhered to;

- The areas to be cleared as well as the construction area should be clearly demarcated;
- All construction vehicles should adhere to clearly defined and demarcated roads;
- Dust suppression and erosion management should be an integrated component of the construction approach;
- No dumping of building waste or spoil material from the development should take place on areas other than a licenced landfill site;
- All hazardous materials should be stored appropriately to prevent contamination of the project site. Any accidental chemical, fuel and oil spills that occur at the project site should be cleaned up appropriately as related to the nature of the spill.

### Flora

- Bush clearing must be kept to the minimum. This is to protect the rare shrubs and other plants;
- There should be a preconstruction walk-through of the development footprint/project site in order to assess the pylon footprint areas for Red Data species as well as sensitive ecosystems such as streams, wetlands, etc.
- Weed control measures must be applied to eradicate the noxious weeds (category 1a & 1b species) on disturbed areas;

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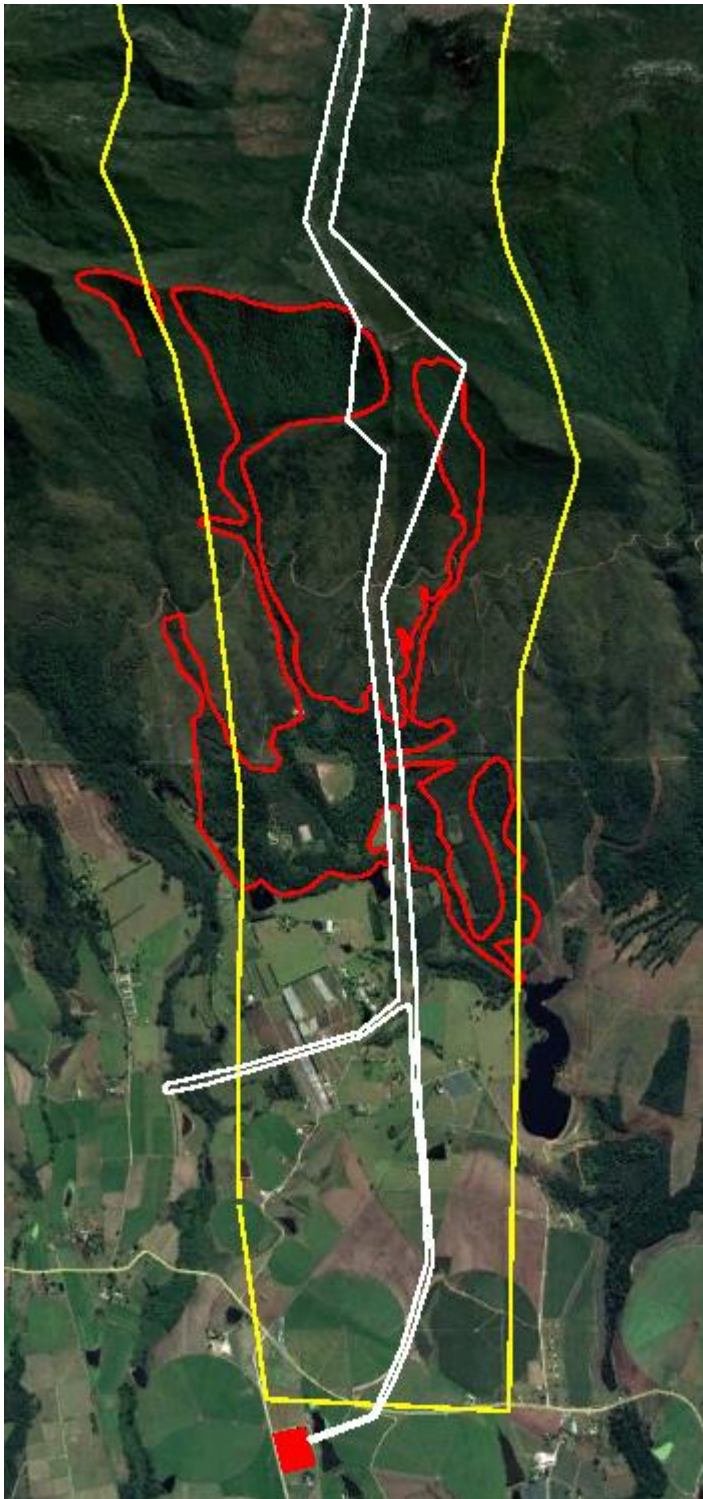
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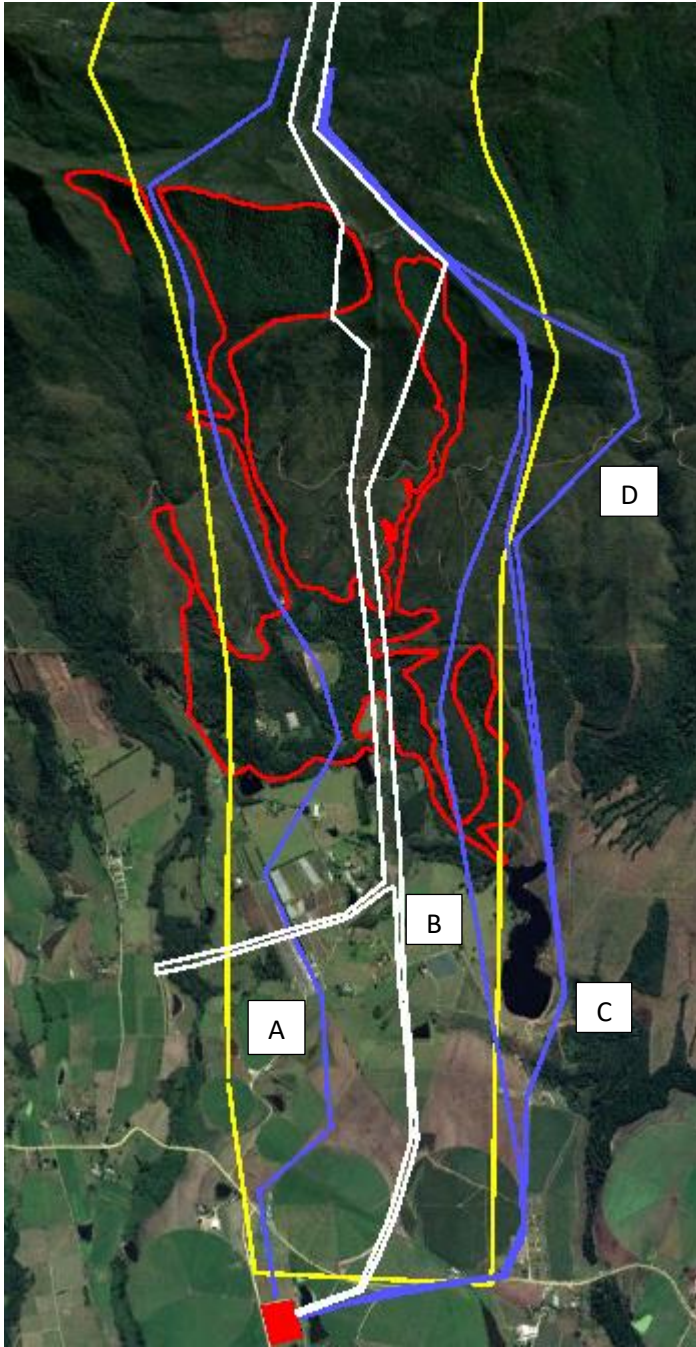
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## ANNEXURE A:



**Figure A1:** A Google image of the southern slopes of the Outeniqua Mountains. Note the pockets of Southern Afrotemperate Forests (red areas) and the cleared vegetation where existing power lines are (white lines). The yellow lines indicate the corridor within which the proposed power line must fit.



**Figure A2:** A Google image of the southern slopes of the Outeniqua Mountains. Note the pockets of Southern Afrotemperate Forests (red areas) and the cleared vegetation where existing power lines are (white lines). The yellow lines indicate the corridor within which the proposed power line must fit. The red square is the Narina substation and the blue lines are possible route options (A, B, C & D).



**Figure A3:** Willowmore Gwarrieveld



**Figure A4:** Gamka Karoo



**Figure A5:** Prince Albert Succulent Karoo



**Figure A6:** Swartberg Shale Fynbos



**Figure A7:** South Swartberg Sandstone Fynbos



**Figure A8:** Eastern Little Karoo





**Figure A9:** Riparian vegetation of the Muscadel Riviere vegetation



**Figure A10:** Note how well the fynbos recovered after construction of the pylon



**Figure A11:** Another view of the fynbos recovery after construction of the pylon

## ANNEXURE B:

**Alternative 1:** List of plant species of quarter degree squares where List derived from the POSA website

Colours Relate as follows:

Threatened Status: Critically (CR), Endangered (EN), Vulnerable (VU), Near Threatened (NT), Critically Rare, Rare, Declining and Data Deficient (DDD), NE (NE)

Protected trees

Family	Species	Threat status
ACANTHACEAE	<i>Barleria stimulans</i> E.Mey. ex Nees	LC
ACANTHACEAE	<i>Blepharis mitrata</i> C.B.Clarke	LC
ACANTHACEAE	<i>Blepharis mitrata</i> C.B.Clarke	LC
ACANTHACEAE	<i>Hypoestes forskoolii</i> (Vahl) R.Br.	LC
ACANTHACEAE	<i>Isoglossa ciliata</i> (Nees) Lindau	LC
ACANTHACEAE	<i>Justicia guerkeana</i> Schinz	LC
ACANTHACEAE	<i>Justicia orchioides</i> L.f. subsp. <i>glabrata</i> Immelman	LC
ACANTHACEAE	<i>Monechma incanum</i> (Nees) C.B.Clarke	LC
ACHARIACEAE	<i>Kiggelaria africana</i> L.	LC
AIZOACEAE	<i>Galenia africana</i> L.	LC
AIZOACEAE	<i>Galenia collina</i> (Eckl. & Zeyh.) Walp.	LC
AIZOACEAE	<i>Galenia meziana</i> K.Müll.	LC
AIZOACEAE	<i>Galenia procumbens</i> L.f.	LC
AIZOACEAE	<i>Galenia pubescens</i> (Eckl. & Zeyh.) Druce	LC
AIZOACEAE	<i>Galenia secunda</i> (L.f.) Sond.	LC
AIZOACEAE	<i>Tetragonia arbuscula</i> Fenzl	LC
AIZOACEAE	<i>Tetragonia fruticosa</i> L.	LC
AIZOACEAE	<i>Tetragonia robusta</i> Fenzl	LC
ALLIACEAE	<i>Tulbaghia leucantha</i> Baker	LC
ALLIACEAE	<i>Tulbaghia violacea</i> Harv. var. <i>violacea</i>	LC
AMARANTHACEAE	* <i>Achyranthes aspera</i> L. var. <i>aspera</i>	Not Evaluated
AMARANTHACEAE	* <i>Achyranthes aspera</i> L. var. <i>sicula</i> L.	Not Evaluated
AMARANTHACEAE	<i>Sericocoma avolans</i> Fenzl	LC
AMARYLLIDACEAE	<i>Boophone disticha</i> (L.f.) Herb.	Declining
AMARYLLIDACEAE	<i>Cyrtanthus aureolinus</i> Snijman	Critically Rare
AMARYLLIDACEAE	<i>Cyrtanthus collinus</i> Ker Gawl.	LC
AMARYLLIDACEAE	<i>Cyrtanthus elatus</i> (Jacq.) Traub	LC
AMARYLLIDACEAE	<i>Gethyllis linearis</i> L.Bolus	LC
AMARYLLIDACEAE	<i>Gethyllis spiralis</i> (Thunb.) Thunb.	LC
AMARYLLIDACEAE	<i>Gethyllis transkarooica</i> D.Müll.-Doblies	LC

AMARYLLIDACEAE	<i>Haemanthus albiflos</i> Jacq.	LC
AMARYLLIDACEAE	<i>Haemanthus sanguineus</i> Jacq.	LC
AMARYLLIDACEAE	<i>Nerine humilis</i> (Jacq.) Herb.	LC
AMARYLLIDACEAE	<i>Strumaria gemmata</i> Ker Gawl.	LC
AMARYLLIDACEAE	<i>Strumaria spiralis</i> L'Hér.	LC
ANACARDIACEAE	<i>Laurophyllus capensis</i> Thunb.	LC
ANACARDIACEAE	* <i>Schinus molle</i> L.	Not Evaluated
ANACARDIACEAE	<i>Searsia burchellii</i> (Sond. ex Engl.) Moffett	LC
ANACARDIACEAE	<i>Searsia chirindensis</i> (Baker f.) Moffett	LC
ANACARDIACEAE	<i>Searsia incisa</i> (L.f.) F.A.Barkley var. <i>incisa</i>	LC
ANACARDIACEAE	<i>Searsia lancea</i> (L.f.) F.A.Barkley	LC
ANACARDIACEAE	<i>Searsia longispina</i> (Eckl. & Zeyh.) Moffett	LC
ANACARDIACEAE	<i>Searsia lucida</i> (L.) F.A.Barkley forma <i>lucida</i>	Not Evaluated
ANACARDIACEAE	<i>Searsia pallens</i> (Eckl. & Zeyh.) Moffett	LC
ANACARDIACEAE	<i>Searsia pyroides</i> (Burch.) Moffett var. <i>gracilis</i> (Engl.) Moffett	LC
ANACARDIACEAE	<i>Searsia rehmanniana</i> (Engl.) Moffett var. <i>glabrata</i> (Sond.) Moffett	LC
ANACARDIACEAE	<i>Searsia tomentosa</i> (L.) F.A.Barkley	LC
ANACARDIACEAE	<i>Searsia undulata</i> (Jacq.) T.S.Yi, A.J.Mill. & J.Wen	LC
ANEMIACEAE	<i>Mohria caffrorum</i> (L.) Desv.	LC
APIACEAE	<i>Alepidea capensis</i> (P.J.Bergius) R.A.Dyer var. <i>capensis</i>	LC
APIACEAE	<i>Anginon difforme</i> (L.) B.L.Burt	LC
APIACEAE	<i>Anginon fruticosum</i> I.Allison & B.-E.van Wyk	LC
APIACEAE	<i>Annesorhiza lateriflora</i> (Eckl. & Zeyh.) B.-E.van Wyk	LC
APIACEAE	<i>Annesorhiza thunbergii</i> B.L.Burt	DDD
APIACEAE	<i>Centella asiatica</i> (L.) Urb.	LC
APIACEAE	<i>Centella caespitosa</i> Adamson	VU
APIACEAE	<i>Centella calliodus</i> (Cham. & Schltld.) Drude	LC
APIACEAE	<i>Centella sessilis</i> Adamson	LC
APIACEAE	<i>Centella virgata</i> (L.f.) Drude var. <i>congesta</i> Adamson	LC
APIACEAE	<i>Centella virgata</i> (L.f.) Drude var. <i>virgata</i>	LC
APIACEAE	<i>Chamarea longipedicellata</i> B.L.Burt	LC
APIACEAE	<i>Conium sphaerocarpon</i> Hilliard & B.L.Burt	LC
APIACEAE	<i>Heteromorpha arborescens</i> (Spreng.) Cham. & Schltld. var. <i>arborescens</i>	LC
APIACEAE	<i>Notobubon ferulaceum</i> (Thunb.) Magee	LC
APIACEAE	<i>Notobubon tenuifolium</i> (Thunb.) Magee	LC
APOCYNACEAE	* <i>Araujia sericifera</i> Brot.	Not Evaluated
APOCYNACEAE	<i>Aspidoglossum heterophyllum</i> E.Mey.	LC
APOCYNACEAE	<i>Brachystelma circinatum</i> E.Mey.	LC
APOCYNACEAE	<i>Carissa haematocarpa</i> (Eckl.) A.DC.	Not Evaluated
APOCYNACEAE	<i>Ceropegia africana</i> R.Br. subsp. <i>africana</i>	LC

APOCYNACEAE	<i>Ceropegia stapeliiformis</i> Haw. subsp. <i>stapeliiformis</i>	LC
APOCYNACEAE	<i>Duvalia caespitosa</i> (Masson) Haw. subsp. <i>caespitosa</i>	LC
APOCYNACEAE	<i>Gomphocarpus cancellatus</i> (Burm.f.) Bruyns	LC
APOCYNACEAE	<i>Gomphocarpus filiformis</i> (E.Mey.) D.Dietr.	LC
APOCYNACEAE	<i>Gomphocarpus fruticosus</i> (L.) Aiton f. subsp. <i>fruticosus</i>	LC
APOCYNACEAE	<i>Gomphocarpus tomentosus</i> Burch. subsp. <i>tomentosus</i>	LC
APOCYNACEAE	<i>Hoodia gordonii</i> (Masson) Sweet ex Decne.	DDD
APOCYNACEAE	<i>Hoodia pilifera</i> (L.f.) Plowes subsp. <i>pilifera</i>	NT
APOCYNACEAE	<i>Huernia barbata</i> (Masson) Haw. subsp. <i>barbata</i>	LC
APOCYNACEAE	<i>Huernia campanulata</i> (Masson) Haw.	Not Evaluated
APOCYNACEAE	<i>Huernia clavigera</i> (Jacq.) Haw.	Not Evaluated
APOCYNACEAE	<i>Huernia pillansii</i> N.E.Br.	LC
APOCYNACEAE	<i>Huernia thudichumii</i> L.C.Leach	Not Evaluated
APOCYNACEAE	<i>Microloma armatum</i> (Thunb.) Schltr. var. <i>armatum</i>	LC
APOCYNACEAE	<i>Microloma sagittatum</i> (L.) R.Br.	LC
APOCYNACEAE	<i>Microloma sagittatum</i> (L.) R.Br.	LC
APOCYNACEAE	<i>Oncinema lineare</i> (L.f.) Bullock	LC
APOCYNACEAE	<i>Piранthus geminatus</i> (Masson) N.E.Br. subsp. <i>geminatus</i>	LC
APOCYNACEAE	<i>Schizoglossum aschersonianum</i> Schltr. var. <i>longipes</i> N.E.Br.	DDT
APOCYNACEAE	<i>Schizoglossum bidens</i> E.Mey. subsp. <i>bidens</i>	LC
APOCYNACEAE	<i>Schizoglossum linifolium</i> Schltr. var. <i>linifolium</i>	LC
APOCYNACEAE	<i>Stapelia hirsuta</i> L. var. <i>vetula</i> (Masson) Bruyns	LC
APOCYNACEAE	<i>Tridentea jucunda</i> (N.E.Br.) L.C.Leach	LC
APOCYNACEAE	<i>Xysmalobium gomphocarpoides</i> (E.Mey.) D.Dietr. var. <i>parvilobum</i> Bruyns	LC
ARALIACEAE	<i>Cussonia paniculata</i> Eckl. & Zeyh. subsp. <i>paniculata</i>	LC
ARALIACEAE	<i>Cussonia spicata</i> Thunb.	LC
ARALIACEAE	<i>Cussonia paniculata</i> Eckl. & Zeyh. subsp. <i>sinuata</i> (Reyneke & Kok) De Winter	LC
ARALIACEAE	<i>Cussonia thyrsoflora</i> Thunb.	LC
ASPARAGACEAE	<i>Asparagus aethiopicus</i> L.	LC
ASPARAGACEAE	<i>Asparagus africanus</i> Lam.	LC
ASPARAGACEAE	<i>Asparagus burchellii</i> Baker	LC
ASPARAGACEAE	<i>Asparagus capensis</i> L. var. <i>capensis</i>	LC
ASPARAGACEAE	<i>Asparagus exuvialis</i> Burch. forma <i>exuvialis</i>	Not Evaluated
ASPARAGACEAE	<i>Asparagus mucronatus</i> Jessop	LC
ASPARAGACEAE	<i>Asparagus ramosissimus</i> Baker	LC
ASPARAGACEAE	<i>Asparagus recurvispinus</i> (Oberm.) Fellingham & N.L.Mey.	LC
ASPARAGACEAE	<i>Asparagus retrofractus</i> L.	LC
ASPARAGACEAE	<i>Asparagus rubicundus</i> P.J.Bergius	LC
ASPARAGACEAE	<i>Asparagus scandens</i> Thunb.	LC

ASPARAGACEAE	<i>Asparagus setaceus</i> (Kunth) Jessop	LC
ASPARAGACEAE	<i>Asparagus striatus</i> (L.f.) Thunb.	LC
ASPARAGACEAE	<i>Asparagus suaveolens</i> Burch.	LC
ASPARAGACEAE	<i>Asparagus volubilis</i> Thunb.	LC
ASPHODELACEAE	<i>Aloe arborescens</i> Mill.	LC
ASPHODELACEAE	<i>Aloe claviflora</i> Burch.	LC
ASPHODELACEAE	<i>Aloe lineata</i> (Aiton) Haw. var. <i>muirii</i> (Marloth) Reynolds	LC
ASPHODELACEAE	<i>Aloe longistyla</i> Baker	DDD
ASPHODELACEAE	<i>Aloe microstigma</i> Salm-Dyck subsp. <i>microstigma</i>	LC
ASPHODELACEAE	<i>Aloe perfoliata</i> L.	LC
ASPHODELACEAE	<i>Aloe variegata</i> L.	LC
ASPHODELACEAE	<i>Bulbine abyssinica</i> A.Rich.	LC
ASPHODELACEAE	<i>Bulbine abyssinica</i> A.Rich.	LC
ASPHODELACEAE	<i>Bulbine frutescens</i> (L.) Willd.	LC
ASPHODELACEAE	<i>Bulbine lagopus</i> (Thunb.) N.E.Br.	LC
ASPHODELACEAE	<i>Bulbine latifolia</i> (L.f.) Schult. & J.H.Schult. var. <i>latifolia</i>	LC
ASPHODELACEAE	<i>Bulbine meiringii</i> Van Jaarsv.	LC
ASPHODELACEAE	<i>Bulbine narcissifolia</i> Salm-Dyck	LC
ASPHODELACEAE	<i>Bulbine praemorsa</i> (Jacq.) Spreng.	LC
ASPHODELACEAE	<i>Bulbine rupicola</i> G.Will.	LC
ASPHODELACEAE	<i>Bulbine triebneri</i> Dinter	LC
ASPHODELACEAE	<i>Bulbinella cauda-felis</i> (L.f.) T.Durand & Schinz	LC
ASPHODELACEAE	<i>Gasteria brachyphylla</i> (Salm-Dyck) Van Jaarsv. var. <i>brachyphylla</i>	LC
ASPHODELACEAE	<i>Gasteria disticha</i> (L.) Haw. var. <i>disticha</i>	
ASPHODELACEAE	<i>Haworthia arachnoidea</i> (L.) Duval var. <i>arachnoidea</i>	LC
ASPHODELACEAE	<i>Haworthia arachnoidea</i> (L.) Duval var. <i>aranea</i> (A.Berger) M.B.Bayer	DDT
ASPHODELACEAE	<i>Haworthia arachnoidea</i> (L.) Duval var. <i>nigricans</i> (Haw.) M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia arachnoidea</i> (L.) Duval var. <i>setata</i> (Haw.) M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia bayeri</i> J.D.Venter & S.A.Hammer	EN
ASPHODELACEAE	<i>Haworthia bayeri</i> J.D.Venter & S.A.Hammer	EN
ASPHODELACEAE	<i>Haworthia blackburniae</i> W.F.Barker var. <i>derustensis</i> M.B.Bayer	EN
ASPHODELACEAE	<i>Haworthia blackburniae</i> W.F.Barker var. <i>graminifolia</i> (G.G.Sm.) M.B.Bayer	CR
ASPHODELACEAE	<i>Haworthia decipiens</i> Poelln. var. <i>decipiens</i>	LC
ASPHODELACEAE	<i>Haworthia emelyae</i> Poelln. var. <i>emelyae</i>	VU
ASPHODELACEAE	<i>Haworthia magnifica</i> Poelln. var. <i>magnifica</i>	LC
ASPHODELACEAE	<i>Haworthia marumiana</i> Uitewaal var. <i>marumiana</i>	LC
ASPHODELACEAE	<i>Haworthia monticola</i> Fourc. var. <i>monticola</i>	Rare
ASPHODELACEAE	<i>Haworthia mucronata</i> Haw. var. <i>morrisiae</i> (Poelln.) M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia nigra</i> (Haw.) Baker var. <i>diversifolia</i> (Poelln.) Uitewaal	LC
ASPHODELACEAE	<i>Haworthia nigra</i> (Haw.) Baker var. <i>nigra</i>	LC

ASPHODELACEAE	Haworthia outeniquensis M.B.Bayer	VU
ASPHODELACEAE	Haworthia scabra Haw. var. scabra	LC
ASPHODELACEAE	Haworthia scabra Haw. var. starkiana (Poelln.) M.B.Bayer	VU
ASPHODELACEAE	Haworthia semiviva (Poelln.) M.B.Bayer	LC
ASPHODELACEAE	Haworthia truncata Schönland var. truncata	VU
ASPHODELACEAE	Haworthia venosa (Lam.) Haw. subsp. tessellata (Haw.) M.B.Bayer	LC
ASPHODELACEAE	Haworthia viscosa (L.) Haw. var. viscosa	LC
ASPHODELACEAE	Haworthia vlokii M.B.Bayer	Rare
ASPHODELACEAE	Kniphofia linearifolia Baker	LC
ASPHODELACEAE	Kniphofia uvaria (L.) Oken	LC
ASPHODELACEAE	Trachyandra acocksii Oberm.	LC
ASPHODELACEAE	Trachyandra affinis Kunth	LC
ASPHODELACEAE	Trachyandra jacquiniana (Roem. & Schult.) Oberm.	LC
ASPLENIACEAE	Asplenium adiantum-nigrum L. var. adiantum-nigrum	LC
ASPLENIACEAE	Asplenium adiantum-nigrum L. var. solidum (Kunze) J.P.Roux	LC
ASPLENIACEAE	Asplenium aethiopicum (Burm.f.) Bech.	LC
ASPLENIACEAE	Asplenium capense (Kunze) Bir, Fraser-Jenk. & Lovis	LC
ASPLENIACEAE	Asplenium cordatum (Thunb.) Sw.	LC
ASPLENIACEAE	Asplenium erectum Bory ex Willd. var. erectum	LC
ASPLENIACEAE	Asplenium gemmiferum Schrad.	LC
ASPLENIACEAE	Asplenium protensum Schrad.	LC
ASPLENIACEAE	Asplenium rutifolium (P.J.Bergius) Kunze	LC
ASPLENIACEAE	Asplenium trichomanes L. subsp. quadrivalens D.E.Mey.emend Lovis	LC
ASTERACEAE	Amellus strigosus (Thunb.) Less. subsp. scabridus (DC.) Rommel	LC
ASTERACEAE	Amellus strigosus (Thunb.) Less. subsp. strigosus	LC
ASTERACEAE	*Anthemis cotula L.	Not Evaluated
ASTERACEAE	Arctotheca calendula (L.) Levyns	LC
ASTERACEAE	Arctotheca prostrata (Salisb.) Britten	LC
ASTERACEAE	Arctotis arctotoides (L.f.) O.Hoffm.	LC
ASTERACEAE	Arctotis erosa (Harv.) Beauverd	LC
ASTERACEAE	Arctotis leiocarpa Harv.	LC
ASTERACEAE	Arctotis perfoliata (Less.) Beauverd	LC
ASTERACEAE	Arctotis venusta Norl.	LC
ASTERACEAE	Aster bakerianus Burtt Davy ex C.A.Sm.	LC
ASTERACEAE	Athanasia dentata (L.) L.	LC
ASTERACEAE	Athanasia filiformis L.f.	LC
ASTERACEAE	Athanasia linifolia Burm.	LC
ASTERACEAE	Athanasia microcephala (DC.) D.Dietr.	LC
ASTERACEAE	Athanasia pachycephala DC. subsp. pachycephala	LC
ASTERACEAE	Athanasia pachycephala DC. subsp. pachycephala	LC
ASTERACEAE	Athanasia pinnata L.f.	LC



ASTERACEAE	<i>Athanasia tomentosa</i> Thunb.	LC
ASTERACEAE	<i>Athanasia tomentosa</i> Thunb.	LC
ASTERACEAE	<i>Athanasia trifurcata</i> (L.) L.	LC
ASTERACEAE	<i>Athanasia vestita</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Athanasia virgata</i> Jacq.	LC
ASTERACEAE	<i>Athrixia heterophylla</i> (Thunb.) Less. subsp. <i>sessilifolia</i> (DC.) Kroner	LC
ASTERACEAE	<i>Berkheya cruciata</i> (Houtt.) Willd. subsp. <i>cruciata</i>	LC
ASTERACEAE	<i>Berkheya cuneata</i> (Thunb.) Willd.	LC
ASTERACEAE	<i>Berkheya glabrata</i> (Thunb.) Fourc.	LC
ASTERACEAE	<i>Brachylaena neriifolia</i> (L.) R.Br.	LC
ASTERACEAE	* <i>Carduus tenuiflorus</i> Curtis	Not Evaluated
ASTERACEAE	<i>Chrysanthemoides monilifera</i> (L.) Norl. subsp. <i>pisifera</i> (L.) Norl.	LC
ASTERACEAE	<i>Chrysocoma ciliata</i> L.	LC
ASTERACEAE	<i>Chrysocoma ciliata</i> L.	LC
ASTERACEAE	<i>Cineraria platycarpa</i> DC.	LC
ASTERACEAE	<i>Conyza pinnata</i> (L.f.) Kuntze	LC
ASTERACEAE	<i>Corymbium africanum</i> L. subsp. <i>africanum</i>	LC
ASTERACEAE	<i>Cotula heterocarpa</i> DC.	LC
ASTERACEAE	<i>Cotula nigellifolia</i> (DC.) K.Bremer & Humphries var. <i>nigellifolia</i>	LC
ASTERACEAE	<i>Cotula tenella</i> E.Mey. ex DC.	LC
ASTERACEAE	<i>Cotula turbinata</i> L.	LC
ASTERACEAE	<i>Cotula zeyheri</i> Fenzl	LC
ASTERACEAE	<i>Cullumia bisulca</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Cullumia decurrens</i> Less.	LC
ASTERACEAE	<i>Cuspidia cernua</i> (L.f.) B.L.Burtt subsp. <i>annua</i> (Less.) Roessler	LC
ASTERACEAE	<i>Cuspidia cernua</i> (L.f.) B.L.Burtt subsp. <i>cernua</i>	LC
ASTERACEAE	<i>Delairea odorata</i> Lem.	LC
ASTERACEAE	<i>Dicrothamnus rhinocerotis</i> (L.f.) Koekemoer	Not Evaluated
ASTERACEAE	<i>Dichrocephala integrifolia</i> (L.f.) Kuntze subsp. <i>integrifolia</i>	LC
ASTERACEAE	<i>Dicoma picta</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Dimorphotheca cuneata</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Dimorphotheca dregei</i> DC. var. <i>dregei</i>	LC
ASTERACEAE	<i>Dimorphotheca montana</i> Norl.	LC
ASTERACEAE	<i>Disparago kraussii</i> Sch.Bip.	LC
ASTERACEAE	<i>Disparago tortilis</i> (DC.) Sch.Bip.	LC
ASTERACEAE	<i>Dolichothrix ericoides</i> (Lam.) Hilliard & B.L.Burtt	LC
ASTERACEAE	<i>Eriocephalus africanus</i> L. var. <i>africanus</i>	LC
ASTERACEAE	<i>Eriocephalus africanus</i> L. var. <i>paniculatus</i> (Cass.) M.A.N.Müll., P.P.J.Herman & Kolberg	LC
ASTERACEAE	<i>Eriocephalus capitellatus</i> DC.	LC
ASTERACEAE	<i>Eriocephalus ericoides</i> (L.f.) Druce subsp. <i>ericoides</i>	LC

ASTERACEAE	<i>Eriocephalus spinescens</i> Burch.	LC
ASTERACEAE	<i>Eriocephalus tenuifolius</i> DC.	LC
ASTERACEAE	<i>Euryops cuneatus</i> B.Nord.	LC
ASTERACEAE	<i>Euryops imbricatus</i> (Thunb.) DC.	LC
ASTERACEAE	<i>Euryops lateriflorus</i> (L.f.) DC.	LC
ASTERACEAE	<i>Euryops longipes</i> DC. var. <i>longipes</i>	LC
ASTERACEAE	<i>Euryops oligoglossus</i> DC. subsp. <i>oligoglossus</i>	LC
ASTERACEAE	<i>Euryops spathaceus</i> DC.	LC
ASTERACEAE	<i>Euryops subcarnosus</i> DC. subsp. <i>subcarnosus</i>	LC
ASTERACEAE	<i>Euryops subcarnosus</i> DC. subsp. <i>vulgaris</i> B.Nord.	LC
ASTERACEAE	<i>Euryops virgineus</i> (L.f.) DC.	LC
ASTERACEAE	<i>Felicia aethiopica</i> (Burm.f.) Bolus & Wolley-Dod ex Adamson & T.M.Salter subsp. <i>ecklonis</i> (Less.) Grau	LC
ASTERACEAE	<i>Felicia amoena</i> (Sch.Bip.) Levyns subsp. <i>latifolia</i> Grau	LC
ASTERACEAE	<i>Felicia cana</i> DC.	LC
ASTERACEAE	<i>Felicia fascicularis</i> DC.	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burttt Davy subsp. <i>bodkinii</i> (Compton) Grau	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burttt Davy subsp. <i>filifolia</i>	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burttt Davy subsp. <i>schlechteri</i> (Compton) Grau	LC
ASTERACEAE	<i>Felicia hirsuta</i> DC.	LC
ASTERACEAE	<i>Felicia muricata</i> (Thunb.) Nees subsp. <i>muricata</i>	LC
ASTERACEAE	<i>Felicia namaquana</i> (Harv.) Merxm.	LC
ASTERACEAE	<i>Felicia ovata</i> (Thunb.) Compton	LC
ASTERACEAE	<i>Felicia scabrada</i> (DC.) Range	LC
ASTERACEAE	<i>Garuleum bipinnatum</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Gazania heterochaeta</i> DC.	LC
ASTERACEAE	<i>Gazania krebsiana</i> Less. subsp. <i>krebsiana</i>	LC
ASTERACEAE	<i>Gazania lichtensteinii</i> Less.	LC
ASTERACEAE	<i>Geigeria ornativa</i> O.Hoffm. subsp. <i>ornativa</i>	LC
ASTERACEAE	<i>Gnaphalium capense</i> Hilliard	LC
ASTERACEAE	<i>Helichrysum acrophilum</i> Bolus	LC
ASTERACEAE	<i>Helichrysum albertense</i> Hilliard	DDD
ASTERACEAE	<i>Helichrysum anomalum</i> Less.	LC
ASTERACEAE	<i>Helichrysum appendiculatum</i> (L.f.) Less.	LC
ASTERACEAE	<i>Helichrysum asperum</i> (Thunb.) Hilliard & B.L.Burttt var. <i>albidulum</i> (DC.) Hilliard	LC
ASTERACEAE	<i>Helichrysum cylindriflorum</i> (L.) Hilliard & B.L.Burttt	LC
ASTERACEAE	<i>Helichrysum cymosum</i> (L.) D.Don subsp. <i>cymosum</i>	LC
ASTERACEAE	<i>Helichrysum cymosum</i> (L.) D.Don subsp. <i>cymosum</i>	LC
ASTERACEAE	<i>Helichrysum dregeanum</i> Sond. & Harv.	LC
ASTERACEAE	<i>Helichrysum excisum</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Helichrysum felinum</i> Less.	LC
ASTERACEAE	<i>Helichrysum foetidum</i> (L.) Moench var. <i>foetidum</i>	Not Evaluated

ASTERACEAE	<i>Helichrysum helianthemifolium</i> (L.) D.Don	LC
ASTERACEAE	<i>Helichrysum interzonale</i> Compton	LC
ASTERACEAE	<i>Helichrysum lancifolium</i> (Thunb.) Thunb.	LC
ASTERACEAE	<i>Helichrysum litorale</i> Bolus	LC
ASTERACEAE	<i>Helichrysum nudifolium</i> (L.) Less. var. <i>nudifolium</i>	LC
ASTERACEAE	<i>Helichrysum odoratissimum</i> (L.) Sweet var. <i>odoratissimum</i>	Not Evaluated
ASTERACEAE	<i>Helichrysum pandurifolium</i> Schrank	LC
ASTERACEAE	<i>Helichrysum patulum</i> (L.) D.Don	LC
ASTERACEAE	<i>Helichrysum pentzioides</i> Less.	LC
ASTERACEAE	<i>Helichrysum petiolare</i> Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum plebeium</i> DC.	LC
ASTERACEAE	<i>Helichrysum pumilio</i> (O.Hoffm.) Hilliard & B.L.Burt subsp. <i>pumilio</i>	LC
ASTERACEAE	<i>Helichrysum rosum</i> (P.J.Bergius) Less. var. <i>rosum</i>	LC
ASTERACEAE	<i>Helichrysum rugulosum</i> Less.	LC
ASTERACEAE	<i>Helichrysum saxicola</i> Hilliard	Rare
ASTERACEAE	<i>Helichrysum scitulum</i> Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum simillimum</i> DC.	LC
ASTERACEAE	<i>Helichrysum spiralepis</i> Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum splendidum</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Helichrysum teretifolium</i> (L.) D.Don	LC
ASTERACEAE	<i>Helichrysum tinctum</i> (Thunb.) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum trilineatum</i> DC.	LC
ASTERACEAE	<i>Helichrysum zeyheri</i> Less.	LC
ASTERACEAE	<i>Helichrysum zwartbergense</i> Bolus	LC
ASTERACEAE	<i>Hertia ciliata</i> (Harv.) Kuntze	LC
ASTERACEAE	<i>Hippia frutescens</i> (L.) L.	LC
ASTERACEAE	<i>Hirpicium alienatum</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Hymenolepis gnidioides</i> (S.Moore) Källersjö	LC
ASTERACEAE	<i>Hymenolepis incisa</i> DC.	LC
ASTERACEAE	<i>Hymenolepis parviflora</i> (L.) DC.	LC
ASTERACEAE	* <i>Hypochoeris radicata</i> L.	Not Evaluated
ASTERACEAE	<i>Lactuca inermis</i> Forssk.	LC
ASTERACEAE	<i>Lasiopogon muscoides</i> (Desf.) DC.	LC
ASTERACEAE	<i>Leysera gnaphalodes</i> (L.) L.	LC
ASTERACEAE	<i>Leysera tenella</i> DC.	LC
ASTERACEAE	<i>Macledium spinosum</i> (L.) S.Ortiz	LC
ASTERACEAE	<i>Metalasia densa</i> (Lam.) P.O.Karis	LC
ASTERACEAE	<i>Metalasia massonii</i> S.Moore	LC
ASTERACEAE	<i>Metalasia pulcherrima</i> Less. forma <i>pallescens</i> (Harv.) P.O.Karis	Not Evaluated
ASTERACEAE	<i>Metalasia pulcherrima</i> Less. forma <i>pulcherrima</i>	Not Evaluated
ASTERACEAE	<i>Metalasia pungens</i> D.Don	LC

ASTERACEAE	<i>Metalasia strictifolia</i> Bolus	LC
ASTERACEAE	<i>Metalasia trivialis</i> P.O.Karis	LC
ASTERACEAE	<i>Monoculus monstrosus</i> (Burm.f.) B.Nord.	LC
ASTERACEAE	<i>Oedera sedifolia</i> (DC.) Anderb. & K.Bremer	LC
ASTERACEAE	<i>Oedera squarrosa</i> (L.) Anderb. & K.Bremer	LC
ASTERACEAE	<i>Oldenburgia paradoxa</i> Less.	LC
ASTERACEAE	<i>Oncosiphon piluliferum</i> (L.f.) Källersjö	LC
ASTERACEAE	<i>Osmitopsis osmitoides</i> (Less.) K.Bremer	LC
ASTERACEAE	<i>Osteospermum corymbosum</i> L.	LC
ASTERACEAE	<i>Osteospermum glabrum</i> N.E.Br.	LC
ASTERACEAE	<i>Osteospermum microphyllum</i> DC.	LC
ASTERACEAE	<i>Osteospermum polygaloides</i> L. var. <i>polygaloides</i>	LC
ASTERACEAE	<i>Osteospermum triquetrum</i> L.f.	LC
ASTERACEAE	<i>Othonna auriculifolia</i> Licht. ex Less.	LC
ASTERACEAE	<i>Othonna carnosa</i> Less. var. <i>carnosa</i>	LC
ASTERACEAE	<i>Othonna coronopifolia</i> L.	LC
ASTERACEAE	<i>Othonna cylindrica</i> (Lam.) DC.	LC
ASTERACEAE	<i>Othonna lobata</i> Schltr.	LC
ASTERACEAE	<i>Othonna protecta</i> Dinter	LC
ASTERACEAE	<i>Pegolettia retrofracta</i> (Thunb.) Kies	LC
ASTERACEAE	<i>Pentzia calcarea</i> Kies	LC
ASTERACEAE	<i>Pentzia dentata</i> (L.) Kuntze	LC
ASTERACEAE	<i>Pentzia elegans</i> DC.	LC
ASTERACEAE	<i>Pentzia incana</i> (Thunb.) Kuntze	LC
ASTERACEAE	<i>Pentzia lanata</i> Hutch.	LC
ASTERACEAE	<i>Pentzia quinquefida</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Phaenocoma prolifera</i> (L.) D.Don	LC
ASTERACEAE	<i>Phaneroglossa bolusii</i> (Oliv.) B.Nord.	Rare
ASTERACEAE	<i>Phymaspermum appressum</i> Bolus	LC
ASTERACEAE	<i>Phymaspermum leptophyllum</i> (DC.) Benth. & Hook. ex B.D.Jacks.	Threatened
ASTERACEAE	<i>Plecostachys polifolia</i> (Thunb.) Hilliard & B.L.Burtt	LC
ASTERACEAE	<i>Plecostachys serpyllifolia</i> (P.J.Bergius) Hilliard & B.L.Burtt	LC
ASTERACEAE	<i>Printzia polifolia</i> (L.) Hutch.	LC
ASTERACEAE	* <i>Pseudognaphalium luteo-album</i> (L.) Hilliard & B.L.Burtt	
ASTERACEAE	<i>Pteronia adenocarpa</i> Harv.	LC
ASTERACEAE	<i>Pteronia bolusii</i> E.Phillips	LC
ASTERACEAE	<i>Pteronia camphorata</i> (L.) L. var. <i>camphorata</i>	LC
ASTERACEAE	<i>Pteronia fasciculata</i> L.f.	LC
ASTERACEAE	<i>Pteronia flexicaulis</i> L.f.	LC
ASTERACEAE	<i>Pteronia hutchinsoniana</i> Compton	Rare
ASTERACEAE	<i>Pteronia incana</i> (Burm.) DC.	LC
ASTERACEAE	<i>Pteronia membranacea</i> L.f.	LC
ASTERACEAE	<i>Pteronia staezelinoides</i> DC.	LC

ASTERACEAE	<i>Pteronia staeheleinoides</i> DC.	LC
ASTERACEAE	<i>Pteronia stricta</i> Aiton var. <i>stricta</i>	LC
ASTERACEAE	<i>Pteronia viscosa</i> Thunb.	LC
ASTERACEAE	<i>Relhania calycina</i> (L.f.) L'Hér. subsp. <i>calycina</i>	LC
ASTERACEAE	<i>Relhania pungens</i> L'Hér. subsp. <i>pungens</i>	LC
ASTERACEAE	<i>Rhynchopsidium pumilum</i> (L.f.) DC.	LC
ASTERACEAE	<i>Rosenia humilis</i> (Less.) K.Bremer	LC
ASTERACEAE	<i>Rosenia oppositifolia</i> (DC.) K.Bremer	LC
ASTERACEAE	<i>Schistostephium umbellatum</i> (L.f.) K.Bremer & Humphries	LC
ASTERACEAE	<i>Senecio burchellii</i> DC.	LC
ASTERACEAE	<i>Senecio burchellii</i> DC.	LC
ASTERACEAE	<i>Senecio cotyledonis</i> DC.	LC
ASTERACEAE	<i>Senecio cotyledonis</i> DC.	LC
ASTERACEAE	<i>Senecio erysimoides</i> DC.	DDT
ASTERACEAE	<i>Senecio glastifolius</i> L.f.	LC
ASTERACEAE	<i>Senecio halimifolius</i> L.	LC
ASTERACEAE	<i>Senecio harveianus</i> MacOwan	LC
ASTERACEAE	<i>Senecio ilicifolius</i> L.	LC
ASTERACEAE	<i>Senecio junceus</i> (DC.) Harv.	LC
ASTERACEAE	<i>Senecio juniperinus</i> L.f. var. <i>juniperinus</i>	LC
ASTERACEAE	<i>Senecio laevigatus</i> Thunb. var. <i>laevigatus</i>	LC
ASTERACEAE	<i>Senecio multibracteatus</i> Harv.	LC
ASTERACEAE	<i>Senecio pinnulatus</i> Thunb.	LC
ASTERACEAE	<i>Senecio umbellatus</i> L.	LC
ASTERACEAE	<i>Senecio vestitus</i> (Thunb.) P.J.Bergius	LC
ASTERACEAE	<i>Seriphium cinereum</i> L.	Not Evaluated
ASTERACEAE	<i>Seriphium plumosum</i> L.	Not Evaluated
ASTERACEAE	<i>Stoebe alopecuroides</i> (Lam.) Less.	LC
ASTERACEAE	<i>Stoebe alopecuroides</i> (Lam.) Less.	LC
ASTERACEAE	<i>Stoebe phyllostachya</i> (DC.) Sch.Bip.	LC
ASTERACEAE	<i>Syncarpha argyropsis</i> (DC.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha canescens</i> (L.) B.Nord. subsp. <i>canescens</i>	LC
ASTERACEAE	<i>Syncarpha eximia</i> (L.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha ferruginea</i> (Lam.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha gnaphaloides</i> (L.) DC.	LC
ASTERACEAE	<i>Syncarpha paniculata</i> (L.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha vestita</i> (L.) B.Nord.	LC
ASTERACEAE	<i>Tarchonanthus littoralis</i> P.P.J.Herman	LC
ASTERACEAE	<i>Tarchonanthus minor</i> Less.	LC
ASTERACEAE	<i>Tolpis capensis</i> (L.) Sch.Bip.	LC
ASTERACEAE	<i>Tripteris aghillana</i> DC. var. <i>aghillana</i>	LC
ASTERACEAE	<i>Tripteris aghillana</i> DC. var. <i>integrifolia</i> Harv.	LC
ASTERACEAE	<i>Tripteris sinuata</i> DC. var. <i>sinuata</i>	LC

ASTERACEAE	Troglophyton capillaceum (Thunb.) Hilliard & B.L.Burttt subsp. capillaceum	LC
ASTERACEAE	Troglophyton parvulum (Harv.) Hilliard & B.L.Burttt	LC
ASTERACEAE	Ursinia anethoides (DC.) N.E.Br.	LC
ASTERACEAE	Ursinia anthemoides (L.) Poir. subsp. anthemoides	LC
ASTERACEAE	Ursinia discolor (Less.) N.E.Br.	LC
ASTERACEAE	Ursinia filipes (E.Mey. ex DC.) N.E.Br.	Rare
ASTERACEAE	Ursinia heterodonta (DC.) N.E.Br.	LC
ASTERACEAE	Ursinia nana DC. subsp. nana	LC
ASTERACEAE	Ursinia scariosa (Aiton) Poir. subsp. scariosa	LC
ASTERACEAE	Ursinia scariosa (Aiton) Poir. subsp. subhirsuta (DC.) Prassler	LC
ASTERACEAE	Ursinia trifida (Thunb.) N.E.Br. forma trifida	Not Evaluated
ASTERACEAE	*Verbesina encelioides (Cav.) Benth. & Hook. var. encelioides	Not Evaluated
ASTERACEAE	Vellereophyton dealbatum (Thunb.) Hilliard & B.L.Burttt	LC
AYTONIACEAE	Plagiochasma rupestre (J.R.& G.Forst.) Steph. var. rupestre	
AZOLLACEAE	*Azolla filiculoides Lam.	Not Evaluated
BALSAMINACEAE	Impatiens hochstetteri Warb. subsp. hochstetteri	LC
BIGNONIACEAE	Rhigozum obovatum Burch.	LC
BIGNONIACEAE	Rhigozum trichotomum Burch.	LC
BIGNONIACEAE	Tecoma capensis (Thunb.) Lindl.	LC
BIGNONIACEAE	*Tecoma stans (L.) Juss. ex Kunth var. stans	Not Evaluated
BLECHNACEAE	Blechnum punctulatum Sw. var. krebsii (Kunze) Sim	LC
BLECHNACEAE	Blechnum punctulatum Sw. var. punctulatum	LC
BORAGINACEAE	Anchusa riparia A.DC.	LC
BORAGINACEAE	Ehretia rigida (Thunb.) Druce subsp. rigida	LC
BORAGINACEAE	Lappula capensis (A.DC.) Gürke	LC
BORAGINACEAE	Lithospermum papillosum Thunb.	LC
BORAGINACEAE	Lithospermum scabrum Thunb.	LC
BORAGINACEAE	Lobostemon marlothii Levyns	LC
BORAGINACEAE	Lobostemon stachydeus A.DC.	LC
BORAGINACEAE	Lobostemon trichotomus (Thunb.) DC.	LC
BORAGINACEAE	*Myosotis arvensis (L.) Hill	Not Evaluated
BORAGINACEAE	*Myosotis sylvatica Hoffm.	Not Evaluated
BORAGINACEAE	Trichodesma africanum (L.) Lehm.	LC
BRASSICACEAE	Heliophila carnosa (Thunb.) Steud.	LC
BRASSICACEAE	Heliophila cornuta Sond. var. squamata (Schltr.) Marais	LC
BRASSICACEAE	Heliophila crithmifolia Willd.	LC
BRASSICACEAE	Heliophila descurva Schltr.	LC
BRASSICACEAE	Heliophila elongata (Thunb.) DC.	LC
BRASSICACEAE	Heliophila glauca Burch. ex DC.	LC
BRASSICACEAE	Heliophila juncea (P.J.Bergius) Druce	LC

BRASSICACEAE	<i>Heliophila linearis</i> (Thunb.) DC. var. <i>linearis</i>	LC
BRASSICACEAE	<i>Heliophila minima</i> (Stephens) Marais	LC
BRASSICACEAE	<i>Heliophila namaquana</i> Bolus	LC
BRASSICACEAE	<i>Heliophila pectinata</i> Burch. ex DC.	LC
BRASSICACEAE	<i>Heliophila pubescens</i> Burch. ex Sond.	LC
BRASSICACEAE	<i>Heliophila rimicola</i> Marais	Rare
BRASSICACEAE	<i>Heliophila suavissima</i> Burch. ex DC.	LC
BRASSICACEAE	<i>Heliophila subulata</i> Burch. ex DC.	LC
BRASSICACEAE	<i>Lepidium africanum</i> (Burm.f.) DC. subsp. <i>africanum</i>	LC
BRASSICACEAE	* <i>Sisymbrium orientale</i> L.	Not Evaluated
BRUNIACEAE	<i>Berzelia abrotanoides</i> (L.) Brongn.	LC
BRUNIACEAE	<i>Berzelia burchellii</i> Dummer	VU
BRUNIACEAE	<i>Berzelia commutata</i> Sond.	LC
BRUNIACEAE	<i>Berzelia intermedia</i> (D.Dietr.) Schltldl.	LC
BRUNIACEAE	<i>Berzelia lanuginosa</i> (L.) Brongn.	LC
BRUNIACEAE	<i>Brunia noduliflora</i> Goldblatt & J.C.Manning	LC
BUDDLEJACEAE	<i>Buddleja glomerata</i> H.L.Wendl.	LC
BUDDLEJACEAE	<i>Buddleja salviifolia</i> (L.) Lam.	LC
BUDDLEJACEAE	<i>Gomphostigma virgatum</i> (L.f.) Baill.	LC
BUDDLEJACEAE	<i>Nuxia floribunda</i> Benth.	LC
CACTACEAE	* <i>Cylindropuntia fulgida</i> (Engelm.) F.M.Knuth	
CACTACEAE	* <i>Cylindropuntia imbricata</i> (Haw.) F.M.Knuth	
CACTACEAE	* <i>Opuntia ficus-indica</i> (L.) Mill.	Not Evaluated
CACTACEAE	* <i>Opuntia microdasys</i> (Lehm.) Pfeiff.	Not Evaluated
CACTACEAE	* <i>Opuntia stricta</i> Haw.	Not Evaluated
CACTACEAE	* <i>Tephrocactus articulatus</i> (Pfeiff.) Backeb.	
CAMPANULACEAE	<i>Prismatocarpus campanuloides</i> (L.f.) Sond. var. <i>campanuloides</i>	LC
CAMPANULACEAE	<i>Prismatocarpus candolleanus</i> Cham.	LC
CAMPANULACEAE	<i>Prismatocarpus fruticosus</i> L'Hér.	LC
CAMPANULACEAE	<i>Prismatocarpus implicatus</i> Adamson	Rare
CAMPANULACEAE	<i>Prismatocarpus rogersii</i> Fourc.	NT
CAMPANULACEAE	<i>Prismatocarpus virgatus</i> Fourc.	LC
CAMPANULACEAE	<i>Roella secunda</i> H.Buek	LC
CAMPANULACEAE	<i>Wahlenbergia androsacea</i> A.DC.	LC
CAMPANULACEAE	<i>Wahlenbergia cordata</i> (Adamson) Lammers	LC
CAMPANULACEAE	<i>Wahlenbergia ecklonii</i> H.Buek	LC
CAMPANULACEAE	<i>Wahlenbergia nodosa</i> (H.Buek) Lammers	LC
CAMPANULACEAE	<i>Wahlenbergia rubens</i> (H.Buek) Lammers var. <i>rubens</i>	LC
CAMPANULACEAE	<i>Wahlenbergia undulata</i> (L.f.) A.DC.	LC
CAPPARACEAE	<i>Cadaba aphylla</i> (Thunb.) Wild	LC
CAPPARACEAE	<i>Cadaba aphylla</i> (Thunb.) Wild	LC

CARYOPHYLLACEAE	<i>Cerastium capense</i> Sond.	LC
CARYOPHYLLACEAE	<i>Corrigiola capensis</i> Willd. subsp. <i>capensis</i>	LC
CARYOPHYLLACEAE	<i>Dianthus caespitosus</i> Thunb. subsp. <i>pectinatus</i> (E.Mey. ex Sond.) S.S.Hooper	LC
CARYOPHYLLACEAE	<i>Pollichia campestris</i> Aiton	LC
CARYOPHYLLACEAE	* <i>Scleranthus annuus</i> L.	Not Evaluated
CARYOPHYLLACEAE	* <i>Spargula arvensis</i> L.	Not Evaluated
CELASTRACEAE	<i>Cassine parvifolia</i> Sond.	LC
CELASTRACEAE	<i>Cassine peragua</i> L. subsp. <i>peragua</i>	LC
CELASTRACEAE	<i>Gloveria integrifolia</i> (L.f.) M.Jordaan	LC
CELASTRACEAE	<i>Gloveria integrifolia</i> (L.f.) M.Jordaan	LC
CELASTRACEAE	<i>Gymnosporia buxifolia</i> (L.) Szyszyl.	LC
CELASTRACEAE	<i>Maytenus acuminata</i> (L.f.) Loes. var. <i>acuminata</i>	LC
CELASTRACEAE	<i>Maytenus oleoides</i> (Lam.) Loes.	LC
CELASTRACEAE	<i>Maytenus peduncularis</i> (Sond.) Loes.	LC
CELASTRACEAE	<i>Pterocelastrus rostratus</i> (Thunb.) Walp.	Declining
CELASTRACEAE	<i>Pterocelastrus tricuspidatus</i> (Lam.) Walp.	LC
CELASTRACEAE	<i>Putterlickia pyracantha</i> (L.) Szyszyl.	LC
CELASTRACEAE	<i>Robsonodendron eucleiforme</i> (Eckl. & Zeyh.) R.H.Archer	LC
CELTIDACEAE	<i>Celtis africana</i> Burm.f.	LC
CERATOPHYLLACEAE	<i>Ceratophyllum demersum</i> L. var. <i>demersum</i>	LC
CHENOPODIACEAE	* <i>Atriplex lindleyi</i> Moq. subsp. <i>inflata</i> (F.Muell.) Paul G.Wilson	Not Evaluated
CHENOPODIACEAE	* <i>Atriplex nummularia</i> Lindl. subsp. <i>nummularia</i>	Not Evaluated
CHENOPODIACEAE	<i>Atriplex semibaccata</i> R.Br. var. <i>appendiculata</i> Aellen	LC
CHENOPODIACEAE	<i>Atriplex vestita</i> (Thunb.) Aellen var. <i>appendiculata</i> Aellen	LC
CHENOPODIACEAE	<i>Bassia diffusa</i> (Thunb.) Kuntze	LC
CHENOPODIACEAE	<i>Salsola atrata</i> Botsch.	LC
CHENOPODIACEAE	<i>Salsola dealata</i> Botsch.	LC
CHENOPODIACEAE	* <i>Salsola kali</i> L.	Not Evaluated
CHENOPODIACEAE	<i>Salsola minutifolia</i> Botsch.	LC
CHENOPODIACEAE	<i>Salsola seminuda</i> Botsch.	LC
CHENOPODIACEAE	<i>Suaeda caespitosa</i> Wolley-Dod	LC
CHENOPODIACEAE	<i>Suaeda fruticosa</i> (L.) Forssk.	LC
COLCHICACEAE	<i>Colchicum coloratum</i> J.C.Manning & Vinn. subsp. <i>burchellii</i> (Baker) J.C.Manning & Vinn.	LC
COLCHICACEAE	<i>Ornithoglossum undulatum</i> Sweet	LC
COLCHICACEAE	<i>Ornithoglossum vulgare</i> B.Nord.	LC
CONVOLVULACEAE	<i>Convolvulus capensis</i> Burm.f.	LC
CONVOLVULACEAE	<i>Convolvulus farinosus</i> L.	LC
CONVOLVULACEAE	<i>Convolvulus sagittatus</i> Thunb.	LC
CONVOLVULACEAE	<i>Cuscuta africana</i> Willd.	LC
CONVOLVULACEAE	<i>Cuscuta appendiculata</i> Engelm.	LC



CONVOLVULACEAE	* <i>Cuscuta campestris</i> Yunck.	Not Evaluated
CONVOLVULACEAE	<i>Falkia repens</i> Thunb.	LC
CONVOLVULACEAE	* <i>Ipomoea purpurea</i> (L.) Roth	Not Evaluated
<b>CORNACEAE</b>	<b><i>Curtisia dentata</i> (Burm.f.) C.A.Sm.</b>	<b>NT</b>
CRASSULACEAE	<i>Adromischus caryophyllaceus</i> (Burm.f.) Lem.	LC
CRASSULACEAE	<i>Adromischus filicaulis</i> (Eckl. & Zeyh.) C.A.Sm. subsp. <i>marlothii</i> (Schönland) Toelken	LC
CRASSULACEAE	<i>Adromischus inamoenus</i> Toelken	LC
CRASSULACEAE	<i>Adromischus maculatus</i> (Salm-Dyck) Lem.	LC
CRASSULACEAE	<i>Adromischus roaneanus</i> Uitewaal	LC
CRASSULACEAE	<i>Adromischus subdistichus</i> Makin ex Bruyns	LC
CRASSULACEAE	<i>Adromischus triflorus</i> (L.f.) A.Berger	LC
CRASSULACEAE	<i>Cotyledon cuneata</i> Thunb.	LC
CRASSULACEAE	<i>Cotyledon orbiculata</i> L. var. <i>oblonga</i> (Haw.) DC.	LC
CRASSULACEAE	<i>Cotyledon orbiculata</i> L. var. <i>spuria</i> (L.) Toelken	LC
CRASSULACEAE	<i>Cotyledon papillaris</i> L.f.	LC
CRASSULACEAE	<i>Cotyledon woodii</i> Schönland & Baker f.	LC
CRASSULACEAE	<i>Crassula barbata</i> Thunb. subsp. <i>barbata</i>	LC
CRASSULACEAE	<i>Crassula biplanata</i> Haw.	LC
CRASSULACEAE	<i>Crassula campestris</i> (Eckl. & Zeyh.) Endl. ex Walp.	LC
CRASSULACEAE	<i>Crassula capitella</i> Thunb. subsp. <i>thyrsiflora</i> (Thunb.) Toelken	LC
CRASSULACEAE	<i>Crassula columnaris</i> Thunb. subsp. <i>columnaris</i>	LC
CRASSULACEAE	<i>Crassula corallina</i> Thunb. subsp. <i>corallina</i>	LC
CRASSULACEAE	<i>Crassula cotyledonis</i> Thunb.	LC
CRASSULACEAE	<i>Crassula deltoidea</i> Thunb.	LC
CRASSULACEAE	<i>Crassula ericoides</i> Haw. subsp. <i>ericoides</i>	LC
CRASSULACEAE	<i>Crassula expansa</i> Dryand. subsp. <i>expansa</i>	LC
CRASSULACEAE	<i>Crassula montana</i> Thunb. subsp. <i>quadrangularis</i> (Schönland) Toelken	LC
CRASSULACEAE	<i>Crassula muscosa</i> L. var. <i>muscosa</i>	LC
CRASSULACEAE	<i>Crassula nemorosa</i> (Eckl. & Zeyh.) Endl. ex Walp.	LC
CRASSULACEAE	<i>Crassula papillosa</i> Schönland & Baker f.	LC
CRASSULACEAE	<i>Crassula pubescens</i> Thunb. subsp. <i>pubescens</i>	LC
CRASSULACEAE	<i>Crassula rogersii</i> Schönland	LC
CRASSULACEAE	<i>Crassula rubricaulis</i> Eckl. & Zeyh.	LC
CRASSULACEAE	<i>Crassula rupestris</i> Thunb. subsp. <i>rupestris</i>	LC
CRASSULACEAE	<i>Crassula sebaeoides</i> (Eckl. & Zeyh.) Toelken	LC
<b>CRASSULACEAE</b>	<b><i>Crassula socialis</i> Schönland</b>	<b>Rare</b>
CRASSULACEAE	<i>Crassula tetragona</i> L. subsp. <i>acutifolia</i> (Lam.) Toelken	LC
CRASSULACEAE	<i>Crassula tetragona</i> L. subsp. <i>connivens</i> (Schönland) Toelken	LC
CRASSULACEAE	<i>Crassula tetragona</i> L. subsp. <i>lignescens</i> Toelken	LC
CRASSULACEAE	<i>Crassula tetragona</i> L. subsp. <i>tetragona</i>	LC
CRASSULACEAE	<i>Crassula tomentosa</i> Thunb. var. <i>tomentosa</i>	LC

CRASSULACEAE	<i>Crassula umbellata</i> Thunb.	LC
CRASSULACEAE	<i>Tylecodon cacalioides</i> (L.f.) Toelken	LC
CRASSULACEAE	<i>Tylecodon paniculatus</i> (L.f.) Toelken	LC
CRASSULACEAE	<i>Tylecodon reticulatus</i> (L.f.) Toelken subsp. <i>reticulatus</i>	LC
CRASSULACEAE	<i>Tylecodon ventricosus</i> (Burm.f.) Toelken	LC
CRASSULACEAE	<i>Tylecodon wallichii</i> (Harv.) Toelken subsp. <i>wallichii</i>	LC
CUCURBITACEAE	<i>Cucumis africanus</i> L.f.	LC
CUCURBITACEAE	<i>Kedrostis africana</i> (L.) Cogn.	LC
CUCURBITACEAE	<i>Kedrostis nana</i> (Lam.) Cogn. var. <i>schlechteri</i> (Cogn.) A.Meeuse	LC
CUNONIACEAE	<i>Cunonia capensis</i> L.	LC
CUPRESSACEAE	<i>Widdringtonia nodiflora</i> (L.) Powrie	LC
CYATHEACEAE	<i>Alsophila capensis</i> (L.f.) J.Sm.	Declining
CYPERACEAE	<i>Carpha capitellata</i> (Nees) Boeck.	LC
CYPERACEAE	<i>Carpha glomerata</i> (Thunb.) Nees	LC
CYPERACEAE	<i>Chrysitrix capensis</i> L. var. <i>capensis</i>	LC
CYPERACEAE	<i>Chrysitrix capensis</i> L. var. <i>subteres</i> C.B.Clarke	LC
CYPERACEAE	<i>Chrysitrix dodii</i> C.B.Clarke	LC
CYPERACEAE	<i>Chrysitrix junciformis</i> Nees	LC
CYPERACEAE	<i>Cyathocoma hexandra</i> (Nees) Browning	LC
CYPERACEAE	<i>Cyperus congestus</i> Vahl	LC
CYPERACEAE	<i>Cyperus marginatus</i> Thunb.	LC
CYPERACEAE	<i>Cyperus sphaerospermus</i> Schrad.	LC
CYPERACEAE	<i>Cyperus textilis</i> Thunb.	LC
CYPERACEAE	<i>Cyperus uitenhagensis</i> (Steud.) C.Archer & Goetgh.	LC
CYPERACEAE	<i>Epischoenus quadrangularis</i> (Boeckeler) C.B.Clarke	LC
CYPERACEAE	<i>Ficinia acuminata</i> (Nees) Nees	LC
CYPERACEAE	<i>Ficinia angustifolia</i> (Schrad.) Levyns	LC
CYPERACEAE	<i>Ficinia dunensis</i> Levyns	LC
CYPERACEAE	<i>Ficinia fascicularis</i> Nees	LC
CYPERACEAE	<i>Ficinia indica</i> (Lam.) H.Pfeiff.	LC
CYPERACEAE	<i>Ficinia nigrescens</i> (Schrad.) J.Raynal	LC
CYPERACEAE	<i>Ficinia quinquangularis</i> Boeckeler	LC
CYPERACEAE	<i>Ficinia stolonifera</i> Boeckeler	LC
CYPERACEAE	<i>Ficinia trispicata</i> (L.f.) Druce	LC
CYPERACEAE	<i>Fuirena hirsuta</i> (P.J.Bergius) P.L.Forbes	LC
CYPERACEAE	<i>Isolepis levynsiana</i> Muasya & D.A.Simpson	LC
CYPERACEAE	<i>Isolepis ludwigii</i> (Steud.) Kunth	LC
CYPERACEAE	<i>Isolepis prolifera</i> (Rottb.) R.Br.	LC
CYPERACEAE	<i>Kyllinga pulchella</i> Kunth	LC
CYPERACEAE	<i>Pseudoschoenus inanis</i> (Thunb.) Oteng-Yeb.	LC
CYPERACEAE	<i>Pycreus nitidus</i> (Lam.) J.Raynal	LC
CYPERACEAE	<i>Pycreus polystachyos</i> (Rottb.) P.Beauv. var. <i>polystachyos</i>	LC
CYPERACEAE	<i>Schoenoxiphium rufum</i> Nees var. <i>dregeanum</i> (Kunth) Kük.	LC

CYPERACEAE	<i>Schoenoxiphium rufum</i> Nees var. <i>rufum</i>	LC
CYPERACEAE	<i>Tetraria capillacea</i> (Thunb.) C.B.Clarke	LC
CYPERACEAE	<i>Tetraria cuspidata</i> (Rottb.) C.B.Clarke var. <i>cuspidata</i>	LC
CYPERACEAE	<i>Tetraria involucrata</i> (Rottb.) C.B.Clarke	LC
CYPERACEAE	<i>Tetraria maculata</i> Schönland & Turrill	LC
CYPERACEAE	<i>Tetraria secans</i> C.B.Clarke	LC
CYPERACEAE	<i>Tetraria sylvatica</i> (Nees) C.B.Clarke var. <i>sylvatica</i>	LC
<b>DIOSCOREACEAE</b>	<b><i>Dioscorea elephantipes</i> (L'Hér.) Engl.</b>	<b>Declining</b>
DIOSCOREACEAE	<i>Dioscorea hemicrypta</i> Burkill	LC
DIPSACACEAE	<i>Scabiosa columbaria</i> L.	LC
DROSERACEAE	<i>Drosera aliciae</i> Raym.-Hamet	LC
DRYOPTERIDACEAE	<i>Dryopteris antarctica</i> (Baker) C.Chr.	LC
DRYOPTERIDACEAE	<i>Dryopteris inaequalis</i> (Schltdl.) Kuntze	LC
DRYOPTERIDACEAE	<i>Polystichum incongruum</i> J.P.Roux	LC
DRYOPTERIDACEAE	<i>Polystichum monticola</i> N.C.Anthony & Schelpe	LC
DRYOPTERIDACEAE	<i>Polystichum pungens</i> (Kaulf.) C.Presl	LC
DRYOPTERIDACEAE	<i>Rumohra adiantiformis</i> (G.Forst.) Ching	LC
EBENACEAE	<i>Diospyros dichrophylla</i> (Gand.) De Winter	LC
EBENACEAE	<i>Diospyros glabra</i> (L.) De Winter	LC
EBENACEAE	<i>Diospyros lycioides</i> Desf. subsp. <i>lycioides</i>	LC
EBENACEAE	<i>Euclea polyandra</i> (L.f.) E.Mey. ex Hiern	LC
ELAPHOGLOSSACEAE	<i>Elaphoglossum acrostichoides</i> (Hook. & Grev.) Schelpe	LC
ELAPHOGLOSSACEAE	<i>Elaphoglossum angustatum</i> (Schrad.) Hieron.	LC
ERICACEAE	<i>Erica albens</i> L. var. <i>albens</i>	LC
<b>ERICACEAE</b>	<b><i>Erica aneimena</i> Dulfer</b>	<b>VU</b>
ERICACEAE	<i>Erica anguliger</i> (N.E.Br.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica arcuata</i> Compton	LC
ERICACEAE	<i>Erica ardens</i> Andrews	LC
ERICACEAE	<i>Erica areolata</i> (N.E.Br.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica articularis</i> L. var. <i>articularis</i>	LC
<b>ERICACEAE</b>	<b><i>Erica astroites</i> Guthrie &amp; Bolus var. <i>astroites</i></b>	<b>Rare</b>
<b>ERICACEAE</b>	<b><i>Erica atromontana</i> E.G.H.Oliv.</b>	<b>Rare</b>
ERICACEAE	<i>Erica benthamiana</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica botryoides</i> Dulfer	LC
ERICACEAE	<i>Erica brachycentra</i> Benth.	LC
ERICACEAE	<i>Erica brevifolia</i> Sol. ex Salisb.	LC
ERICACEAE	<i>Erica caffra</i> L. var. <i>caffra</i>	LC
ERICACEAE	<i>Erica calycina</i> L. var. <i>calycina</i>	LC
ERICACEAE	<i>Erica calycina</i> L. var. <i>vespertina</i> (L.f.) Dulfer	LC
ERICACEAE	<i>Erica canaliculata</i> Andrews	LC
ERICACEAE	<i>Erica cerinthoides</i> L. var. <i>cerinthoides</i>	LC
ERICACEAE	<i>Erica chamissonis</i> Klotzsch ex Benth. var. <i>polyantha</i> (Klotzsch ex Benth.) Dulfer	LC
<b>ERICACEAE</b>	<b><i>Erica chionodes</i> E.G.H.Oliv.</b>	<b>Rare</b>
ERICACEAE	<i>Erica coccinea</i> L. subsp. <i>coccinea</i>	LC

ERICACEAE	<i>Erica copiosa</i> J.C.Wendl. var. <i>copiosa</i>	LC
ERICACEAE	<i>Erica cordata</i> Andrews var. <i>arachnoidea</i> (Klotzsch) Dulfer	DDT
ERICACEAE	<i>Erica cordata</i> Andrews var. <i>cordata</i>	LC
ERICACEAE	<i>Erica corifolia</i> L. var. <i>corifolia</i>	LC
ERICACEAE	<i>Erica croceovirens</i> E.G.H.Oliv. & I.M.Oliv.	Critically Rare
ERICACEAE	<i>Erica cubica</i> L. var. <i>coronifera</i> Bolus	LC
ERICACEAE	<i>Erica cubica</i> L. var. <i>cubica</i>	LC
ERICACEAE	<i>Erica curviflora</i> L. var. <i>curviflora</i>	Not Evaluated
ERICACEAE	<i>Erica cyathiformis</i> Salisb. var. <i>cyathiformis</i>	LC
ERICACEAE	<i>Erica deflexa</i> Sinclair	LC
ERICACEAE	<i>Erica demissa</i> Klotzsch ex Benth. var. <i>demissa</i>	LC
ERICACEAE	<i>Erica densifolia</i> Willd.	LC
ERICACEAE	<i>Erica diaphana</i> Spreng.	LC
ERICACEAE	<i>Erica dilatata</i> H.L.Wendl. ex Benth.	
ERICACEAE	<i>Erica discolor</i> Andrews	LC
ERICACEAE	<i>Erica dolfiana</i> E.G.H.Oliv. & I.M.Oliv.	Rare
ERICACEAE	<i>Erica elsieana</i> (E.G.H.Oliv.) E.G.H.Oliv.	EN
ERICACEAE	<i>Erica equisetifolia</i> Salisb.	LC
ERICACEAE	<i>Erica esterhuyseniae</i> Compton	LC
ERICACEAE	<i>Erica esteriana</i> E.G.H.Oliv. subsp. <i>swartbergensis</i> (E.G.H.Oliv.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica eustacei</i> L.Bolus	LC
ERICACEAE	<i>Erica fimbriata</i> Andrews	LC
ERICACEAE	<i>Erica florifera</i> (Compton) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica formosa</i> Thunb.	LC
ERICACEAE	<i>Erica fuscescens</i> (Klotzsch) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica georgica</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica glandulipila</i> Compton	Rare
ERICACEAE	<i>Erica glandulosa</i> Thunb. subsp. <i>fourcadei</i> (L.Bolus) E.G.H.Oliv. & I.M.Oliv.	VU
ERICACEAE	<i>Erica glandulosa</i> Thunb. subsp. <i>glandulosa</i>	LC
ERICACEAE	<i>Erica glomiflora</i> Salisb. var. <i>glomiflora</i>	LC
ERICACEAE	<i>Erica gracilis</i> J.C.Wendl.	LC
ERICACEAE	<i>Erica hispidula</i> L. var. <i>hispidula</i>	LC
ERICACEAE	<i>Erica hispiduloides</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica humifusa</i> Hibbert ex Salisb.	LC
ERICACEAE	<i>Erica imbricata</i> L.	LC
ERICACEAE	<i>Erica inamoena</i> Dulfer	Rare
ERICACEAE	<i>Erica inconstans</i> Zahlbr.	VU
ERICACEAE	<i>Erica ingeana</i> E.G.H.Oliv.	Rare
ERICACEAE	<i>Erica intermedia</i> Klotzsch ex Benth. subsp. <i>intermedia</i>	LC
ERICACEAE	<i>Erica jugicola</i> E.G.H.Oliv. & I.M.Oliv.	Rare
ERICACEAE	<i>Erica karooica</i> E.G.H.Oliv.	LC

ERICACEAE	<i>Erica lanata</i> Andrews	LC
ERICACEAE	<i>Erica lehmannii</i> Klotzsch ex Benth.	LC
ERICACEAE	<i>Erica leucopelta</i> Tausch var. <i>leucopelta</i>	LC
ERICACEAE	<i>Erica lignosa</i> H.A.Baker	Rare
ERICACEAE	<i>Erica lithophila</i> E.G.H.Oliv. & I.M.Oliv.	LC
ERICACEAE	<i>Erica longimontana</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica maximiliani</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica melanomontana</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica melanthera</i> L.	LC
ERICACEAE	<i>Erica mucronata</i> Andrews	LC
ERICACEAE	<i>Erica muscosa</i> (Aiton) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica nabea</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica nervata</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica nubigena</i> Bolus	LC
ERICACEAE	<i>Erica nutans</i> J.C.Wendl.	LC
ERICACEAE	<i>Erica opulenta</i> (J.C.Wendl. ex Klotzsch) Benth.	LC
ERICACEAE	<i>Erica ostiaria</i> Compton	DDT
ERICACEAE	<i>Erica papyracea</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica passerinae</i> Montin	LC
ERICACEAE	<i>Erica peltata</i> Andrews	LC
ERICACEAE	<i>Erica penicilliformis</i> Salisb. var. <i>penicilliformis</i>	LC
ERICACEAE	<i>Erica perspicua</i> J.C.Wendl. subsp. <i>perspicua</i>	LC
ERICACEAE	<i>Erica petraea</i> Benth.	LC
ERICACEAE	<i>Erica petraea</i> Benth.	LC
ERICACEAE	<i>Erica phaeocarpa</i> (N.E.Br.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica plukenetii</i> L. subsp. <i>plukenetii</i>	LC
ERICACEAE	<i>Erica priorii</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica pseudocalycina</i> Compton	LC
ERICACEAE	<i>Erica quadrangularis</i> Salisb.	LC
ERICACEAE	<i>Erica quadrifida</i> (Benth.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica richardii</i> E.G.H.Oliv. & I.M.Oliv.	Rare
ERICACEAE	<i>Erica rosacea</i> (L.Guthrie) E.G.H.Oliv. subsp. <i>rosacea</i>	LC
ERICACEAE	<i>Erica rupicola</i> Klotzsch	DDD
ERICACEAE	<i>Erica scabriuscula</i> Lodd.	LC
ERICACEAE	<i>Erica seriphiifolia</i> Salisb.	LC
ERICACEAE	<i>Erica sessiliflora</i> L.f.	LC
ERICACEAE	<i>Erica setacea</i> Andrews	LC
ERICACEAE	<i>Erica simulans</i> Dulfer var. <i>simulans</i>	LC
ERICACEAE	<i>Erica solandri</i> Andrews	LC
ERICACEAE	<i>Erica sparsa</i> Lodd. var. <i>sparsa</i>	LC
ERICACEAE	<i>Erica steinbergiana</i> H.L.Wendl. ex Klotzsch var. <i>steinbergiana</i>	LC
ERICACEAE	<i>Erica strigilifolia</i> Salisb. var. <i>strigilifolia</i>	LC
ERICACEAE	<i>Erica stylaris</i> Spreng.	VU
ERICACEAE	<i>Erica taylorii</i> E.G.H.Oliv.	LC

ERICACEAE	<i>Erica tenella</i> Andrews var. <i>tenella</i>	LC
ERICACEAE	<i>Erica tenuipes</i> Guthrie & Bolus	Rare
ERICACEAE	<i>Erica tenuis</i> Salisb.	LC
ERICACEAE	<i>Erica tragulifera</i> Salisb.	LC
ERICACEAE	<i>Erica transparens</i> P.J.Bergius	LC
ERICACEAE	<i>Erica triceps</i> Link	LC
ERICACEAE	<i>Erica uberiflora</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica umbelliflora</i> Klotzsch ex Benth.	LC
ERICACEAE	<i>Erica umbratica</i> E.G.H.Oliv. & I.M.Oliv.	Critically Rare
ERICACEAE	<i>Erica unicolor</i> J.C.Wendl. subsp. <i>georgensis</i> E.G.H.Oliv. & I.M.Oliv.	Rare
ERICACEAE	<i>Erica unicolor</i> J.C.Wendl. subsp. <i>mutica</i> E.G.H.Oliv. & I.M.Oliv.	EN
ERICACEAE	<i>Erica versicolor</i> Andrews	LC
ERICACEAE	<i>Erica viridiflora</i> Andrews subsp. <i>primulina</i> (Bolus) E.G.H.Oliv. & I.M.Oliv.	LC
ERICACEAE	<i>Erica viridiflora</i> Andrews subsp. <i>redacta</i> E.G.H.Oliv. & I.M.Oliv.	EN
ERICACEAE	<i>Erica viridiflora</i> Andrews subsp. <i>viridiflora</i>	LC
ERICACEAE	<i>Erica vlokii</i> E.G.H.Oliv.	EN
ERICACEAE	<i>Erica zebrensis</i> Compton	EN
ERICACEAE	<i>Erica zwartbergensis</i> Bolus	Rare
ERIOSPERMACEAE	<i>Eriospermum aequilibre</i> Poelln.	VU
ERIOSPERMACEAE	<i>Eriospermum breviscapum</i> P.L.Perry	LC
EUPHORBIACEAE	<i>Acalypha ecklonii</i> Baill.	LC
EUPHORBIACEAE	<i>Clutia affinis</i> Sond.	LC
EUPHORBIACEAE	<i>Clutia alaternoides</i> L. var. <i>alaternoides</i>	LC
EUPHORBIACEAE	<i>Clutia alaternoides</i> L. var. <i>brevifolia</i> E.Mey. ex Sond.	LC
EUPHORBIACEAE	<i>Clutia ericoides</i> Thunb. var. <i>ericoides</i>	LC
EUPHORBIACEAE	<i>Clutia marginata</i> E.Mey. ex Sond.	LC
EUPHORBIACEAE	<i>Clutia pulchella</i> L. var. <i>pulchella</i>	LC
EUPHORBIACEAE	<i>Clutia rubricaulis</i> Eckl. ex Sond.	LC
EUPHORBIACEAE	<i>Clutia thunbergii</i> Sond.	LC
EUPHORBIACEAE	<i>Euphorbia atrispina</i> N.E.Br. var. <i>atriispina</i>	LC
EUPHORBIACEAE	<i>Euphorbia burmannii</i> E.Mey. ex Boiss.	LC
EUPHORBIACEAE	<i>Euphorbia clandestina</i> Jacq.	LC
EUPHORBIACEAE	<i>Euphorbia colliculina</i> A.C.White, R.A.Dyer & B.Sloane	EN
EUPHORBIACEAE	<i>Euphorbia decepta</i> N.E.Br.	LC
EUPHORBIACEAE	<i>Euphorbia epicyparissias</i> E.Mey. ex Boiss.	LC
EUPHORBIACEAE	<i>Euphorbia ericoides</i> Lam.	LC
EUPHORBIACEAE	* <i>Euphorbia helioscopia</i> L.	Not Evaluated
EUPHORBIACEAE	<i>Euphorbia heptagona</i> L. var. <i>heptagona</i>	LC
EUPHORBIACEAE	<i>Euphorbia hypogaea</i> Marloth	LC
EUPHORBIACEAE	<i>Euphorbia mammillaris</i> L.	LC

EUPHORBIACEAE	<i>Euphorbia mauritanica</i> L. var. <i>lignosa</i> A.C.White, R.A.Dyer & B.Sloane	LC
EUPHORBIACEAE	<i>Euphorbia mauritanica</i> L. var. <i>mauritanica</i>	LC
EUPHORBIACEAE	<i>Euphorbia rhombifolia</i> Boiss.	LC
EUPHORBIACEAE	<i>Euphorbia stellispina</i> Haw. var. <i>stellispina</i>	LC
EUPHORBIACEAE	<i>Euphorbia tridentata</i> Lam.	LC
FABACEAE	* <i>Acacia elata</i> A.Cunn. ex Benth.	Not Evaluated
FABACEAE	* <i>Acacia fimbriata</i> A.Cunn. ex G.Don	Not Evaluated
FABACEAE	<i>Acacia karroo</i> Hayne	LC
FABACEAE	* <i>Acacia mearnsii</i> De Wild.	Not Evaluated
FABACEAE	* <i>Acacia melanoxylon</i> R.Br.	Not Evaluated
FABACEAE	<i>Amphithalea axillaris</i> Granby	Rare
FABACEAE	<i>Amphithalea fourcadei</i> Compton	LC
FABACEAE	<i>Amphithalea imbricata</i> (L.) Druce	Rare
FABACEAE	<i>Amphithalea intermedia</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Amphithalea micrantha</i> Walp.	LC
FABACEAE	<i>Amphithalea muraltioides</i> (Benth.) A.L.Schutte	LC
FABACEAE	<i>Amphithalea phyllicoides</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium argenteum</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium molle</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium tuberosum</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Aspalathus opaca</i> Eckl. & Zeyh. subsp. <i>pappeana</i> (Harv.) R.Dahlgren	LC
FABACEAE	<i>Calobota cytisoides</i> (Berg.) Eckl. & Zeyh.	LC
FABACEAE	<i>Calobota pungens</i> (Thunb.) Boatwr. & B.-E.van Wyk	LC
FABACEAE	<i>Calpurnia intrusa</i> (R.Br.in W.T.Aiton) E.Mey.	LC
FABACEAE	<i>Calpurnia villosa</i> Harv. var. <i>villosa</i>	Not Evaluated
FABACEAE	* <i>Ceratonia siliqua</i> L.	Not Evaluated
FABACEAE	<i>Crotalaria excisa</i> (Thunb.) Baker f. subsp. <i>excisa</i>	LC
FABACEAE	<i>Cyclopia alopecuroides</i> A.L.Schutte	EN
FABACEAE	<i>Cyclopia bolusii</i> Hofmeyr & E.Phillips	VU
FABACEAE	<i>Cyclopia bowieana</i> Harv.	LC
FABACEAE	<i>Cyclopia burtonii</i> Hofmeyr & E.Phillips	VU
FABACEAE	<i>Cyclopia intermedia</i> E.Mey.	Declining
FABACEAE	<i>Cyclopia subternata</i> Vogel	Declining
FABACEAE	<i>Dipogon lignosus</i> (L.) Verdc.	LC
FABACEAE	<i>Dolichos decumbens</i> Thunb.	LC
FABACEAE	<i>Eriosema squarrosus</i> (Thunb.) Walp.	LC
FABACEAE	* <i>Glycyrrhiza glabra</i> L.	Not Evaluated
FABACEAE	<i>Hypocalyptus coluteoides</i> (Lam.) R.Dahlgren	LC
FABACEAE	<i>Hypocalyptus oxalidifolius</i> (Sims) Baill.	LC

FABACEAE	<i>Hypocalyptus sophoroides</i> (P.J.Bergius) Baill.	LC
FABACEAE	<i>Indigofera alopecuroides</i> (Burm.f.) DC. var. <i>minor</i> E.Mey.	LC
FABACEAE	<i>Indigofera alternans</i> DC. var. <i>alternans</i>	LC
FABACEAE	<i>Indigofera declinata</i> E.Mey.	LC
FABACEAE	<i>Indigofera depressa</i> Harv.	LC
FABACEAE	<i>Indigofera filicaulis</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera filifolia</i> Thunb.	LC
FABACEAE	<i>Indigofera flabellata</i> Harv.	LC
FABACEAE	<i>Indigofera hantamensis</i> Diels	Rare
FABACEAE	<i>Indigofera heterophylla</i> Thunb.	LC
FABACEAE	<i>Indigofera leptocarpa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera mauritanica</i> (L.) Thunb.	LC
FABACEAE	<i>Indigofera meyeriana</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera pappei</i> Fourc.	LC
FABACEAE	<i>Indigofera sarmentosa</i> L.f.	LC
FABACEAE	<i>Indigofera sessilifolia</i> DC.	LC
FABACEAE	<i>Indigofera stricta</i> L.f.	LC
FABACEAE	<i>Indigofera thesioides</i> Jarvie & C.H.Stirt.	EN
FABACEAE	<i>Indigofera verrucosa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera woodii</i> Bolus var. <i>woodii</i>	LC
FABACEAE	<i>Lebeckia pauciflora</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Lebeckia plukenetiana</i> E.Mey.	EN
FABACEAE	<i>Lessertia annularis</i> Burch.	LC
FABACEAE	<i>Lessertia inflata</i> Harv.	LC
FABACEAE	<i>Lessertia sneeuwbergensis</i> Germish.	LC
FABACEAE	<i>Liparia confusa</i> A.L.Schutte	Rare
FABACEAE	<i>Liparia hirsuta</i> Thunb.	LC
FABACEAE	<i>Lotononis acuminata</i> Eckl. & Zeyh.	VU
FABACEAE	<i>Lotononis azureoides</i> B.-E.van Wyk	Rare
FABACEAE	<i>Lotononis caerulescens</i> (E.Mey.) B.-E.van Wyk	LC
FABACEAE	<i>Lotononis elongata</i> (Thunb.) D.Dietr.	EN
FABACEAE	<i>Lotononis falcata</i> (E.Mey.) Benth.	LC
FABACEAE	<i>Lotononis filiformis</i> B.-E.van Wyk	EN
FABACEAE	<i>Lotononis laxa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Lotononis pumila</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Lotononis pungens</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Lotononis umbellata</i> (L.) Benth.	LC
FABACEAE	<i>Lotus discolor</i> E.Mey. subsp. <i>discolor</i>	LC
FABACEAE	* <i>Lotus subbiflorus</i> Lag. subsp. <i>subbiflorus</i>	Not Evaluated
FABACEAE	* <i>Medicago laciniata</i> (L.) Mill. var. <i>laciniata</i>	Not Evaluated
FABACEAE	* <i>Medicago polymorpha</i> L.	Not Evaluated
FABACEAE	<i>Melolobium candicans</i> (E.Mey.) Eckl. & Zeyh.	LC



FABACEAE	Melolobium microphyllum (L.f.) Eckl. & Zeyh.	LC
FABACEAE	Otholobium acuminatum (Lam.) C.H.Stirt.	LC
FABACEAE	Otholobium fruticans (L.) C.H.Stirt.	Rare
FABACEAE	Otholobium heterosepalum (Fourc.) C.H.Stirt.	Rare
FABACEAE	Otholobium macradenium (Harv.) C.H.Stirt.	Rare
FABACEAE	Otholobium polyphyllum (Eckl. & Zeyh.) C.H.Stirt.	LC
FABACEAE	Otholobium prodiens C.H.Stirt.	Not Evaluated
FABACEAE	Otholobium racemosum (Thunb.) C.H.Stirt.	Rare
FABACEAE	Otholobium rubicundum C.H.Stirt.	CR
FABACEAE	Otholobium sericeum (Poir.) C.H.Stirt.	LC
FABACEAE	Otholobium stachyerum (Eckl. & Zeyh.) C.H.Stirt.	LC
FABACEAE	Otholobium striatum (Thunb.) C.H.Stirt.	LC
FABACEAE	Otholobium swartbergense C.H.Stirt.	Rare
FABACEAE	Otholobium trianthum (E.Mey.) C.H.Stirt.	LC
FABACEAE	Podalyria burchellii DC.	LC
FABACEAE	Podalyria buxifolia (Retz.) Willd.	Not Evaluated
FABACEAE	Podalyria glauca DC.	Not Evaluated
FABACEAE	Podalyria myrtillifolia (Retz.) Willd.	LC
FABACEAE	*Prosopis chilensis (Molina) Stuntz	Not Evaluated
FABACEAE	*Prosopis glandulosa Torr. var. glandulosa	Not Evaluated
FABACEAE	*Prosopis velutina Wooton	Not Evaluated
FABACEAE	Psoralea affinis Eckl. & Zeyh.	LC
FABACEAE	Psoralea affinis Eckl. & Zeyh.	LC
FABACEAE	Psoralea angustifolia Jacq.	VU
FABACEAE	Psoralea arborea Sims	LC
FABACEAE	Psoralea ensifolia (Houtt.) Merr.	LC
FABACEAE	Psoralea monophylla (L.) C.H.Stirt.	LC
FABACEAE	Psoralea oligophylla Eckl. & Zeyh.	LC
FABACEAE	Psoralea pinnata L. var. pinnata	LC
FABACEAE	Psoralea plauta C.H.Stirt.	LC
FABACEAE	Psoralea speciosa Eckl. & Zeyh.	LC
FABACEAE	Psoralea trullata C.H.Stirt.	Rare
FABACEAE	Psoralea verrucosa Willd.	LC
FABACEAE	Rafnia alata G.J.Campbell & B.-E.van Wyk	LC
FABACEAE	Rafnia capensis (L.) Schinz subsp. capensis	LC
FABACEAE	Rafnia elliptica Thunb.	LC
FABACEAE	Rafnia rostrata G.J.Campbell & B.-E.van Wyk subsp. pluriflora G.J.Campbell & B.-E.van Wyk	Rare
FABACEAE	Rafnia triflora Thunb.	LC
FABACEAE	Rafnia vlokii G.J.Campbell & B.-E.van Wyk	VU
FABACEAE	Rhynchosia capensis (Burm.f.) Schinz	LC

FABACEAE	<i>Rhynchosia caribaea</i> (Jacq.) DC.	LC
FABACEAE	<i>Rhynchosia chrysoscias</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia ferulifolia</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia harmsiana</i> Schltr. ex Zahlbr. var. <i>harmsiana</i>	LC
FABACEAE	<i>Rhynchosia microscias</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia pentheri</i> Schltr. ex Zahlbr. var. <i>pentheri</i>	LC
FABACEAE	* <i>Sesbania punicea</i> (Cav.) Benth.	Not Evaluated
FABACEAE	<i>Sutherlandia frutescens</i> (L.) R.Br.	LC
FABACEAE	<i>Sutherlandia microphylla</i> Burch. ex DC.	LC
FABACEAE	<i>Tephrosia capensis</i> (Jacq.) Pers. var. <i>capensis</i>	LC
FABACEAE	<i>Trifolium africanum</i> Ser. var. <i>africanum</i>	LC
FABACEAE	<i>Trifolium burchellianum</i> Ser. subsp. <i>burchellianum</i>	LC
FABACEAE	* <i>Trifolium dubium</i> Sibth.	Not Evaluated
FABACEAE	* <i>Trifolium repens</i> L.	Not Evaluated
FABACEAE	* <i>Vicia hirsuta</i> (L.) Gray	Not Evaluated
FABACEAE	* <i>Vicia sativa</i> L. subsp. <i>nigra</i> (L.) Ehrh.	Not Evaluated
FABACEAE	* <i>Vicia tetrasperma</i> Moench	Not Evaluated
FABACEAE	<i>Virgilia oroboides</i> (P.J.Bergius) T.M.Salter subsp. <i>ferruginea</i> B.-E.van Wyk	LC
FABACEAE	<i>Wiborgiella mucronata</i> (Benth.) Boatwr. & B.-E.van Wyk	LC
FABACEAE	<i>Xiphotheca fruticosa</i> (L.) A.L.Schutte & B.-E.van Wyk	LC
FRANKENIACEAE	<i>Frankenia pulverulenta</i> L.	LC
FUMARIACEAE	<i>Cysticapnos pruinosa</i> (Bernh.) Lidén	LC
FUMARIACEAE	<i>Cysticapnos vesicaria</i> (L.) Fedde subsp. <i>vesicaria</i>	LC
FUMARIACEAE	* <i>Fumaria muralis</i> Sond. ex W.D.J.Koch subsp. <i>muralis</i>	Not Evaluated
FUNARIACEAE	<i>Funaria hygrometrica</i> Hedw.	
FUNARIACEAE	<i>Funaria rottleri</i> (Schwägr.) Broth.	
FUNARIACEAE	<i>Funaria spathulata</i> Schimp. ex Müll.Hal.	
FUNARIACEAE	<i>Physcomitrium spathulatum</i> Müll.Hal. var. <i>spathulatum</i>	
GENTIANACEAE	<i>Chironia baccifera</i> L.	LC
GENTIANACEAE	<i>Chironia jasminoides</i> L.	LC
GENTIANACEAE	<i>Chironia melampyrifolia</i> Lam.	LC
GENTIANACEAE	<i>Sebaea elongata</i> E.Mey.	LC
GENTIANACEAE	<i>Sebaea grisebachiana</i> Schinz	LC
GENTIANACEAE	<i>Sebaea pentandra</i> E.Mey. var. <i>pentandra</i>	LC
GENTIANACEAE	<i>Sebaea stricta</i> (E.Mey.) Gilg	LC
GERANIACEAE	* <i>Erodium cicutarium</i> (L.) L'Hér.	Not Evaluated
GERANIACEAE	<i>Geranium harveyi</i> Briq.	LC
GERANIACEAE	<i>Geranium incanum</i> Burm.f. var. <i>multifidum</i> (Sweet) Hilliard & B.L.Burt	LC

GERANIACEAE	*Geranium molle L.	Not Evaluated
GERANIACEAE	Geranium ornithopodon Eckl. & Zeyh.	LC
GERANIACEAE	Monsonia glauca R.Knuth	LC
GERANIACEAE	Pelargonium abrotanifolium (L.f.) Jacq.	LC
GERANIACEAE	Pelargonium alchemilloides (L.) L'Hér.	LC
GERANIACEAE	Pelargonium althaeoides (L.) L'Hér.	LC
GERANIACEAE	Pelargonium aridum R.A.Dyer	LC
GERANIACEAE	Pelargonium auritum (L.) Willd. var. auritum	LC
GERANIACEAE	Pelargonium caffrum (Eckl. & Zeyh.) Harv.	LC
GERANIACEAE	Pelargonium candicans Spreng.	LC
GERANIACEAE	Pelargonium capillare (Cav.) Willd.	LC
GERANIACEAE	Pelargonium capituliforme R.Knuth	LC
GERANIACEAE	Pelargonium carneum Jacq.	LC
GERANIACEAE	Pelargonium caucalifolium Jacq. subsp. caucalifolium	LC
GERANIACEAE	Pelargonium cordifolium (Cav.) Curtis	LC
GERANIACEAE	Pelargonium denticulatum Jacq.	Rare
GERANIACEAE	Pelargonium fissifolium (Andrews) Pers.	LC
GERANIACEAE	Pelargonium fruticosum (Cav.) Willd.	LC
GERANIACEAE	Pelargonium glutinosum (Jacq.) L'Hér.	LC
GERANIACEAE	Pelargonium griseum R.Knuth	LC
GERANIACEAE	Pelargonium grossularioides (L.) L'Hér.	LC
GERANIACEAE	Pelargonium hispidum (L.f.) Willd.	LC
GERANIACEAE	Pelargonium karooicum Compton & P.E.Barnes	LC
GERANIACEAE	Pelargonium laevigatum (L.f.) Willd. subsp. laevigatum	LC
GERANIACEAE	Pelargonium laevigatum (L.f.) Willd. subsp. oxyphyllum (DC.) Schonken	LC
GERANIACEAE	Pelargonium longicaule Jacq. var. longicaule	LC
GERANIACEAE	Pelargonium multicaule Jacq. subsp. multicaule	LC
GERANIACEAE	Pelargonium myrrhifolium (L.) L'Hér. var. myrrhifolium	LC
GERANIACEAE	Pelargonium odoratissimum (L.) L'Hér.	LC
GERANIACEAE	Pelargonium ovale (Burm.f.) L'Hér. subsp. ovale	LC
GERANIACEAE	Pelargonium peltatum (L.) L'Hér.	LC
GERANIACEAE	Pelargonium quercifolium (L.f.) L'Hér.	LC
GERANIACEAE	Pelargonium ramosissimum (Cav.) Willd.	LC
GERANIACEAE	Pelargonium ribifolium Jacq.	LC
GERANIACEAE	Pelargonium scabroide R.Knuth	LC
GERANIACEAE	Pelargonium scabrum (Burm.f.) L'Hér.	LC
GERANIACEAE	Pelargonium senecioides L'Hér.	LC
GERANIACEAE	Pelargonium tetragonum (L.f.) L'Hér.	LC
GERANIACEAE	Pelargonium tragacanthoides Burch.	LC
GERANIACEAE	Pelargonium tricolor Curtis	LC
GERANIACEAE	Pelargonium trifidum Jacq.	LC
GERANIACEAE	Pelargonium zonale (L.) L'Hér.	LC
GERANIACEAE	Sarcocaulon crassaule Rehm	LC

GERANIACEAE	<i>Sarcocaulon salmoniflorum</i> Moffett	LC
GISEKIAEAE	<i>Gisekia pharnacioides</i> L. var. <i>pharnacioides</i>	LC
GLEICHENIACEAE	<i>Gleichenia polypodioides</i> (L.) Sm.	LC
GRUBBIACEAE	<i>Grubbia rosmarinifolia</i> P.J.Bergius subsp. <i>rosmarinifolia</i> var. <i>rosmarinifolia</i>	LC
GRUBBIACEAE	<i>Grubbia tomentosa</i> (Thunb.) Harms	LC
GUNNERACEAE	<i>Gunnera perpensa</i> L.	Declining
HAEMODORACEAE	<i>Wachendorfia thyrsiflora</i> Burm.	LC
HAMAMELIDACEAE	<i>Trichocladus crinitus</i> (Thunb.) Pers.	LC
HEDWIGIACEAE	<i>Hedwigia ciliata</i> (Hedw.) P.Beauv.	
HEDWIGIACEAE	<i>Rhacocarpus purpurascens</i> (Brid.) Paris	
HEMEROCALLIDACEAE	<i>Caesia contorta</i> (L.f.) T.Durand & Schinz	LC
HYACINTHACEAE	<i>Albuca exuviata</i> Baker	LC
HYACINTHACEAE	<i>Albuca namaquensis</i> Baker	LC
HYACINTHACEAE	<i>Albuca setosa</i> Jacq.	LC
HYACINTHACEAE	<i>Dipcadi viride</i> (L.) Moench	LC
HYACINTHACEAE	<i>Drimia ciliata</i> (L.f.) J.C.Manning & Goldblatt	LC
HYACINTHACEAE	<i>Drimia physodes</i> (Jacq.) Jessop	LC
HYACINTHACEAE	<i>Drimia sclerophylla</i> J.C.Manning & Goldblatt	LC
HYACINTHACEAE	<i>Lachenalia auriloliae</i> G.D.Duncan	LC
HYACINTHACEAE	<i>Lachenalia campanulata</i> Baker	LC
HYACINTHACEAE	<i>Lachenalia ensifolia</i> (Thunb.) J.C.Manning & Goldblatt	LC
HYACINTHACEAE	<i>Lachenalia latimerae</i> W.F.Barker	LC
HYACINTHACEAE	<i>Ledebouria ensifolia</i> (Eckl.) S.Venter & T.J.Edwards	LC
HYACINTHACEAE	<i>Ornithogalum dubium</i> Houtt.	LC
HYACINTHACEAE	<i>Ornithogalum hispidum</i> Hornem. subsp. <i>hispidum</i>	LC
HYACINTHACEAE	<i>Ornithogalum juncifolium</i> Jacq. var. <i>juncifolium</i>	LC
HYACINTHACEAE	<i>Ornithogalum juncifolium</i> Jacq. var. <i>juncifolium</i>	LC
HYACINTHACEAE	<i>Ornithogalum lithopsoides</i> Van Jaarsv.	EN
HYACINTHACEAE	<i>Ornithogalum paludosum</i> Baker	LC
HYACINTHACEAE	<i>Ornithogalum rogersii</i> Baker	DDT
HYMENOPHYLLACEAE	<i>Crepidomanes melanotrichum</i> (Schltdl.) J.P.Roux	LC
HYMENOPHYLLACEAE	<i>Hymenophyllum aeruginosum</i> (Poir.) Carmich.	LC
HYMENOPHYLLACEAE	<i>Hymenophyllum peltatum</i> (Poir.) Desv.	LC
HYMENOPHYLLACEAE	<i>Hymenophyllum tunbridgense</i> (L.) Sm.	LC
HYPERICACEAE	<i>Hypericum aethiopicum</i> Thunb. subsp. <i>aethiopicum</i>	LC
HYPERICACEAE	<i>Hypericum lalandii</i> Choisy	LC
HYPOXIDACEAE	<i>Empodium flexile</i> (Nel) M.F.Thomps. ex Snijman	LC
HYPOXIDACEAE	<i>Hypoxis sobolifera</i> Jacq. var. <i>sobolifera</i> (Jacq.) Nel	LC
HYPOXIDACEAE	<i>Spiloxene flaccida</i> (Nel) Garside	LC
ICACINACEAE	<i>Cassinopsis ilicifolia</i> (Hochst.) Kuntze	LC
ICACINACEAE	<i>Pyrenacantha scandens</i> Planch. ex Harv.	LC
IRIDACEAE	<i>Aristea nana</i> Goldblatt & J.C.Manning	Rare
IRIDACEAE	<i>Aristea spiralis</i> (L.f.) Ker Gawl.	LC
IRIDACEAE	<i>Babiana karooica</i> Goldblatt & J.C.Manning	VU

IRIDACEAE	<i>Babiana radiata</i> Goldblatt & J.C.Manning	CR
IRIDACEAE	<i>Babiana sambucina</i> (Jacq.) Ker Gawl. subsp. <i>sambucina</i>	LC
IRIDACEAE	<i>Bobartia aphylla</i> (L.f.) Ker Gawl.	LC
IRIDACEAE	<i>Bobartia macrospatha</i> Baker subsp. <i>macrospatha</i>	LC
IRIDACEAE	<i>Crocoshmia aurea</i> (Pappe ex Hook.) Planch. subsp. <i>aurea</i>	LC
IRIDACEAE	<i>Freesia refracta</i> (Jacq.) Klatt	LC
IRIDACEAE	<i>Freesia verrucosa</i> (B.Vogel) Goldblatt & J.C.Manning	LC
IRIDACEAE	<i>Geissorhiza bracteata</i> Klatt	LC
IRIDACEAE	<i>Geissorhiza fourcadei</i> (L.Bolus) G.J.Lewis	LC
IRIDACEAE	<i>Geissorhiza heterostyla</i> L.Bolus	LC
IRIDACEAE	<i>Geissorhiza inconspicua</i> Baker	LC
IRIDACEAE	<i>Geissorhiza nigromontana</i> Goldblatt	Rare
IRIDACEAE	<i>Geissorhiza ornithogalooides</i> Klatt subsp. <i>marlothii</i> (R.C.Foster) Goldblatt	LC
IRIDACEAE	<i>Geissorhiza outeniquensis</i> Goldblatt	NT
IRIDACEAE	<i>Geissorhiza reclinata</i> Goldblatt & J.C.Manning	Rare
IRIDACEAE	<i>Geissorhiza rosealba</i> (G.J.Lewis) Goldblatt	LC
IRIDACEAE	<i>Geissorhiza uliginosa</i> Goldblatt & J.C.Manning	Rare
IRIDACEAE	<i>Gladiolus aquamontanus</i> Goldblatt	VU
IRIDACEAE	<i>Gladiolus emiliae</i> L.Bolus	NT
IRIDACEAE	<i>Gladiolus floribundus</i> Jacq.	LC
IRIDACEAE	<i>Gladiolus leptosiphon</i> F.Bolus	VU
IRIDACEAE	<i>Gladiolus liliaceus</i> Houtt.	LC
IRIDACEAE	<i>Gladiolus mutabilis</i> G.J.Lewis	LC
IRIDACEAE	<i>Gladiolus nigromontanus</i> Goldblatt	Rare
IRIDACEAE	<i>Gladiolus permeabilis</i> D.Delaroche subsp. <i>edulis</i> (Burch. ex Ker Gawl.) Oberm.	LC
IRIDACEAE	<i>Gladiolus permeabilis</i> D.Delaroche subsp. <i>permeabilis</i>	LC
IRIDACEAE	<i>Gladiolus rogersii</i> Baker	LC
IRIDACEAE	<i>Gladiolus sempervirens</i> G.J.Lewis	Rare
IRIDACEAE	<i>Gladiolus stellatus</i> G.J.Lewis	LC
IRIDACEAE	<i>Gladiolus tristis</i> L.	LC
IRIDACEAE	<i>Hesperantha acuta</i> (Licht. ex Roem. & Schult.) Ker Gawl. subsp. <i>tugwelliae</i> (R.C.Foster) Goldblatt & J.C.Manning	LC
IRIDACEAE	<i>Hesperantha bachmannii</i> Baker	LC
IRIDACEAE	<i>Hesperantha falcata</i> (L.f.) Ker Gawl.	LC
IRIDACEAE	<i>Ixia confusa</i> (G.J.Lewis) Goldblatt & J.C.Manning	
IRIDACEAE	<i>Ixia latifolia</i> D.Delaroche	LC
IRIDACEAE	<i>Ixia leipoldtii</i> G.J.Lewis	CR
IRIDACEAE	<i>Ixia marginifolia</i> Salisb. ex G.J.Lewis	LC
IRIDACEAE	<i>Ixia micrandra</i> Baker var. <i>confusa</i> G.J.Lewis	LC
IRIDACEAE	<i>Ixia orientalis</i> L.Bolus	LC
IRIDACEAE	<i>Ixia sobolifera</i> Goldblatt & J.C.Manning subsp. <i>albiflora</i> Goldblatt & J.C.Manning	
IRIDACEAE	<i>Lapeirousia plicata</i> (Jacq.) Diels subsp. <i>plicata</i>	LC

IRIDACEAE	<i>Lapeirousia pyramidalis</i> (Lam.) Goldblatt subsp. <i>pyramidalis</i>	LC
IRIDACEAE	<i>Melasphaerula ramosa</i> (L.) N.E.Br.	LC
IRIDACEAE	<i>Moraea cookii</i> (L.Bolus) Goldblatt	LC
IRIDACEAE	<i>Moraea crispa</i> Thunb.	LC
IRIDACEAE	<i>Moraea elliotii</i> Baker	LC
IRIDACEAE	<i>Moraea exiliflora</i> Goldblatt	Critically Rare
IRIDACEAE	<i>Moraea gawleri</i> Spreng.	LC
IRIDACEAE	<i>Moraea polystachya</i> (Thunb.) Ker Gawl.	LC
IRIDACEAE	<i>Moraea ramosissima</i> (L.f.) Druce	LC
IRIDACEAE	<i>Moraea regalis</i> Goldblatt & J.C.Manning	CR
IRIDACEAE	<i>Moraea spathulata</i> (L.f.) Klatt	LC
IRIDACEAE	<i>Moraea speciosa</i> (L.Bolus) Goldblatt	LC
IRIDACEAE	<i>Moraea unguiculata</i> Ker Gawl.	LC
IRIDACEAE	<i>Nivenia binata</i> Klatt	LC
IRIDACEAE	<i>Romulea fibrosa</i> M.P.de Vos	LC
IRIDACEAE	<i>Romulea jugicola</i> M.P.de Vos	VU
IRIDACEAE	<i>Romulea rosea</i> (L.) Eckl. var. <i>communis</i> M.P.de Vos	LC
IRIDACEAE	<i>Syringodea concolor</i> (Baker) M.P.de Vos	LC
IRIDACEAE	<i>Syringodea derustensis</i> M.P.de Vos	VU
IRIDACEAE	<i>Tritonia bakeri</i> Klatt subsp. <i>bakeri</i>	LC
IRIDACEAE	<i>Tritonia bakeri</i> Klatt subsp. <i>lilacina</i> (F.Bolus) M.P.de Vos	LC
IRIDACEAE	<i>Tritonia florentiae</i> (Marloth) Goldblatt	Rare
IRIDACEAE	<i>Tritonia securigera</i> (Aiton) Ker Gawl. subsp. <i>securigera</i>	LC
IRIDACEAE	<i>Tritoniopsis antholyza</i> (Poir.) Goldblatt	LC
IRIDACEAE	<i>Tritoniopsis caffra</i> (Ker Gawl. ex Baker) Goldblatt	LC
IRIDACEAE	<i>Tritoniopsis ramosa</i> (Eckl. ex Klatt) G.J.Lewis var. <i>ramosa</i>	LC
IRIDACEAE	<i>Tritoniopsis revoluta</i> (Burm.f.) Goldblatt	LC
IRIDACEAE	<i>Watsonia fourcadei</i> J.W.Mathews & L.Bolus	LC
IRIDACEAE	<i>Watsonia laccata</i> (Jacq.) Ker Gawl.	LC
IRIDACEAE	<i>Watsonia marlothii</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia pillansii</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia schlechteri</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia wilmaniae</i> J.W.Mathews & L.Bolus	LC
JUNCACEAE	<i>Juncus capensis</i> Thunb.	LC
JUNCACEAE	<i>Juncus effusus</i> L.	LC
JUNCACEAE	<i>Juncus exsertus</i> Buchenau	LC
JUNCACEAE	<i>Juncus lomatophyllus</i> Spreng.	LC
JUNCAGINACEAE	<i>Triglochin bulbosa</i> L.	LC
LAMIACEAE	<i>Leonotis ocyimifolia</i> (Burm.f.) Iwarsson	LC
LAMIACEAE	<i>Mentha longifolia</i> (L.) Huds. subsp. <i>polyadena</i> (Briq.) Briq.	LC
LAMIACEAE	<i>Plectranthus fruticosus</i> L'Hér.	LC
LAMIACEAE	<i>Salvia disermas</i> L.	LC

LAMIACEAE	<i>Salvia repens</i> Burch. ex Benth. var. <i>repens</i>	LC
LAMIACEAE	<i>Salvia runcinata</i> L.f.	LC
LAMIACEAE	<i>Salvia verbenaca</i> L.	LC
LAMIACEAE	<i>Stachys aethiopica</i> L.	LC
LAMIACEAE	<i>Stachys linearis</i> Burch. ex Benth.	LC
LAMIACEAE	<i>Stachys rugosa</i> Aiton	LC
LAMIACEAE	<i>Teucrium africanum</i> Thunb.	LC
LANARIACEAE	<i>Lanaria lanata</i> (L.) T.Durand & Schinz	LC
LINACEAE	<i>Linum adustum</i> E.Mey. ex Planch.	LC
LINACEAE	<i>Linum aethiopicum</i> Thunb.	LC
LINACEAE	<i>Linum africanum</i> L.	LC
LINACEAE	<i>Linum quadrifolium</i> L.	LC
LOBELIACEAE	<i>Cyphia digitata</i> (Thunb.) Willd. subsp. <i>digitata</i>	LC
LOBELIACEAE	<i>Cyphia volubilis</i> (Burm.f.) Willd. var. <i>volubilis</i>	LC
LOBELIACEAE	<i>Lobelia ardisiandroides</i> Schltr.	Rare
LOBELIACEAE	<i>Lobelia coronopifolia</i> L.	LC
LOBELIACEAE	<i>Lobelia erinus</i> L.	LC
LOBELIACEAE	<i>Lobelia linearis</i> Thunb.	LC
LOBELIACEAE	<i>Lobelia neglecta</i> Roem. & Schult.	LC
LOBELIACEAE	<i>Lobelia patula</i> L.f.	LC
LOBELIACEAE	<i>Lobelia pubescens</i> Dryand. ex Aiton var. <i>pubescens</i>	LC
LOBELIACEAE	<i>Lobelia tomentosa</i> L.f.	LC
LOBELIACEAE	<i>Monopsis alba</i> Phillipson	LC
LOBELIACEAE	<i>Monopsis simplex</i> (L.) E.Wimm.	LC
LOBELIACEAE	<i>Monopsis unidentata</i> (Dryand.) E.Wimm. subsp. <i>unidentata</i>	LC
LOBELIACEAE	<i>Wimmerella pygmaea</i> (Thunb.) L.Serra, M.B.Crespo & Lammers	LC
LORANTHACEAE	<i>Moquiniella rubra</i> (A.Spreng.) Balle	LC
LYCOPODIACEAE	<i>Lycopodiella cernua</i> (L.) Pic.Serm.	LC
LYCOPODIACEAE	<i>Lycopodium clavatum</i> L.	LC
LYCOPODIACEAE	<i>Lycopodium zanclophyllum</i> J.H.Wilce	LC
MALVACEAE	<i>Anisodonteia malvastroides</i> (Baker f.) Bates	Rare
MALVACEAE	<i>Anisodonteia reflexa</i> (J.C.Wendl.) Bates	LC
MALVACEAE	<i>Anisodonteia scabrosa</i> (L.) Bates	LC
MALVACEAE	<i>Anisodonteia scabrosa</i> (L.) Bates	LC
MALVACEAE	<i>Anisodonteia triloba</i> (Thunb.) Bates	LC
MALVACEAE	<i>Grewia robusta</i> Burch.	LC
MALVACEAE	<i>Hermannia alnifolia</i> L.	LC
MALVACEAE	<i>Hermannia althaeifolia</i> L.	LC
MALVACEAE	<i>Hermannia burkei</i> Burt Davy	LC
MALVACEAE	<i>Hermannia coccocharpa</i> (Eckl. & Zeyh.) Kuntze	LC
MALVACEAE	<i>Hermannia comosa</i> Burch. ex DC.	LC
MALVACEAE	<i>Hermannia cuneifolia</i> Jacq. var. <i>cuneifolia</i>	LC
MALVACEAE	<i>Hermannia desertorum</i> Eckl. & Zeyh.	LC

MALVACEAE	<i>Hermannia diversistipula</i> C.Presl ex Harv. var. <i>graciliflora</i> I.Verd.	LC
MALVACEAE	<i>Hermannia filifolia</i> L.f. var. <i>grandicalyx</i> I.Verd.	LC
MALVACEAE	<i>Hermannia flammea</i> Jacq.	LC
MALVACEAE	<i>Hermannia flammula</i> Harv.	LC
MALVACEAE	<i>Hermannia gracilis</i> Eckl. & Zeyh.	LC
MALVACEAE	<i>Hermannia grandiflora</i> Aiton	LC
MALVACEAE	<i>Hermannia holosericea</i> Jacq.	LC
MALVACEAE	<i>Hermannia incana</i> Cav.	LC
MALVACEAE	<i>Hermannia involucrata</i> Cav.	LC
MALVACEAE	<i>Hermannia lacera</i> (E.Mey. ex Harv.) Fourc.	LC
MALVACEAE	<i>Hermannia linearifolia</i> Harv.	LC
MALVACEAE	<i>Hermannia muricata</i> Eckl. & Zeyh.	LC
MALVACEAE	<i>Hermannia odorata</i> Aiton	LC
MALVACEAE	<i>Hermannia pillansii</i> Compton	Critically Rare
MALVACEAE	<i>Hermannia pulchella</i> L.f.	LC
MALVACEAE	<i>Hermannia saccifera</i> (Turcz.) K.Schum.	LC
MALVACEAE	<i>Hermannia salviifolia</i> L.f. var. <i>oblonga</i> Harv.	LC
MALVACEAE	<i>Hermannia salviifolia</i> L.f. var. <i>salviifolia</i>	LC
MALVACEAE	<i>Hermannia scabra</i> Cav.	LC
MALVACEAE	<i>Hermannia spinosa</i> E.Mey. ex Harv.	LC
MALVACEAE	<i>Hermannia stricta</i> (E.Mey. ex Turcz.) Harv.	LC
MALVACEAE	<i>Hermannia vestita</i> Thunb.	LC
MALVACEAE	<i>Hibiscus pedunculatus</i> L.f.	LC
MALVACEAE	* <i>Malva pusilla</i> Sm.	Not Evaluated
MALVACEAE	<i>Pavonia columella</i> Cav.	LC
MALVACEAE	<i>Radyera urens</i> (L.f.) Bullock	LC
MALVACEAE	<i>Sparrmannia africana</i> L.f.	LC
MARSILEACEAE	<i>Marsilea burchellii</i> (Kunze) A.Braun	LC
MELIACEAE	<i>Nymania capensis</i> (Thunb.) Lindb.	LC
MELIANTHACEAE	<i>Melanthus comosus</i> Vahl	LC
MENISPERMACEAE	<i>Cissampelos torulosa</i> E.Mey. ex Harv.	LC
MESEMBRYANTHEMACEAE	<i>Antimima maxwellii</i> (L.Bolus) H.E.K.Hartmann	LC
MESEMBRYANTHEMACEAE	<i>Aptenia geniculiflora</i> (L.) Bittrich ex Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Aridaria noctiflora</i> (L.) Schwantes subsp. <i>noctiflora</i>	LC
MESEMBRYANTHEMACEAE	<i>Aridaria noctiflora</i> (L.) Schwantes subsp. <i>straminea</i> (Haw.) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Carpobrotus acinaciformis</i> (L.) L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Cleretum papulosum</i> (L.f.) L.Bolus subsp. <i>papulosum</i>	LC
MESEMBRYANTHEMACEAE	<i>Deilante thudichumii</i> (L.Bolus) S.A.Hammer	LC
MESEMBRYANTHEMACEAE	<i>Delosperma lootsbergense</i> Lavis	LC
MESEMBRYANTHEMACEAE	<i>Dorotheanthus bellidiformis</i> (Burm.f.) N.E.Br. subsp. <i>bellidiformis</i>	LC
MESEMBRYANTHEMACEAE	<i>Drosantherum calycinum</i> (Haw.) Schwantes	NT



MESEMBRYANTHEMACEAE	<i>Drosanthemum floribundum</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum gracillimum</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum hispidum</i> (L.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum lique</i> (N.E.Br.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum parvifolium</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum praecultum</i> (N.E.Br.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum vespertinum</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Esterhuysenia alpina</i> L.Bolus	Rare
MESEMBRYANTHEMACEAE	<i>Glottiphyllum carnosum</i> N.E.Br.	EN
MESEMBRYANTHEMACEAE	<i>Glottiphyllum neilii</i> N.E.Br.	LC
MESEMBRYANTHEMACEAE	<i>Lampranthus scaber</i> (L.) N.E.Br.	EN
MESEMBRYANTHEMACEAE	<i>Lampranthus uniflorus</i> (L.Bolus) L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Leipoldtia schultzei</i> (Schltr. & Diels) Friedrich	LC
MESEMBRYANTHEMACEAE	<i>Malephora lutea</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Malephora thunbergii</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Mesembryanthemum crystallinum</i> L.	LC
MESEMBRYANTHEMACEAE	<i>Mesembryanthemum excavatum</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Mesembryanthemum guerichianum</i> Pax	LC
MESEMBRYANTHEMACEAE	<i>Mesembryanthemum stenandrum</i> (L.Bolus) L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Phyllobolus grossus</i> (Aiton) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Phyllobolus nitidus</i> (Haw.) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Phyllobolus splendens</i> (L.) Gerbaulet subsp. <i>pentagonus</i> (L.Bolus) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Prenia englishiae</i> (L.Bolus) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Prenia tetragona</i> (Thunb.) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Psilocaulon coriarium</i> (Burch. ex N.E.Br.) N.E.Br.	LC
MESEMBRYANTHEMACEAE	<i>Psilocaulon junceum</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Ruschia altigena</i> (L.Bolus) L.Bolus	Rare
MESEMBRYANTHEMACEAE	<i>Ruschia dejagerae</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Ruschia hamata</i> (L.Bolus) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Ruschia heteropetala</i> L.Bolus	DDT
MESEMBRYANTHEMACEAE	<i>Ruschia pungens</i> (A. Berger) H.Jacobsen	DDT
MESEMBRYANTHEMACEAE	<i>Sceletium emarcidum</i> (Thunb.) L.Bolus ex H.Jacobsen	LC
MESEMBRYANTHEMACEAE	<i>Sceletium tortuosum</i> (L.) N.E.Br.	LC
MESEMBRYANTHEMACEAE	<i>Smicrostigma viride</i> (Haw.) N.E.Br.	LC
MESEMBRYANTHEMACEAE	<i>Trichodiadema intonsum</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Trichodiadema marlothii</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Trichodiadema pygmaeum</i> L.Bolus	VU
MESEMBRYANTHEMACEAE	<i>Trichodiadema rogersiae</i> L.Bolus	DDT
MOLLUGINACEAE	<i>Adenogramma mollugo</i> Rchb.f.	LC
MOLLUGINACEAE	<i>Hypertelis salsoloides</i> (Burch.) Adamson var. <i>salsoloides</i>	LC
MOLLUGINACEAE	<i>Limeum aethiopicum</i> Burm.f. var. <i>aethiopicum</i>	Not Evaluated
MOLLUGINACEAE	<i>Limeum aethiopicum</i> Burm.f. var. <i>aethiopicum</i>	Not Evaluated
MOLLUGINACEAE	<i>Limeum telephioides</i> E.Mey. ex Fenzl var. <i>telephioides</i>	LC

MOLLUGINACEAE	Mollugo cerviana (L.) Ser. ex DC. var. cerviana	LC
MOLLUGINACEAE	Pharnaceum dichotomum L.f.	LC
MORACEAE	Ficus burtt-davyi Hutch.	LC
MORACEAE	Ficus sur Forssk.	LC
MYRICACEAE	Morella cordifolia (L.) Killick	LC
MYRICACEAE	Morella humilis (Cham. & Schltdl.) Killick	LC
MYRICACEAE	Morella serrata (Lam.) Killick	LC
MYRTACEAE	*Callistemon rigidus R.Br.	Not Evaluated
OLEACEAE	Olea europaea L. subsp. africana (Mill.) P.S.Green	LC
OLINIACEAE	Olinia ventosa (L.) Cufod.	LC
OPHIOGLOSSACEAE	Ophioglossum polyphyllum A.Braun var. polyphyllum	LC
ORCHIDACEAE	Acrolophia cochlearis (Lindl.) Schltr. & Bolus	LC
ORCHIDACEAE	Acrolophia lunata (Schltr.) Schltr. & Bolus	EN
ORCHIDACEAE	Bonatea speciosa (L.f.) Willd.	LC
ORCHIDACEAE	Ceratandra atrata (L.) T.Durand & Schinz	LC
ORCHIDACEAE	Ceratandra globosa Lindl.	LC
ORCHIDACEAE	Ceratandra grandiflora Lindl.	LC
ORCHIDACEAE	Ceratandra grandiflora Lindl. x C. atrata T.Durand & Schinz	Not Evaluated
ORCHIDACEAE	Corycium carnosum (Lindl.) Rolfe	LC
ORCHIDACEAE	Corycium nigrescens Sond.	LC
ORCHIDACEAE	Disa arida Vlok	EN
ORCHIDACEAE	Disa bivalvata (L.f.) T.Durand & Schinz	LC
ORCHIDACEAE	Disa bolusiana Schltr.	LC
ORCHIDACEAE	Disa bracteata Sw.	LC
ORCHIDACEAE	Disa cornuta (L.) Sw.	LC
ORCHIDACEAE	Disa cylindrica (Thunb.) Sw.	LC
ORCHIDACEAE	Disa ferruginea (Thunb.) Sw.	LC
ORCHIDACEAE	Disa filicornis (L.f.) Thunb.	LC
ORCHIDACEAE	Disa gladioliflora Burch. ex Lindl. subsp. gladioliflora	LC
ORCHIDACEAE	Disa graminifolia Ker Gawl. ex Spreng.	LC
ORCHIDACEAE	Disa hians (L.f.) Spreng.	LC
ORCHIDACEAE	Disa inflexa (Lindl.) Bolus	LC
ORCHIDACEAE	Disa obtusa Lindl. subsp. picta (Sond.) H.P.Linder	LC
ORCHIDACEAE	Disa ophrydea (Lindl.) Bolus	LC
ORCHIDACEAE	Disa porrecta Sw.	LC
ORCHIDACEAE	Disa porrecta Sw.	LC
ORCHIDACEAE	Disa racemosa L.f.	LC
ORCHIDACEAE	Disa reticulata Bolus	LC
ORCHIDACEAE	Disa rufescens (Thunb.) Sw.	LC
ORCHIDACEAE	Disa sagittalis (L.f.) Sw.	LC
ORCHIDACEAE	Disa schizodioides Sond.	Rare
ORCHIDACEAE	Disa tenuicornis Bolus	LC
ORCHIDACEAE	Disa tenuifolia Sw.	LC

ORCHIDACEAE	<i>Disa tripetaloides</i> (L.f.) N.E.Br.	LC
ORCHIDACEAE	<i>Disa uncinata</i> Bolus	LC
ORCHIDACEAE	<i>Disa vasselotii</i> Bolus ex Schltr.	LC
ORCHIDACEAE	<i>Disa venusta</i> Bolus	VU
ORCHIDACEAE	<i>Disperis capensis</i> (L.f.) Sw. var. <i>brevicaudata</i> Rolfe	LC
ORCHIDACEAE	<i>Disperis paludosa</i> Harv. ex Lindl.	LC
ORCHIDACEAE	<i>Eulophia aculeata</i> (L.f.) Spreng. subsp. <i>aculeata</i>	LC
ORCHIDACEAE	<i>Eulophia hians</i> Spreng. var. <i>hians</i>	LC
ORCHIDACEAE	<i>Habenaria lithophila</i> Schltr.	LC
ORCHIDACEAE	<i>Holothrix brevipetala</i> Immelman & Schelpe	LC
ORCHIDACEAE	<i>Holothrix burchellii</i> (Lindl.) Rchb.f.	LC
ORCHIDACEAE	<i>Holothrix mundii</i> Sond.	LC
ORCHIDACEAE	<i>Holothrix parviflora</i> (Lindl.) Rchb.f.	LC
ORCHIDACEAE	<i>Holothrix secunda</i> (Thunb.) Rchb.f.	LC
ORCHIDACEAE	<i>Holothrix villosa</i> Lindl. var. <i>villosa</i>	LC
ORCHIDACEAE	<i>Holothrix villosa</i> Lindl. var. <i>villosa</i>	LC
ORCHIDACEAE	<i>Pachites bodkinii</i> Bolus	Rare
ORCHIDACEAE	<i>Pterygodium acutifolium</i> Lindl.	LC
ORCHIDACEAE	<i>Pterygodium catholicum</i> (L.) Sw.	LC
ORCHIDACEAE	<i>Satyrium acuminatum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium bicallosum</i> Thunb.	LC
ORCHIDACEAE	<i>Satyrium bicorne</i> (L.) Thunb.	LC
ORCHIDACEAE	<i>Satyrium coriifolium</i> Sw.	LC
ORCHIDACEAE	<i>Satyrium erectum</i> Sw.	LC
ORCHIDACEAE	<i>Satyrium ligulatum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium longicolle</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium lupulinum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium membranaceum</i> Sw.	LC
ORCHIDACEAE	<i>Satyrium outeniquense</i> Schltr.	LC
ORCHIDACEAE	<i>Satyrium pallens</i> S.D.Johnson & Kurzweil	LC
ORCHIDACEAE	<i>Satyrium princeps</i> Bolus	VU
ORCHIDACEAE	<i>Satyrium retusum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium rupestre</i> Schltr. ex Bolus	LC
ORCHIDACEAE	<i>Satyrium stenopetalum</i> Lindl. subsp. <i>stenopetalum</i>	LC
OROBANCHACEAE	<i>Graderia scabra</i> (L.f.) Benth.	LC
OROBANCHACEAE	<i>Harveya stenosphon</i> Hiern	LC
OROBANCHACEAE	<i>Hyobanche glabrata</i> Hiern	LC
OROBANCHACEAE	<i>Melasma scabrum</i> P.J.Bergius var. <i>scabrum</i>	LC
OXALIDACEAE	<i>Oxalis ciliaris</i> Jacq. var. <i>ciliaris</i>	LC
OXALIDACEAE	<i>Oxalis depressa</i> Eckl. & Zeyh.	LC
OXALIDACEAE	<i>Oxalis fourcadei</i> T.M.Salter	Rare
OXALIDACEAE	<i>Oxalis imbricata</i> Eckl. & Zeyh. var. <i>violacea</i> R.Knuth	LC
OXALIDACEAE	<i>Oxalis nortieri</i> T.M.Salter	LC
OXALIDACEAE	<i>Oxalis obtusa</i> Jacq.	LC
OXALIDACEAE	<i>Oxalis pardalis</i> Sond.	DDT

OXALIDACEAE	<i>Oxalis pendulifolia</i> T.M.Salter	NT
OXALIDACEAE	<i>Oxalis polyphylla</i> Jacq. var. <i>polyphylla</i>	LC
OXALIDACEAE	<i>Oxalis stellata</i> Eckl. & Zeyh. var. <i>gracilior</i> T.M.Salter	Rare
OXALIDACEAE	<i>Oxalis stellata</i> Eckl. & Zeyh. var. <i>montaguensis</i> T.M.Salter	DDT
OXALIDACEAE	<i>Oxalis stellata</i> Eckl. & Zeyh. var. <i>stellata</i>	LC
PENAEACEAE	<i>Penaea acutifolia</i> A.Juss.	Rare
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>cneorum</i>	LC
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>gigantea</i> R.Dahlgren	LC
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>lanceolata</i> R.Dahlgren	LC
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>ovata</i> (Eckl. & Zeyh. ex A.DC.) R.Dahlgren	LC
PENAEACEAE	<i>Stylapterus dubius</i> (Stephens.) R.Dahlgren	LC
PHYLLANTHACEAE	<i>Andrachne ovalis</i> (E.Mey. ex Sond.) Müll.Arg.	LC
PHYLLANTHACEAE	<i>Lachnostylis bilocularis</i> R.A.Dyer	LC
PHYLLANTHACEAE	<i>Lachnostylis hirta</i> (L.f.) Müll.Arg.	LC
PHYTOLACCACEAE	<i>Phytolacca americana</i> L.	Not Evaluated
PIPERACEAE	<i>Peperomia retusa</i> (L.f.) A.Dietr. var. <i>retusa</i>	LC
PIPERACEAE	<i>Peperomia retusa</i> (L.f.) A.Dietr. var. <i>bachmannii</i> (C.DC.) Düll	LC
PITTOSPORACEAE	* <i>Pittosporum undulatum</i> Vent.	Not Evaluated
PLANTAGINACEAE	<i>Plantago cafra</i> Decne.	LC
PLANTAGINACEAE	<i>Plantago remota</i> Lam.	LC
PLUMBAGINACEAE	<i>Limonium scabrum</i> (Thunb.) Kuntze var. <i>scabrum</i>	LC
POACEAE	<i>Agrostis bergiana</i> Trin. var. <i>bergiana</i>	LC
POACEAE	<i>Agrostis lachnantha</i> Nees var. <i>lachnantha</i>	LC
POACEAE	* <i>Aira cupaniana</i> Guss.	Not Evaluated
POACEAE	<i>Anthoxanthum dregeanum</i> (Nees) Stapf	LC
POACEAE	<i>Aristida congesta</i> Roem. & Schult. subsp. <i>congesta</i>	LC
POACEAE	<i>Aristida diffusa</i> Trin. subsp. <i>burkei</i> (Stapf) Melderis	LC
POACEAE	<i>Aristida junciformis</i> Trin. & Rupr. subsp. <i>junciformis</i>	LC
POACEAE	<i>Aristida vestita</i> Thunb.	LC
POACEAE	* <i>Bambusa balcooa</i> Roxb. ex Roxb.	Not Evaluated
POACEAE	* <i>Brachypodium distachyon</i> (L.) P.Beauv.	Not Evaluated
POACEAE	* <i>Briza maxima</i> L.	Not Evaluated
POACEAE	* <i>Bromus catharticus</i> Vahl	Not Evaluated
POACEAE	* <i>Bromus commutatus</i> Schrad.	Not Evaluated
POACEAE	* <i>Bromus diandrus</i> Roth	Not Evaluated
POACEAE	<i>Bromus pectinatus</i> Thunb.	LC
POACEAE	<i>Calamagrostis epigejos</i> (L.) Roth var. <i>capensis</i> Stapf	LC

POACEAE	<i>Cenchrus ciliaris</i> L.	LC
POACEAE	<i>Chloris virgata</i> Sw.	LC
POACEAE	<i>Cymbopogon prolixus</i> (Stapf) E.Phillips	LC
POACEAE	<i>Cynodon dactylon</i> (L.) Pers.	LC
POACEAE	<i>Cynodon incompletus</i> Nees	LC
POACEAE	* <i>Cynosurus echinatus</i> L.	Not Evaluated
POACEAE	<i>Digitaria eriantha</i> Steud.	LC
POACEAE	<i>Ehrharta bulbosa</i> Sm.	LC
POACEAE	<i>Ehrharta calycina</i> Sm.	LC
POACEAE	<i>Ehrharta delicatula</i> Stapf	LC
POACEAE	<i>Ehrharta dura</i> Nees ex Trin.	LC
POACEAE	<i>Ehrharta erecta</i> Lam. var. <i>erecta</i>	LC
POACEAE	<i>Ehrharta ramosa</i> (Thunb.) Thunb. subsp. <i>ramosa</i>	LC
POACEAE	<i>Ehrharta rehmannii</i> Stapf subsp. <i>rehmannii</i>	LC
POACEAE	<i>Ehrharta rupestris</i> Nees ex Trin. subsp. <i>rupestris</i>	LC
POACEAE	<i>Eleusine coracana</i> (L.) Gaertn. subsp. <i>africana</i> (Kenn.-O'Byrne) Hilu & de Wet	LC
POACEAE	<i>Enneapogon desvauxii</i> P.Beauv.	LC
POACEAE	<i>Enneapogon scaber</i> Lehm.	LC
POACEAE	<i>Enneapogon scoparius</i> Stapf	LC
POACEAE	<i>Eragrostis bicolor</i> Nees	LC
POACEAE	<i>Eragrostis capensis</i> (Thunb.) Trin.	LC
POACEAE	<i>Eragrostis chloromelas</i> Steud.	LC
POACEAE	<i>Eragrostis cilianensis</i> (All.) Vignolo ex Janch.	LC
POACEAE	<i>Eragrostis curvula</i> (Schrad.) Nees	LC
POACEAE	<i>Eragrostis homomalla</i> Nees	LC
POACEAE	<i>Eragrostis lehmanniana</i> Nees var. <i>lehmanniana</i>	LC
POACEAE	<i>Eragrostis obtusa</i> Munro ex Ficalho & Hiern	LC
POACEAE	<i>Eragrostis procumbens</i> Nees	LC
POACEAE	<i>Eragrostis procumbens</i> Nees	LC
POACEAE	<i>Eragrostis sarmentosa</i> (Thunb.) Trin.	LC
POACEAE	<i>Eustachys paspaloides</i> (Vahl) Lanza & Mattei	LC
POACEAE	<i>Festuca scabra</i> Vahl	LC
POACEAE	<i>Fingerhuthia africana</i> Lehm.	LC
POACEAE	<i>Fingerhuthia sesleriiformis</i> Nees	LC
POACEAE	<i>Heteropogon contortus</i> (L.) Roem. & Schult.	LC
POACEAE	* <i>Holcus lanatus</i> L.	Not Evaluated
POACEAE	* <i>Hordeum murinum</i> L. subsp. <i>leporinum</i> (Link) Arcang.	Not Evaluated
POACEAE	<i>Hyparrhenia anamesa</i> Clayton	LC
POACEAE	<i>Hyparrhenia hirta</i> (L.) Stapf	LC
POACEAE	<i>Koeleria capensis</i> (Steud.) Nees	LC
POACEAE	* <i>Lolium multiflorum</i> Lam.	Not Evaluated

POACEAE	*Lophochloa cristata (L.) Hyl.	Not Evaluated
POACEAE	Melica decumbens Thunb.	LC
POACEAE	Melica racemosa Thunb.	LC
POACEAE	Melinis nerviglumis (Franch.) Zizka	LC
POACEAE	Panicum maximum Jacq.	LC
POACEAE	Pennisetum macrourum Trin.	LC
POACEAE	Pennisetum thunbergii Kunth	LC
POACEAE	Pentameris distichophylla (Lehm.) Nees	LC
POACEAE	Pentameris macrocalycina (Steud.) Schweick.	LC
POACEAE	Pentameris pallida (Thunb.) Galley & H.P.Linder	LC
POACEAE	Pentameris thuarii P.Beauv.	LC
POACEAE	Pentaschistis pallida (Thunb.) H.P.Linder	Not Evaluated
POACEAE	Phragmites australis (Cav.) Steud.	LC
POACEAE	*Poa annua L.	Not Evaluated
POACEAE	*Poa pratensis L.	Not Evaluated
POACEAE	*Polypogon monspeliensis (L.) Desf.	Not Evaluated
POACEAE	Polypogon strictus Nees	LC
POACEAE	*Polypogon viridis (Gouan) Breistr.	Not Evaluated
POACEAE	*Puccinellia distans (L.) Parl.	Not Evaluated
POACEAE	Schismus barbatus (Loefl. ex L.) Thell.	LC
POACEAE	Setaria sphacelata (Schumach.) Stapf & C.E.Hubb. ex M.B.Moss var. sphacelata	LC
POACEAE	Sporobolus africanus (Poir.) Robyns & Tournay	LC
POACEAE	Sporobolus tenellus (Spreng.) Kunth	LC
POACEAE	Sporobolus virginicus (L.) Kunth	LC
POACEAE	Stenotaphrum secundatum (Walter) Kuntze	LC
POACEAE	Stipa capensis Thunb.	LC
POACEAE	Stipagrostis ciliata (Desf.) De Winter var. capensis (Trin. & Rupr.) De Winter	LC
POACEAE	Stipagrostis obtusa (Delile) Nees	LC
POACEAE	Stipagrostis uniplumis (Licht.) De Winter var. uniplumis	LC
POACEAE	Themeda triandra Forssk.	LC
POACEAE	Trachypogon spicatus (L.f.) Kuntze	LC
POACEAE	Tragus koelerioides Asch.	LC
POACEAE	Tribolium hispidum (Thunb.) Desv.	LC
POACEAE	Tribolium obliterum (Hemsl.) Renvoize	LC
POACEAE	Tribolium uniolae (L.f.) Renvoize	LC
POACEAE	Tristachya leucothrix Trin. ex Nees	LC
POACEAE	*Vulpia bromoides (L.) Gray	Not Evaluated
POACEAE	*Vulpia myuros (L.) C.C.Gmel.	Not Evaluated

PODOCARPACEAE	<i>Afroocarpus falcatus</i> (Thunb.) R.Br. ex Mirb.	LC
PODOCARPACEAE	<i>Podocarpus latifolius</i> (Thunb.) R.Br. ex Mirb.	LC
POLYGALACEAE	<i>Muraltia alopecuroides</i> (L.) DC.	LC
POLYGALACEAE	<i>Muraltia alticola</i> Schltr.	LC
POLYGALACEAE	<i>Muraltia brevicornu</i> DC.	EN
POLYGALACEAE	<i>Muraltia carnosa</i> E.Mey. ex Harv.	Rare
POLYGALACEAE	<i>Muraltia ciliaris</i> DC.	LC
POLYGALACEAE	<i>Muraltia dispersa</i> Levyns	LC
POLYGALACEAE	<i>Muraltia ericaefolia</i> DC.	LC
POLYGALACEAE	<i>Muraltia ericaefolia</i> DC.	LC
POLYGALACEAE	<i>Muraltia ericoides</i> (Burm.f.) Steud.	LC
POLYGALACEAE	<i>Muraltia parvifolia</i> N.E.Br.	LC
POLYGALACEAE	<i>Muraltia vulpina</i> Chodat	LC
POLYGALACEAE	<i>Polygala asbestina</i> Burch.	LC
POLYGALACEAE	<i>Polygala ephedroides</i> Burch.	LC
POLYGALACEAE	<i>Polygala fruticosa</i> P.J.Bergius	LC
POLYGALACEAE	<i>Polygala hispida</i> Burch. ex DC.	LC
POLYGALACEAE	<i>Polygala leptophylla</i> Burch. var. <i>leptophylla</i>	LC
POLYGALACEAE	<i>Polygala microlopha</i> DC. var. <i>microlopha</i>	LC
POLYGALACEAE	<i>Polygala myrtifolia</i> L. var. <i>myrtifolia</i>	LC
POLYGALACEAE	<i>Polygala myrtifolia</i> L. var. <i>pinifolia</i> (Lam. ex Poir.) Paiva	LC
POLYGALACEAE	<i>Polygala peduncularis</i> Burch. ex DC.	LC
POLYGALACEAE	<i>Polygala refracta</i> DC.	LC
POLYGALACEAE	<i>Polygala scabra</i> L.	LC
POLYGALACEAE	<i>Polygala uncinata</i> E.Mey. ex Meisn.	LC
POLYGALACEAE	<i>Polygala virgata</i> Thunb. var. <i>decora</i> (Sond.) Harv.	LC
POLYGONACEAE	<i>Persicaria decipiens</i> (R.Br.) K.L.Wilson	LC
POLYGONACEAE	* <i>Rumex acetosella</i> L. subsp. <i>angiocarpus</i> (Murb.) Murb.	
POLYGONACEAE	<i>Rumex sagittatus</i> Thunb.	LC
POLYPODIACEAE	<i>Lepisorus schraderi</i> (Mett.) Ching	LC
POLYPODIACEAE	<i>Pleopeltis macrocarpa</i> (Bory ex Willd.) Kaulf.	LC
POLYPODIACEAE	<i>Polypodium ensiforme</i> Thunb.	LC
POLYPODIACEAE	<i>Polypodium vulgare</i> L.	LC
POLYTRICHACEAE	<i>Atrichum androgynum</i> (Müll.Hal.) A.Jaeger	
POLYTRICHACEAE	<i>Pogonatum capense</i> (Hampe) A.Jaeger	
POLYTRICHACEAE	<i>Polytrichum commune</i> Hedw.	
PORTULACACEAE	<i>Anacampseros filamentosa</i> (Haw.) Sims subsp. <i>filamentosa</i>	LC
PORTULACACEAE	* <i>Calandrinia ciliata</i> (Ruíz & Pav.) DC.	Not Evaluated
POTAMOGETONACEAE	<i>Potamogeton pusillus</i> L.	LC
PROTEACEAE	<i>Aulax cancellata</i> (L.) Druce	LC
PROTEACEAE	* <i>Hakea salicifolia</i> (Vent.) B.L.Burt	Not Evaluated
PROTEACEAE	* <i>Hakea sericea</i> Schrad. & J.C.Wendl.	Not Evaluated

PROTEACEAE	<i>Leucadendron album</i> (Thunb.) Fourc.	LC
PROTEACEAE	<i>Leucadendron barkerae</i> I.Williams	LC
PROTEACEAE	<i>Leucadendron chamaeae</i> (Lam.) I.Williams	CR
PROTEACEAE	<i>Leucadendron comosum</i> (Thunb.) R.Br. subsp. <i>comosum</i>	LC
PROTEACEAE	<i>Leucadendron conicum</i> (Lam.) I.Williams	NT
PROTEACEAE	<i>Leucadendron cordatum</i> E.Phillips	Rare
PROTEACEAE	<i>Leucadendron dregei</i> E.Mey. ex Meisn.	EN
PROTEACEAE	<i>Leucadendron ericifolium</i> R.Br.	LC
PROTEACEAE	<i>Leucadendron eucalyptifolium</i> H.Buek ex Meisn.	LC
PROTEACEAE	<i>Leucadendron olens</i> I.Williams	NT
PROTEACEAE	<i>Leucadendron procerum</i> (Salisb. ex Knight) I.Williams	VU
PROTEACEAE	<i>Leucadendron rubrum</i> Burm.f.	LC
PROTEACEAE	<i>Leucadendron salignum</i> P.J.Bergius	LC
PROTEACEAE	<i>Leucadendron salignum</i> P.J.Bergius	LC
PROTEACEAE	<i>Leucadendron singulare</i> I.Williams	VU
PROTEACEAE	<i>Leucadendron spissifolium</i> (Salisb. ex Knight) I.Williams subsp. <i>fragrans</i> I.Williams	LC
PROTEACEAE	<i>Leucadendron tinctum</i> I.Williams	NT
PROTEACEAE	<i>Leucadendron uliginosum</i> R.Br. subsp. <i>glabratum</i> I.Williams	Rare
PROTEACEAE	<i>Leucadendron uliginosum</i> R.Br. subsp. <i>uliginosum</i>	LC
PROTEACEAE	<i>Leucospermum calligerum</i> (Salisb. ex Knight) Rourke	LC
PROTEACEAE	<i>Leucospermum cuneiforme</i> (Burm.f.) Rourke	LC
PROTEACEAE	<i>Leucospermum formosum</i> (Andrews) Sweet	EN
PROTEACEAE	<i>Leucospermum glabrum</i> E.Phillips	EN
PROTEACEAE	<i>Leucospermum oleifolium</i> (P.J.Bergius) R.Br.	LC
PROTEACEAE	<i>Leucospermum pluridens</i> Rourke	NT
PROTEACEAE	<i>Leucospermum reflexum</i> H.Buek ex Meisn. var. <i>reflexum</i>	Not Evaluated
PROTEACEAE	<i>Leucospermum royenifolium</i> (Salisb. ex Knight) Stapf	LC
PROTEACEAE	<i>Leucospermum wittebergense</i> Compton	LC
PROTEACEAE	<i>Mimetes cucullatus</i> (L.) R.Br.	LC
PROTEACEAE	<i>Mimetes pauciflorus</i> R.Br.	VU
PROTEACEAE	<i>Mimetes splendidus</i> Salisb. ex Knight	EN
PROTEACEAE	<i>Paranomus dispersus</i> Levyns	LC
PROTEACEAE	<i>Paranomus dregei</i> (H.Buek ex Meisn.) Kuntze	LC
PROTEACEAE	<i>Protea aurea</i> (Burm.f.) Rourke subsp. <i>aurea</i>	LC
PROTEACEAE	<i>Protea canaliculata</i> Andrews	LC
PROTEACEAE	<i>Protea coronata</i> Lam.	NT
PROTEACEAE	<i>Protea cynaroides</i> (L.) L.	LC
PROTEACEAE	<i>Protea eximia</i> (Salisb. ex Knight) Fourc.	LC
PROTEACEAE	<i>Protea humiflora</i> Andrews	LC
PROTEACEAE	<i>Protea intonsa</i> Rourke	LC
PROTEACEAE	<i>Protea lepidocarpodendron</i> (L.) L.	NT
PROTEACEAE	<i>Protea longifolia</i> Andrews	VU



PROTEACEAE	<i>Protea lorifolia</i> (Salisb. ex Knight) Fourc.	LC
PROTEACEAE	<i>Protea montana</i> E.Mey. ex Meisn.	VU
PROTEACEAE	<i>Protea mundii</i> Klotzsch	LC
PROTEACEAE	<i>Protea nana</i> (P.J.Bergius) Thunb.	LC
PROTEACEAE	<i>Protea neriifolia</i> R.Br.	LC
PROTEACEAE	<i>Protea nitida</i> Mill.	LC
PROTEACEAE	<i>Protea pityphylla</i> E.Phillips	NT
PROTEACEAE	<i>Protea pruinosa</i> Rourke	EN
PROTEACEAE	<i>Protea punctata</i> Meisn.	LC
PROTEACEAE	<i>Protea repens</i> (L.) L.	LC
PROTEACEAE	<i>Protea revoluta</i> R.Br.	LC
PROTEACEAE	<i>Protea rupicola</i> Mund ex Meisn.	EN
PROTEACEAE	<i>Protea scolopendriifolia</i> (Salisb. ex Knight) Rourke	LC
PROTEACEAE	<i>Protea susannae</i> E.Phillips	NT
PROTEACEAE	<i>Protea tenax</i> (Salisb.) R.Br.	LC
PROTEACEAE	<i>Protea venusta</i> Compton	EN
PROTEACEAE	<i>Serruria fasciflora</i> Salisb. ex Knight	NT
PROTEACEAE	<i>Spatalla barbiger</i> Salisb. ex Knight	NT
PROTEACEAE	<i>Spatalla confusa</i> (E.Phillips) Rourke	LC
PROTEACEAE	<i>Spatalla squamata</i> Meisn.	NT
PTERIDACEAE	<i>Adiantum capillus-veneris</i> L.	LC
PTERIDACEAE	<i>Pteris cretica</i> L.	LC
PTERIDACEAE	<i>Pteris dentata</i> Forssk.	LC
RANUNCULACEAE	<i>Clematis brachiata</i> Thunb.	LC
RANUNCULACEAE	<i>Knowltonia capensis</i> (L.) Huth	LC
RANUNCULACEAE	<i>Knowltonia filia</i> (L.f.) T.Durand & Schinz subsp. filia	LC
RANUNCULACEAE	<i>Ranunculus meyeri</i> Harv.	LC
RANUNCULACEAE	* <i>Ranunculus multifidus</i> Forssk.	
RESTIONACEAE	<i>Anthochortus ecklonii</i> Nees	LC
RESTIONACEAE	<i>Cannomois nitida</i> (Mast.) Pillans	LC
RESTIONACEAE	<i>Cannomois virgata</i> (Rottb.) Steud.	LC
RESTIONACEAE	<i>Elegia asperiflora</i> (Nees) Kunth	LC
RESTIONACEAE	<i>Elegia equisetacea</i> Mast.	LC
RESTIONACEAE	<i>Elegia filacea</i> Mast.	LC
RESTIONACEAE	<i>Elegia juncea</i> L.	LC
RESTIONACEAE	<i>Elegia neesii</i> Mast.	LC
RESTIONACEAE	<i>Elegia racemosa</i> (Poir.) Pers.	LC
RESTIONACEAE	<i>Elegia thyrsoifera</i> (Rottb.) Pers.	LC
RESTIONACEAE	<i>Elegia thyrsoidea</i> (Mast.) Pillans	LC
RESTIONACEAE	<i>Hydrophilus rattrayi</i> (Pillans) H.P.Linder	LC
RESTIONACEAE	<i>Hypodiscus albo-aristatus</i> (Nees) Mast.	LC
RESTIONACEAE	<i>Hypodiscus argenteus</i> (Thunb.) Mast.	LC
RESTIONACEAE	<i>Hypodiscus aristatus</i> (Thunb.) C.Krauss	LC
RESTIONACEAE	<i>Hypodiscus striatus</i> (Kunth) Mast.	LC

RESTIONACEAE	<i>Hypodiscus synchroolepis</i> (Steud.) Mast.	LC
RESTIONACEAE	<i>Mastersiella purpurea</i> (Pillans) H.P.Linder	LC
RESTIONACEAE	<i>Mastersiella spathulata</i> (Pillans) H.P.Linder	LC
RESTIONACEAE	<i>Mastersiella spathulata</i> (Pillans) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos anceps</i> (Mast.) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos callistachyus</i> (Kunth) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos compressus</i> (Rottb.) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos major</i> (Mast.) H.P.Linder	LC
RESTIONACEAE	<i>Restio albotuberculatus</i> H.P.Linder & C.R.Hardy	LC
RESTIONACEAE	<i>Restio andreaeanus</i> (Pillans) H.P.Linder & C.R.Hardy	LC
RESTIONACEAE	<i>Restio decipiens</i> (N.E.Br.) H.P.Linder	LC
RESTIONACEAE	<i>Restio femineus</i> (Esterh.) H.P.Linder & C.R.Hardy	EN
RESTIONACEAE	<i>Restio helenae</i> Mast.	LC
RESTIONACEAE	<i>Restio hystrix</i> Mast.	LC
RESTIONACEAE	<i>Restio inconspicuus</i> Esterh.	LC
RESTIONACEAE	<i>Restio rigidus</i> (Mast.) H.P.Linder & C.R.Hardy	LC
RESTIONACEAE	<i>Restio scaberulus</i> N.E.Br.	LC
RESTIONACEAE	<i>Restio stereocaulis</i> Mast.	LC
RESTIONACEAE	<i>Restio strictus</i> N.E.Br.	LC
RESTIONACEAE	<i>Restio triticeus</i> Rottb.	LC
RESTIONACEAE	<i>Rhodocoma alpina</i> H.P.Linder & Vlok	LC
RESTIONACEAE	<i>Rhodocoma capensis</i> Steud.	LC
RESTIONACEAE	<i>Rhodocoma fruticosa</i> (Thunb.) H.P.Linder	LC
RESTIONACEAE	<i>Rhodocoma gigantea</i> (Kunth) H.P.Linder	LC
RESTIONACEAE	<i>Rhodocoma gracilis</i> H.P.Linder & Vlok	LC
RESTIONACEAE	<i>Staberoha stokoei</i> Pillans	Rare
RESTIONACEAE	<i>Thamnochortus cinereus</i> H.P.Linder	LC
RESTIONACEAE	<i>Thamnochortus papyraceus</i> Pillans	VU
RESTIONACEAE	<i>Thamnochortus rigidus</i> Esterh.	LC
RHAMNACEAE	<i>Noltea africana</i> (L.) Endl.	LC
RHAMNACEAE	<i>Phylica abietina</i> Eckl. & Zeyh.	LC
RHAMNACEAE	<i>Phylica axillaris</i> Lam. var. <i>axillaris</i>	LC
RHAMNACEAE	<i>Phylica axillaris</i> Lam. var. <i>microphylla</i> (Eckl. & Zeyh.) Pillans	LC
RHAMNACEAE	<i>Phylica chionophila</i> Schltr.	Rare
RHAMNACEAE	<i>Phylica costata</i> Pillans	LC
RHAMNACEAE	<i>Phylica curvifolia</i> Pillans	Rare
RHAMNACEAE	<i>Phylica debilis</i> Eckl. & Zeyh. var. <i>debilis</i>	LC
RHAMNACEAE	<i>Phylica debilis</i> Eckl. & Zeyh. var. <i>fourcadei</i> Pillans	LC
RHAMNACEAE	<i>Phylica fourcadei</i> Pillans	LC
RHAMNACEAE	<i>Phylica gracilis</i> (Eckl. & Zeyh.) D.Dietr.	NT
RHAMNACEAE	<i>Phylica marlothii</i> Pillans var. <i>marlothii</i>	LC
RHAMNACEAE	<i>Phylica meyeri</i> Sond.	LC
RHAMNACEAE	<i>Phylica mundii</i> Pillans	LC
RHAMNACEAE	<i>Phylica paniculata</i> Willd.	LC

RHAMNACEAE	<i>Phylica pinea</i> Thunb.	LC
RHAMNACEAE	<i>Phylica purpurea</i> Sond. var. <i>floccosa</i> Pillans	LC
RHAMNACEAE	<i>Phylica purpurea</i> Sond. var. <i>pearsonii</i> Pillans	LC
RHAMNACEAE	<i>Phylica purpurea</i> Sond. var. <i>purpurea</i>	LC
RHAMNACEAE	<i>Phylica rigida</i> Eckl. & Zeyh.	LC
RHAMNACEAE	<i>Phylica tortuosa</i> E.Mey. ex Harv. & Sond.	LC
RHAMNACEAE	<i>Phylica villosa</i> Thunb. var. <i>villosa</i>	LC
RHAMNACEAE	<i>Phylica willdenowiana</i> Eckl. & Zeyh.	LC
RHAMNACEAE	<i>Rhamnus prinoides</i> L'Hér.	LC
RHAMNACEAE	<i>Scutia myrtina</i> (Burm.f.) Kurz	LC
ROSACEAE	<i>Cliffortia aculeata</i> Weim.	Rare
ROSACEAE	<i>Cliffortia arborea</i> Marloth	VU
ROSACEAE	<i>Cliffortia baccans</i> Harv.	LC
ROSACEAE	<i>Cliffortia burchellii</i> Stapf	LC
ROSACEAE	<i>Cliffortia cervicornu</i> Weim.	LC
ROSACEAE	<i>Cliffortia eriocephalina</i> Cham.	LC
ROSACEAE	<i>Cliffortia filicaulis</i> Schltld. var. <i>filicaulis</i>	LC
ROSACEAE	<i>Cliffortia graminea</i> L.f. var. <i>graminea</i>	LC
ROSACEAE	<i>Cliffortia ilicifolia</i> L. var. <i>ilicifolia</i>	LC
ROSACEAE	<i>Cliffortia linearifolia</i> Eckl. & Zeyh.	LC
ROSACEAE	<i>Cliffortia longifolia</i> (Eckl. & Zeyh.) Weim.	VU
ROSACEAE	<i>Cliffortia neglecta</i> Schltr.	LC
ROSACEAE	<i>Cliffortia nivenioides</i> Fellingham	VU
ROSACEAE	<i>Cliffortia odorata</i> L.f.	LC
ROSACEAE	<i>Cliffortia polita</i> Weim.	LC
ROSACEAE	<i>Cliffortia robusta</i> Weim.	LC
ROSACEAE	<i>Cliffortia ruscifolia</i> L. var. <i>ruscifolia</i>	LC
ROSACEAE	<i>Cliffortia setifolia</i> Weim.	Rare
ROSACEAE	<i>Cliffortia stricta</i> Weim.	LC
ROSACEAE	<i>Cliffortia strobilifera</i> L.	LC
ROSACEAE	<i>Cliffortia tuberculata</i> (Harv.) Weim. var. <i>tuberculata</i>	LC
ROSACEAE	<i>Rubus rigidus</i> Sm.	LC
RUBIACEAE	<i>Anthospermum aethiopicum</i> L.	LC
RUBIACEAE	<i>Anthospermum herbaceum</i> L.f.	LC
RUBIACEAE	<i>Burchellia bubalina</i> (L.f.) Sims	LC
RUBIACEAE	<i>Canthium kuntzeanum</i> Bridson	LC
RUBIACEAE	<i>Carpacoce curvifolia</i> Puff	LC
RUBIACEAE	<i>Carpacoce scabra</i> (Thunb.) Sond. subsp. <i>scabra</i>	LC
RUBIACEAE	<i>Carpacoce spermacocea</i> (Rchb.f.) Sond. subsp. <i>orientalis</i> Puff	LC
RUBIACEAE	<i>Galium capense</i> Thunb. subsp. <i>capense</i>	LC
RUBIACEAE	<i>Nenax divaricata</i> T.M.Salter	LC
RUTACEAE	<i>Acmadenia gracilis</i> Dummer	VU
RUTACEAE	<i>Acmadenia maculata</i> I.Williams	NT
RUTACEAE	<i>Acmadenia tetragona</i> (L.f.) Bartl. & H.L.Wendl.	NT

RUTACEAE	<i>Adenandra villosa</i> (P.J.Bergius) Licht. ex Roem. & Schult. subsp. villosa	LC
RUTACEAE	<i>Agathosma affinis</i> Sond.	LC
RUTACEAE	<i>Agathosma bifida</i> (Jacq.) Bartl. & H.L.Wendl.	LC
RUTACEAE	<i>Agathosma blaerioides</i> Cham.	LC
RUTACEAE	<i>Agathosma capensis</i> (L.) Dummer	LC
RUTACEAE	<i>Agathosma cerefolium</i> (Vent.) Bartl. & H.L.Wendl.	LC
RUTACEAE	<i>Agathosma elegans</i> Cham.	LC
RUTACEAE	<i>Agathosma microcalyx</i> Dummer	NT
RUTACEAE	<i>Agathosma microcarpa</i> (Sond.) Pillans	VU
RUTACEAE	<i>Agathosma mundtii</i> Cham. & Schltld.	LC
RUTACEAE	<i>Agathosma ovalifolia</i> Pillans	Rare
RUTACEAE	<i>Agathosma ovata</i> (Thunb.) Pillans	LC
RUTACEAE	<i>Agathosma planifolia</i> Sond.	LC
RUTACEAE	<i>Agathosma pungens</i> (E.Mey. ex Sond.) Pillans	LC
RUTACEAE	<i>Agathosma purpurea</i> Pillans	LC
RUTACEAE	<i>Agathosma recurvifolia</i> Sond.	LC
RUTACEAE	<i>Agathosma roodebergensis</i> Compton	LC
RUTACEAE	<i>Agathosma serpyllacea</i> Licht. ex Roem. & Schult.	LC
RUTACEAE	<i>Agathosma venusta</i> (Eckl. & Zeyh.) Pillans	LC
RUTACEAE	<i>Agathosma zwartbergense</i> Pillans	VU
RUTACEAE	<i>Calodendrum capense</i> (L.f.) Thunb.	LC
RUTACEAE	<i>Diosma apetala</i> (Dummer) I.Williams	LC
RUTACEAE	<i>Diosma prama</i> I.Williams	LC
RUTACEAE	<i>Empleurum unicusulare</i> (L.f.) Skeels	LC
RUTACEAE	<i>Phyllosma capensis</i> Bolus	LC
SALICACEAE	* <i>Populus deltoides</i> Bartram ex Marshall subsp. deltoides forma deltoides	Not Evaluated
SALICACEAE	* <i>Populus x canescens</i> (Aiton) Sm.	Not Evaluated
SALICACEAE	<i>Salix mucronata</i> Thunb. subsp. mucronata	LC
SALICACEAE	<i>Salix mucronata</i> Thunb. subsp. subserrata (Willd.)	LC
SALICACEAE	<i>Scolopia mundii</i> (Eckl. & Zeyh.) Warb.	LC
SALICACEAE	<i>Trimeria grandifolia</i> (Hochst.) Warb. subsp. grandifolia	LC
SALVINIACEAE	* <i>Salvinia molesta</i> D.S.Mitch.	Not Evaluated
SANTALACEAE	<i>Osyris compressa</i> (P.J.Bergius) A.DC.	LC
SANTALACEAE	<i>Thesium carinatum</i> A.DC. var. carinatum	LC
SANTALACEAE	<i>Thesium frisea</i> L. var. frisea	DDT
SANTALACEAE	<i>Thesium galioides</i> A.DC.	LC
SANTALACEAE	<i>Thesium glomeratum</i> A.W.Hill	DDT
SANTALACEAE	<i>Thesium junceum</i> Bernh. var. junceum	LC
SANTALACEAE	<i>Thesium juncifolium</i> DC.	LC
SANTALACEAE	<i>Thesium lineatum</i> L.f.	LC
SANTALACEAE	<i>Thesium nigromontanum</i> Sond.	LC
SANTALACEAE	<i>Thesium nudicaule</i> A.W.Hill	LC

SANTALACEAE	<i>Thesium paronychioides</i> Sond.	LC
SANTALACEAE	<i>Thesium penicillatum</i> A.W.Hill	LC
SANTALACEAE	<i>Thesium pubescens</i> A.DC.	LC
SANTALACEAE	<i>Thesium scabrum</i> L.	LC
SANTALACEAE	<i>Thesium scandens</i> E.Mey. ex Sond.	LC
SANTALACEAE	<i>Thesium strictum</i> P.J.Bergius	LC
SANTALACEAE	<i>Thesium subnudum</i> Sond. var. <i>foliosum</i> A.W.Hill	LC
SANTALACEAE	<i>Thesium susannae</i> A.W.Hill	Rare
SANTALACEAE	<i>Thesium virgatum</i> Lam.	LC
SAPINDACEAE	<i>Allophylus decipiens</i> (Sond.) Radlk.	LC
SAPINDACEAE	<i>Pappea capensis</i> Eckl. & Zeyh.	LC
SCROPHULARIACEAE	<i>Aptosimum indivisum</i> Burch. ex Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma caeruleum</i> (L.f.) Kornhall	LC
SCROPHULARIACEAE	<i>Chaenostoma decipiens</i> (Hilliard) Kornhall	LC
SCROPHULARIACEAE	<i>Chaenostoma halimifolium</i> Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma revolutum</i> (Thunb.) Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma subnudum</i> N.E.Br.	LC
SCROPHULARIACEAE	<i>Diascia alonsooides</i> Benth.	LC
SCROPHULARIACEAE	<i>Diascia bicolor</i> K.E.Steiner	LC
SCROPHULARIACEAE	<i>Diascia capsularis</i> Benth.	LC
SCROPHULARIACEAE	<i>Diascia humilis</i> K.E.Steiner	LC
SCROPHULARIACEAE	<i>Diascia parviflora</i> Benth.	LC
SCROPHULARIACEAE	<i>Diascia patens</i> (Thunb.) Grant ex Fourc.	LC
SCROPHULARIACEAE	<i>Diascia sacculata</i> Benth.	LC
SCROPHULARIACEAE	<i>Diascia veronicoides</i> Schltr.	LC
SCROPHULARIACEAE	<i>Diclis reptans</i> Benth.	LC
SCROPHULARIACEAE	<i>Freylinia lanceolata</i> (L.f.) G.Don	LC
SCROPHULARIACEAE	<i>Halleria lucida</i> L.	LC
SCROPHULARIACEAE	<i>Hebenstretia dentata</i> L.	LC
SCROPHULARIACEAE	<i>Hebenstretia parviflora</i> E.Mey.	LC
SCROPHULARIACEAE	<i>Hebenstretia robusta</i> E.Mey.	LC
SCROPHULARIACEAE	<i>Jamesbrittenia aspalathoides</i> (Benth.) Hilliard	LC
SCROPHULARIACEAE	<i>Jamesbrittenia atropurpurea</i> (Benth.) Hilliard subsp. <i>atropurpurea</i>	LC
SCROPHULARIACEAE	<i>Jamesbrittenia tysonii</i> (Hiern) Hilliard	LC
SCROPHULARIACEAE	<i>Manulea derustiana</i> Hilliard	VU
SCROPHULARIACEAE	<i>Nemesia azurea</i> Diels	LC
SCROPHULARIACEAE	<i>Nemesia fruticans</i> (Thunb.) Benth.	LC
SCROPHULARIACEAE	<i>Nemesia linearis</i> Vent.	LC
SCROPHULARIACEAE	<i>Nemesia melissifolia</i> Benth.	LC
SCROPHULARIACEAE	<i>Nemesia versicolor</i> E.Mey. ex Benth. var. <i>versicolor</i>	LC
SCROPHULARIACEAE	<i>Peliostomum leucorrhizum</i> E.Mey. ex Benth.	LC
SCROPHULARIACEAE	<i>Phyllopodium dolomiticum</i> Hilliard	VU
SCROPHULARIACEAE	<i>Phyllopodium elegans</i> (Choisy) Hilliard	LC
SCROPHULARIACEAE	<i>Phyllopodium rustii</i> (Rolfe) Hilliard	LC

SCROPHULARIACEAE	<i>Pseudoselago bella</i> Hilliard	LC
SCROPHULARIACEAE	<i>Pseudoselago outeniquensis</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago adenodes</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago albida</i> Choisy	LC
SCROPHULARIACEAE	<i>Selago brevifolia</i> Rolfe	LC
SCROPHULARIACEAE	<i>Selago burchellii</i> Rolfe	VU
SCROPHULARIACEAE	<i>Selago cinerea</i> L.f.	LC
SCROPHULARIACEAE	<i>Selago divaricata</i> L.f.	LC
SCROPHULARIACEAE	<i>Selago eckloniana</i> Choisy	LC
SCROPHULARIACEAE	<i>Selago ferruginea</i> Rolfe	CR
SCROPHULARIACEAE	<i>Selago fourcadei</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago fourcadei</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago glomerata</i> Thunb.	LC
SCROPHULARIACEAE	<i>Selago gracilis</i> (Rolfe) Hilliard	LC
SCROPHULARIACEAE	<i>Selago linearis</i> Rolfe	LC
SCROPHULARIACEAE	<i>Selago luxurians</i> Choisy	LC
SCROPHULARIACEAE	<i>Selago marlothii</i> Hilliard	DDD
SCROPHULARIACEAE	<i>Selago nigromontana</i> Hilliard	Rare
SCROPHULARIACEAE	<i>Selago pulchra</i> Hilliard	LC
SCROPHULARIACEAE	<i>Sutera foetida</i> Roth	LC
SCROPHULARIACEAE	<i>Teedia lucida</i> (Sol.) Rudolphi	LC
SCROPHULARIACEAE	<i>Trieenea glutinosa</i> (Schltr.) Hilliard	LC
SCROPHULARIACEAE	* <i>Veronica chamaedrys</i> L. subsp. <i>chamaedrys</i>	Not Evaluated
SCROPHULARIACEAE	* <i>Veronica serpyllifolia</i> L.	Not Evaluated
SCROPHULARIACEAE	<i>Zaluzianskya benthamiana</i> Walp.	LC
SCROPHULARIACEAE	<i>Zaluzianskya divaricata</i> (Thunb.) Walp.	LC
SCROPHULARIACEAE	<i>Zaluzianskya peduncularis</i> (Benth.) Walp.	LC
SCROPHULARIACEAE	<i>Zaluzianskya venusta</i> Hilliard	LC
SELAGINELLACEAE	<i>Selaginella cafferorum</i> (Milde) Hieron. var. <i>cafferorum</i>	LC
SINOPTERIDACEAE	<i>Cheilanthes capensis</i> (Thunb.) Sw.	LC
SINOPTERIDACEAE	<i>Cheilanthes contracta</i> (Kunze) Mett. ex Kuhn	LC
SINOPTERIDACEAE	<i>Cheilanthes eckloniana</i> (Kunze) Mett.	LC
SINOPTERIDACEAE	<i>Cheilanthes hirta</i> Sw. var. <i>hirta</i>	LC
SINOPTERIDACEAE	<i>Cheilanthes multifida</i> (Sw.) Sw. var. <i>multifida</i>	Not Evaluated
SINOPTERIDACEAE	<i>Cheilanthes parviloba</i> (Sw.) Sw.	LC
SINOPTERIDACEAE	<i>Cheilanthes viridis</i> (Forssk.) Sw. var. <i>viridis</i>	LC
SINOPTERIDACEAE	<i>Pellaea calomelanos</i> (Sw.) Link var. <i>calomelanos</i>	LC
SINOPTERIDACEAE	<i>Pellaea leucomelas</i> (Mett. ex Kuhn) Baker	LC
SOLANACEAE	<i>Lycium cinereum</i> Thunb.	LC
SOLANACEAE	<i>Lycium cinereum</i> Thunb.	LC
SOLANACEAE	<i>Lycium hirsutum</i> Dunal	LC
SOLANACEAE	<i>Lycium horridum</i> Thunb.	LC
SOLANACEAE	<i>Lycium oxycarpum</i> Dunal	LC

SOLANACEAE	<i>Lycium schizocalyx</i> C.H.Wright	LC
SOLANACEAE	<i>Solanum giganteum</i> Jacq.	LC
SOLANACEAE	<i>Solanum guineense</i> L.	LC
SOLANACEAE	<i>Solanum linnaeanum</i> Hepper & Jaeger	LC
SOLANACEAE	* <i>Solanum pseudocapsicum</i> L.	Not Evaluated
SOLANACEAE	<i>Solanum retroflexum</i> Dunal	LC
SOLANACEAE	<i>Solanum rigescens</i> Jacq.	Not Evaluated
SOLANACEAE	<i>Solanum tomentosum</i> L. var. <i>tomentosum</i>	LC
SOLANACEAE	<i>Withania somnifera</i> (L.) Dunal	LC
STILBACEAE	<i>Kogelbergia verticillata</i> (Eckl. & Zeyh.) Rourke	Rare
THYMELAEACEAE	<i>Gnidia anthylloides</i> (L.f.) Gilg	LC
THYMELAEACEAE	<i>Gnidia denudata</i> Lindl.	LC
THYMELAEACEAE	<i>Gnidia deserticola</i> Gilg	LC
THYMELAEACEAE	<i>Gnidia francisci</i> Bolus	LC
THYMELAEACEAE	<i>Gnidia inconspicua</i> Meisn.	LC
THYMELAEACEAE	<i>Gnidia nodiflora</i> Meisn.	LC
THYMELAEACEAE	<i>Gnidia oppositifolia</i> L.	LC
THYMELAEACEAE	<i>Gnidia orbiculata</i> C.H.Wright	LC
THYMELAEACEAE	<i>Gnidia polycephala</i> (C.A.Mey.) Gilg	LC
THYMELAEACEAE	<i>Gnidia strigillosa</i> Meisn.	DDT
THYMELAEACEAE	<i>Lachnaea alpina</i> (Eckl. & Zeyh.) Meisn.	Rare
THYMELAEACEAE	<i>Lachnaea burchellii</i> Meisn.	LC
THYMELAEACEAE	<i>Lachnaea diosmoides</i> Meisn.	LC
THYMELAEACEAE	<i>Lachnaea elsiae</i> Beyers	LC
THYMELAEACEAE	<i>Passerina comosa</i> (Meisn.) C.H.Wright	LC
THYMELAEACEAE	<i>Passerina corymbosa</i> Eckl. ex C.H.Wright	LC
THYMELAEACEAE	<i>Passerina falcifolia</i> (Meisn.) C.H.Wright	LC
THYMELAEACEAE	<i>Passerina obtusifolia</i> Thoday	LC
THYMELAEACEAE	<i>Passerina quadrifaria</i> C.L.Bredenkamp & A.E.van Wyk	LC
THYMELAEACEAE	<i>Passerina rubra</i> C.H.Wright	LC
THYMELAEACEAE	<i>Struthiola eckloniana</i> Meisn.	LC
THYMELAEACEAE	<i>Struthiola ericoides</i> C.H.Wright	LC
THYMELAEACEAE	<i>Struthiola hirsuta</i> Wikstr.	LC
THYMELAEACEAE	<i>Struthiola martiana</i> Meisn.	LC
THYMELAEACEAE	<i>Struthiola myrsinites</i> Lam.	LC
THYMELAEACEAE	<i>Struthiola parviflora</i> Bartl. ex Meisn.	LC
THYMELAEACEAE	<i>Struthiola pondoensis</i> Gilg ex C.H.Wright	LC
THYMELAEACEAE	<i>Struthiola tomentosa</i> Andrews	LC
URTICACEAE	<i>Forsskaolea candida</i> L.f.	LC
URTICACEAE	<i>Laportea peduncularis</i> (Wedd.) Chew subsp. <i>peduncularis</i>	LC
VALERIANACEAE	<i>Valeriana capensis</i> Thunb. var. <i>capensis</i>	LC
VERBENACEAE	<i>Lantana rugosa</i> Thunb.	LC

VERBENACEAE	* <i>Verbena bonariensis</i> L.	Not Evaluated
VISCACEAE	<i>Viscum continuum</i> E.Mey. ex Sprague	LC
VISCACEAE	<i>Viscum rotundifolium</i> L.f.	LC
VITACEAE	<i>Rhoicissus tridentata</i> (L.f.) Wild & R.B.Drumm. subsp. tridentata	Not Evaluated
ZYGOPHYLLACEAE	<i>Tribulus terrestris</i> L.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum chrysopteron</i> Retief	LC
ZYGOPHYLLACEAE	<i>Zygophyllum debile</i> Cham. & Schltld.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum flexuosum</i> Eckl. & Zeyh.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum fulvum</i> L.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum incrustatum</i> E.Mey. ex Sond.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum lichtensteinianum</i> Cham. & Schltld.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum microcarpum</i> Licht. ex Cham. & Schltld.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum morgsana</i> L.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum spinosum</i> L.	LC



**Alternative 2:** List of plant species of quarter degree squares where List derived from the POSA website

Colours Relate as follows:

Threatened Status: Critically (CR), Endangered (EN), Vulnerable (VU), Near Threatened (NT), Critically Rare, Rare, Declining and Data Deficient (DDD), NE (NE)

Family	Species	Threat status
ACANTHACEAE	<i>Barleria stimulans</i> E.Mey. ex Nees	LC
ACANTHACEAE	<i>Blepharis mitrata</i> C.B.Clarke	LC
ACANTHACEAE	<i>Hypoestes forskalii</i> (Vahl) R.Br.	LC
ACANTHACEAE	<i>Isoglossa ciliata</i> (Nees) Lindau	LC
ACANTHACEAE	<i>Isoglossa grantii</i> C.B.Clarke	LC
ACANTHACEAE	<i>Monechma incanum</i> (Nees) C.B.Clarke	LC
ACANTHACEAE	<i>Thunbergia alata</i> Bojer ex Sims	LC
ACANTHACEAE	<i>Thunbergia purpurata</i> Harv. ex C.B.Clarke	LC
ACHARIACEAE	<i>Ceratosicyos laevis</i> (Thunb.) A.Meeuse	LC
ACHARIACEAE	<i>Kiggelaria africana</i> L.	LC
AIZOACEAE	<i>Aizoon glinoides</i> L.f.	LC
AIZOACEAE	<i>Galenia acutifolia</i> Adamson	LC
AIZOACEAE	<i>Galenia africana</i> L.	LC
AIZOACEAE	<i>Galenia glandulifera</i> Bittrich	LC
AIZOACEAE	<i>Galenia papulosa</i> (Eckl. & Zeyh.) Sond.	LC
AIZOACEAE	<i>Galenia pubescens</i> (Eckl. & Zeyh.) Druce	LC
AIZOACEAE	<i>Galenia secunda</i> (L.f.) Sond.	LC
AIZOACEAE	<i>Tetragonia arbuscula</i> Fenzl	LC
AIZOACEAE	<i>Tetragonia decumbens</i> Mill.	LC
AIZOACEAE	<i>Tetragonia fruticosa</i> L.	LC
AIZOACEAE	<i>Tetragonia haworthii</i> Fenzl	LC
AIZOACEAE	<i>Tetragonia robusta</i> Fenzl	LC
ALLIACEAE	<i>Tulbaghia leucantha</i> Baker	LC
ALLIACEAE	<i>Tulbaghia capensis</i> L.	LC
ALLIACEAE	<i>Tulbaghia violacea</i> Harv. var. <i>violacea</i>	LC
AMARANTHACEAE	* <i>Achyranthes aspera</i> L. var. <i>aspera</i>	Not Evaluated
AMARANTHACEAE	* <i>Achyranthes aspera</i> L. var. <i>sicula</i> L.	Not Evaluated
AMARANTHACEAE	<i>Amaranthus thunbergii</i> Moq.	LC
AMARANTHACEAE	<i>Sericocoma avolans</i> Fenzl	LC
AMARYLLIDACEAE	<i>Amaryllis belladonna</i> L.	LC
AMARYLLIDACEAE	<i>Ammocharis coranica</i> (Ker Gawl.) Herb.	LC
AMARYLLIDACEAE	<i>Apodolirion lanceolatum</i> (Thunb.) Baker	DDT

AMARYLLIDACEAE	<i>Boophone disticha</i> (L.f.) Herb.	Declining
AMARYLLIDACEAE	<i>Brunsvigia gregaria</i> R.A.Dyer	LC
AMARYLLIDACEAE	<i>Brunsvigia josephinae</i> (Redouté) Ker Gawl.	VU
AMARYLLIDACEAE	<i>Brunsvigia striata</i> (Jacq.) Aiton	LC
AMARYLLIDACEAE	<i>Cyrtanthus collinus</i> Ker Gawl.	LC
AMARYLLIDACEAE	<i>Cyrtanthus elatus</i> (Jacq.) Traub	LC
AMARYLLIDACEAE	<i>Cyrtanthus fergusoniae</i> L.Bolus	LC
AMARYLLIDACEAE	<i>Gethyllis linearis</i> L.Bolus	LC
AMARYLLIDACEAE	<i>Gethyllis spiralis</i> (Thunb.) Thunb.	LC
AMARYLLIDACEAE	<i>Gethyllis transkarooica</i> D.Müll.-Doblies	LC
AMARYLLIDACEAE	<i>Haemanthus albiflos</i> Jacq.	LC
AMARYLLIDACEAE	<i>Haemanthus coccineus</i> L.	LC
AMARYLLIDACEAE	<i>Haemanthus sanguineus</i> Jacq.	LC
AMARYLLIDACEAE	<i>Nerine angustifolia</i> (Baker) Baker	LC
AMARYLLIDACEAE	<i>Strumaria gemmata</i> Ker Gawl.	LC
ANACARDIACEAE	<i>Laurophyllus capensis</i> Thunb.	LC
ANACARDIACEAE	<i>Loxostylis alata</i> A.Spreng. ex Rchb.	Declining
ANACARDIACEAE	<i>Searsia chirindensis</i> (Baker f.) Moffett	LC
ANACARDIACEAE	<i>Searsia crenata</i> (Thunb.) Moffett	LC
ANACARDIACEAE	<i>Searsia glauca</i> (Thunb.) Moffett	LC
ANACARDIACEAE	<i>Searsia laevigata</i> (L.) F.A.Barkley var. <i>laevigata</i> forma <i>laevigata</i>	Not Evaluated
ANACARDIACEAE	<i>Searsia laevigata</i> (L.) F.A.Barkley var. <i>villosa</i> (L.f.) Moffett	LC
ANACARDIACEAE	<i>Searsia lancea</i> (L.f.) F.A.Barkley	LC
ANACARDIACEAE	<i>Searsia longispina</i> (Eckl. & Zeyh.) Moffett	LC
ANACARDIACEAE	<i>Searsia lucida</i> (L.) F.A.Barkley forma <i>lucida</i>	Not Evaluated
ANACARDIACEAE	<i>Searsia pallens</i> (Eckl. & Zeyh.) Moffett	LC
ANACARDIACEAE	<i>Searsia rehmanniana</i> (Engl.) Moffett var. <i>glabrata</i> (Sond.) Moffett	LC
ANACARDIACEAE	<i>Searsia tomentosa</i> (L.) F.A.Barkley	LC
ANACARDIACEAE	<i>Searsia undulata</i> (Jacq.) T.S.Yi, A.J.Mill. & J.Wen	LC
ANEMIAEAE	<i>Mohria caffrorum</i> (L.) Desv.	LC
ANTHERICACEAE	<i>Chlorophytum comosum</i> (Thunb.) Jacques	LC
APIACEAE	<i>Alepidea capensis</i> (P.J.Bergius) R.A.Dyer var. <i>capensis</i>	LC
APIACEAE	<i>Alepidea capensis</i> (P.J.Bergius) R.A.Dyer var. <i>capensis</i>	LC
APIACEAE	<i>Alepidea delicatula</i> Weim.	Rare
APIACEAE	<i>Anginon difforme</i> (L.) B.L.Burt	LC
APIACEAE	<i>Anginon swellendamensis</i> (Eckl. & Zeyh.) B.L.Burt	LC
APIACEAE	<i>Annesorhiza lateriflora</i> (Eckl. & Zeyh.) B.-E.van Wyk	LC
APIACEAE	<i>Annesorhiza macrocarpa</i> Eckl. & Zeyh.	LC
APIACEAE	<i>Annesorhiza thunbergii</i> B.L.Burt	DDD
APIACEAE	<i>Centella affinis</i> (Eckl. & Zeyh.) Adamson var. <i>affinis</i>	LC
APIACEAE	<i>Centella affinis</i> (Eckl. & Zeyh.) Adamson var. <i>affinis</i>	LC
APIACEAE	<i>Centella asiatica</i> (L.) Urb.	LC
APIACEAE	<i>Centella caespitosa</i> Adamson	VU
APIACEAE	<i>Centella calliodus</i> (Cham. & Schltld.) Drude	LC

APIACEAE	<i>Centella eriantha</i> (Rich.) Drude var. <i>eriantha</i>	LC
APIACEAE	<i>Centella lanata</i> Compton	LC
APIACEAE	<i>Centella longifolia</i> (Adamson) M.T.R.Schub. & B.-E.van Wyk	Rare
APIACEAE	<i>Centella sessilis</i> Adamson	LC
APIACEAE	<i>Centella stenophylla</i> Adamson	LC
APIACEAE	<i>Centella virgata</i> (L.f.) Drude var. <i>congesta</i> Adamson	LC
APIACEAE	<i>Centella virgata</i> (L.f.) Drude var. <i>virgata</i>	LC
APIACEAE	<i>Chamarea longipedicellata</i> B.L.Burt	LC
APIACEAE	<i>Conium chaerophylloides</i> (Thunb.) Sond.	LC
APIACEAE	* <i>Cyclosporum leptophyllum</i> (Pers.) Sprague ex Britton & P.Wilson	Not Evaluated
APIACEAE	<i>Dasispermum suffruticosum</i> (P.J.Bergius) B.L.Burt	LC
APIACEAE	<i>Hermas capitata</i> L.f.	LC
APIACEAE	<i>Hermas ciliata</i> L.f.	LC
APIACEAE	<i>Heteromorpha arborescens</i> (Spreng.) Cham. & Schltl. var. <i>arborescens</i>	LC
APIACEAE	<i>Lichtensteinia interrupta</i> (Thunb.) Sond.	LC
APIACEAE	<i>Lichtensteinia obscura</i> (Spreng.) Koso-Pol.	LC
APIACEAE	<i>Notobubon ferulaceum</i> (Thunb.) Magee	LC
APIACEAE	<i>Notobubon gummiferum</i> (L.) Magee	LC
APIACEAE	<i>Notobubon sonderi</i> (M.Hiroe) Magee	LC
APIACEAE	<i>Notobubon tenuifolium</i> (Thunb.) Magee	LC
APOCYNACEAE	<i>Acokanthera oppositifolia</i> (Lam.) Codd	LC
APOCYNACEAE	* <i>Araujia sericifera</i> Brot.	Not Evaluated
APOCYNACEAE	<i>Asclepias crispa</i> P.J.Bergius var. <i>crispa</i>	LC
APOCYNACEAE	<i>Aspidoglossum heterophyllum</i> E.Mey.	LC
APOCYNACEAE	<i>Astephanus zeyheri</i> Turcz.	LC
APOCYNACEAE	<i>Brachystelma circinatum</i> E.Mey.	LC
APOCYNACEAE	<i>Carissa bispinosa</i> (L.) Desf. ex Brenan	LC
APOCYNACEAE	<i>Carissa haematocarpa</i> (Eckl.) A.DC.	Not Evaluated
APOCYNACEAE	<i>Ceropegia stapeliiformis</i> Haw. subsp. <i>stapeliiformis</i>	LC
APOCYNACEAE	<i>Cynanchum ellipticum</i> (Harv.) R.A.Dyer	LC
APOCYNACEAE	<i>Cynanchum natalitium</i> Schltr.	LC
APOCYNACEAE	<i>Cynanchum obtusifolium</i> L.f.	LC
APOCYNACEAE	<i>Gomphocarpus cancellatus</i> (Burm.f.) Bruyns	LC
APOCYNACEAE	<i>Gomphocarpus filiformis</i> (E.Mey.) D.Dietr.	LC
APOCYNACEAE	<i>Gomphocarpus fruticosus</i> (L.) Aiton f. subsp. <i>fruticosus</i>	LC
APOCYNACEAE	<i>Gomphocarpus physocarpus</i> E.Mey.	LC
APOCYNACEAE	<i>Gomphocarpus tomentosus</i> Burch. subsp. <i>tomentosus</i>	LC
APOCYNACEAE	<i>Gonioma kamassi</i> E.Mey.	LC
APOCYNACEAE	<i>Hoodia gordonii</i> (Masson) Sweet ex Decne.	DDD
APOCYNACEAE	<i>Hoodia pilifera</i> (L.f.) Plowes subsp. <i>annulata</i> (N.E.Br.) Bruyns	LC
APOCYNACEAE	<i>Hoodia pilifera</i> (L.f.) Plowes subsp. <i>pilifera</i>	NT
APOCYNACEAE	<i>Hoodia pilifera</i> (L.f.) Plowes subsp. <i>pilifera</i>	NT
APOCYNACEAE	<i>Huernia barbata</i> (Masson) Haw. subsp. <i>barbata</i>	LC
APOCYNACEAE	<i>Huernia brevirostris</i> N.E.Br. subsp. <i>baviaana</i> L.C.Leach	Not Evaluated

APOCYNACEAE	<i>Huernia campanulata</i> (Masson) Haw.	Not Evaluated
APOCYNACEAE	<i>Huernia clavigera</i> (Jacq.) Haw.	Not Evaluated
APOCYNACEAE	<i>Microloma armatum</i> (Thunb.) Schltr. var. <i>armatum</i>	LC
APOCYNACEAE	<i>Microloma sagittatum</i> (L.) R.Br.	LC
APOCYNACEAE	<i>Oncinema lineare</i> (L.f.) Bullock	LC
APOCYNACEAE	<i>Ophionella willowmorensis</i> Bruyns	Rare
APOCYNACEAE	<i>Pachypodium succulentum</i> (Jacq.) Sweet	LC
APOCYNACEAE	<i>Piранthus geminatus</i> (Masson) N.E.Br. subsp. <i>geminatus</i>	LC
APOCYNACEAE	<i>Quaqua arenicola</i> (N.E.Br.) Plowes subsp. <i>arenicola</i>	LC
APOCYNACEAE	<i>Quaqua pillansii</i> (N.E.Br.) Bruyns	LC
APOCYNACEAE	<i>Rauvolfia caffra</i> Sond.	LC
APOCYNACEAE	<i>Schizoglossum aschersonianum</i> Schltr. var. <i>longipes</i> N.E.Br.	DDT
APOCYNACEAE	<i>Schizoglossum bidens</i> E.Mey. subsp. <i>bidens</i>	LC
APOCYNACEAE	<i>Schizoglossum cordifolium</i> E.Mey.	LC
APOCYNACEAE	<i>Schizoglossum linifolium</i> Schltr. var. <i>linifolium</i>	LC
APOCYNACEAE	<i>Secamone alpini</i> Schult.	LC
APOCYNACEAE	<i>Stapelia grandiflora</i> Masson var. <i>conformis</i> (N.E.Br.) Bruyns	LC
APOCYNACEAE	<i>Stapelia grandiflora</i> Masson var. <i>grandiflora</i>	LC
APOCYNACEAE	<i>Stapelia hirsuta</i> L. var. <i>vetula</i> (Masson) Bruyns	LC
APOCYNACEAE	<i>Stapelia paniculata</i> Willd. subsp. <i>kougabergensis</i> (L.C.Leach) Bruyns	LC
APOCYNACEAE	<i>Stapeliopsis saxatilis</i> (N.E.Br.) Bruyns subsp. <i>saxatilis</i>	Not Evaluated
APOCYNACEAE	<i>Tridentea gemmiflora</i> (Masson) Haw.	LC
APOCYNACEAE	<i>Tridentea jucunda</i> (N.E.Br.) L.C.Leach	LC
APOCYNACEAE	<i>Tylophora cordata</i> (Thunb.) Druce	LC
APOCYNACEAE	<i>Xysmalobium gomphocarpoides</i> (E.Mey.) D.Dietr. var. <i>parvilobum</i>	LC
APONOGETONACEAE	<i>Aponogeton distachyos</i> L.f.	LC
AQUIFOLIACEAE	<i>Ilex mitis</i> (L.) Radlk. var. <i>mitis</i>	Declining
ARALIACEAE	<i>Cussonia paniculata</i> Eckl. & Zeyh. subsp. <i>paniculata</i>	LC
ARALIACEAE	<i>Cussonia spicata</i> Thunb.	LC
ARALIACEAE	<i>Cussonia thyrsoflora</i> Thunb.	LC
ARALIACEAE	<i>Hydrocotyle verticillata</i> Thunb.	LC
ASPARAGACEAE	<i>Asparagus aethiopicus</i> L.	LC
ASPARAGACEAE	<i>Asparagus africanus</i> Lam.	LC
ASPARAGACEAE	<i>Asparagus asparagoides</i> (L.) Druce	LC
ASPARAGACEAE	<i>Asparagus burchellii</i> Baker	LC
ASPARAGACEAE	<i>Asparagus capensis</i> L. var. <i>capensis</i>	LC
ASPARAGACEAE	<i>Asparagus filicladus</i> (Oberm.) Fellingham & N.L.Mey.	LC
ASPARAGACEAE	<i>Asparagus mucronatus</i> Jessop	LC
ASPARAGACEAE	<i>Asparagus ramosissimus</i> Baker	LC
ASPARAGACEAE	<i>Asparagus retrofractus</i> L.	LC
ASPARAGACEAE	<i>Asparagus rubicundus</i> P.J.Bergius	LC
ASPARAGACEAE	<i>Asparagus scandens</i> Thunb.	LC
ASPARAGACEAE	<i>Asparagus setaceus</i> (Kunth) Jessop	LC
ASPARAGACEAE	<i>Asparagus striatus</i> (L.f.) Thunb.	LC

ASPARAGACEAE	<i>Asparagus suaveolens</i> Burch.	LC
ASPARAGACEAE	<i>Asparagus volubilis</i> Thunb.	LC
ASPHODELACEAE	<i>Aloe arborescens</i> Mill.	LC
ASPHODELACEAE	<i>Aloe claviflora</i> Burch.	LC
ASPHODELACEAE	<i>Aloe humilis</i> (L.) Mill.	LC
ASPHODELACEAE	<i>Aloe lineata</i> (Aiton) Haw. var. <i>muirii</i> (Marloth) Reynolds	LC
ASPHODELACEAE	<i>Aloe longistyla</i> Baker	DDD
ASPHODELACEAE	<i>Aloe perfoliata</i> L.	LC
ASPHODELACEAE	<i>Bulbine abyssinica</i> A.Rich.	LC
ASPHODELACEAE	<i>Bulbine frutescens</i> (L.) Willd.	LC
ASPHODELACEAE	<i>Bulbine lagopus</i> (Thunb.) N.E.Br.	LC
ASPHODELACEAE	<i>Bulbine latifolia</i> (L.f.) Schult. & J.H.Schult. var. <i>latifolia</i>	LC
ASPHODELACEAE	<i>Bulbine mesembryanthoides</i> Haw. subsp. <i>mesembryanthoides</i>	LC
ASPHODELACEAE	<i>Bulbine narcissifolia</i> Salm-Dyck	LC
ASPHODELACEAE	<i>Bulbine praemorsa</i> (Jacq.) Spreng.	LC
ASPHODELACEAE	<i>Bulbine triebneri</i> Dinter	LC
ASPHODELACEAE	<i>Bulbinella cauda-felis</i> (L.f.) T.Durand & Schinz	LC
ASPHODELACEAE	<i>Gasteria acinacifolia</i> (J.Jacq.) Haw.	LC
ASPHODELACEAE	<i>Gasteria bicolor</i> Haw. var. <i>bicolor</i>	LC
ASPHODELACEAE	<i>Gasteria brachyphylla</i> (Salm-Dyck) Van Jaarsv. var. <i>brachyphylla</i>	LC
ASPHODELACEAE	<i>Gasteria disticha</i> (L.) Haw. var. <i>disticha</i>	
ASPHODELACEAE	<i>Gasteria nitida</i> (Salm-Dyck) Haw.	LC
ASPHODELACEAE	<i>Gasteria rawlinsonii</i> Oberm.	Rare
ASPHODELACEAE	<i>Haworthia arachnoidea</i> (L.) Duval var. <i>arachnoidea</i>	LC
ASPHODELACEAE	<i>Haworthia arachnoidea</i> (L.) Duval var. <i>aranea</i> (A.Berger) M.B.Bayer	DDT
ASPHODELACEAE	<i>Haworthia bayeri</i> J.D.Venter & S.A.Hammer	EN
ASPHODELACEAE	<i>Haworthia cooperi</i> Baker var. <i>gordoniana</i> (Poelln.) M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia decipiens</i> Poelln. var. <i>cyanea</i> M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia decipiens</i> Poelln. var. <i>decipiens</i>	LC
ASPHODELACEAE	<i>Haworthia decipiens</i> Poelln. var. <i>decipiens</i>	LC
ASPHODELACEAE	<i>Haworthia decipiens</i> Poelln. var. <i>minor</i> M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia emelyae</i> Poelln. var. <i>comptoniana</i> (G.G.Sm.)	CR
ASPHODELACEAE	<i>Haworthia emelyae</i> Poelln. var. <i>emelyae</i>	VU
ASPHODELACEAE	<i>Haworthia magnifica</i> Poelln. var. <i>magnifica</i>	LC
ASPHODELACEAE	<i>Haworthia marumiana</i> Uitewaal var. <i>marumiana</i>	LC
ASPHODELACEAE	<i>Haworthia mirabilis</i> (Haw.) Haw. var. <i>triebneriana</i> (Poelln.) M.B.Bayer	DDT
ASPHODELACEAE	<i>Haworthia monticola</i> Fourc. var. <i>monticola</i>	Rare
ASPHODELACEAE	<i>Haworthia nigra</i> (Haw.) Baker var. <i>diversifolia</i> (Poelln.) Uitewaal	LC
ASPHODELACEAE	<i>Haworthia nigra</i> (Haw.) Baker var. <i>nigra</i>	LC
ASPHODELACEAE	<i>Haworthia outeniquensis</i> M.B.Bayer	VU
ASPHODELACEAE	<i>Haworthia scabra</i> Haw. var. <i>scabra</i>	LC
ASPHODELACEAE	<i>Haworthia scabra</i> Haw. var. <i>starkiana</i> (Poelln.) M.B.Bayer	VU
ASPHODELACEAE	<i>Haworthia semiviva</i> (Poelln.) M.B.Bayer	LC
ASPHODELACEAE	<i>Haworthia venosa</i> (Lam.) Haw. subsp. <i>tessellata</i> (Haw.) M.B.Bayer	LC

ASPHODELACEAE	<i>Haworthia viscosa</i> (L.) Haw. var. <i>viscosa</i>	LC
ASPHODELACEAE	<i>Kniphofia bruceae</i> (Codd) Codd	LC
ASPHODELACEAE	<i>Kniphofia linearifolia</i> Baker	LC
ASPHODELACEAE	<i>Kniphofia uvaria</i> (L.) Oken	LC
ASPHODELACEAE	<i>Trachyandra acocksii</i> Oberm.	LC
ASPHODELACEAE	<i>Trachyandra affinis</i> Kunth	LC
ASPHODELACEAE	<i>Trachyandra jacquiniana</i> (Roem. & Schult.) Oberm.	LC
ASPHODELACEAE	<i>Trachyandra karrooica</i> Oberm.	LC
ASPHODELACEAE	<i>Trachyandra patens</i> Oberm.	LC
ASPHODELACEAE	<i>Trachyandra revoluta</i> (L.) Kunth	LC
ASPLENIACEAE	<i>Asplenium adiantum-nigrum</i> L. var. <i>solidum</i> (Kunze) J.P.Roux	LC
ASPLENIACEAE	<i>Asplenium aethiopicum</i> (Burm.f.) Bech.	LC
ASPLENIACEAE	<i>Asplenium boltonii</i> Hook. ex Brause & Hieron.	LC
ASPLENIACEAE	<i>Asplenium capense</i> (Kunze) Bir, Fraser-Jenk. & Lovis	LC
ASPLENIACEAE	<i>Asplenium cordatum</i> (Thunb.) Sw.	LC
ASPLENIACEAE	<i>Asplenium erectum</i> Bory ex Willd. var. <i>erectum</i>	LC
ASPLENIACEAE	<i>Asplenium flexuosum</i> Schrad.	LC
ASPLENIACEAE	<i>Asplenium gemmiferum</i> Schrad.	LC
ASPLENIACEAE	<i>Asplenium lunulatum</i> Sw.	LC
ASPLENIACEAE	<i>Asplenium monanthes</i> L.	LC
ASPLENIACEAE	<i>Asplenium platyneuron</i> (L.) Britten, Sterns & Poggenb.	LC
ASPLENIACEAE	<i>Asplenium protensum</i> Schrad.	LC
ASPLENIACEAE	<i>Asplenium rutifolium</i> (P.J.Bergius) Kunze	LC
ASPLENIACEAE	<i>Asplenium trichomanes</i> L. subsp. <i>quadrivalens</i> D.E.Mey.emend Lovis	LC
ASTERACEAE	<i>Amellus strigosus</i> (Thunb.) Less. subsp. <i>scabridus</i> (DC.) Rommel	LC
ASTERACEAE	<i>Amellus strigosus</i> (Thunb.) Less. subsp. <i>strigosus</i>	LC
ASTERACEAE	* <i>Anthemis cotula</i> L.	Not Evaluated
ASTERACEAE	<i>Arctotheca calendula</i> (L.) Levyns	LC
ASTERACEAE	<i>Arctotheca prostrata</i> (Salisb.) Britten	LC
ASTERACEAE	<i>Arctotis arctotoides</i> (L.f.) O.Hoffm.	LC
ASTERACEAE	<i>Arctotis erosa</i> (Harv.) Beauverd	LC
ASTERACEAE	<i>Arctotis leiocarpa</i> Harv.	LC
ASTERACEAE	<i>Arctotis perfoliata</i> (Less.) Beauverd	LC
ASTERACEAE	<i>Arctotis sulcocarpa</i> K.Lewin	LC
ASTERACEAE	<i>Arctotis venusta</i> Norl.	LC
ASTERACEAE	<i>Aster bakerianus</i> Burt Davy ex C.A.Sm.	LC
ASTERACEAE	* <i>Aster squamatus</i> (Spreng.) Hieron.	Not Evaluated
ASTERACEAE	<i>Athanasia dentata</i> (L.) L.	LC
ASTERACEAE	<i>Athanasia filiformis</i> L.f.	LC
ASTERACEAE	<i>Athanasia linifolia</i> Burm.	LC
ASTERACEAE	<i>Athanasia microcephala</i> (DC.) D.Dietr.	LC
ASTERACEAE	<i>Athanasia minuta</i> (L.f.) Källersjö subsp. <i>minuta</i>	LC
ASTERACEAE	<i>Athanasia pachycephala</i> DC. subsp. <i>pachycephala</i>	LC
ASTERACEAE	<i>Athanasia pinnata</i> L.f.	LC

ASTERACEAE	<i>Athanasia quinqueidentata</i> Thunb. subsp. <i>quinqueidentata</i>	LC
ASTERACEAE	<i>Athanasia tomentosa</i> Thunb.	LC
ASTERACEAE	<i>Athanasia trifurcata</i> (L.) L.	LC
ASTERACEAE	<i>Athanasia vestita</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Athanasia virgata</i> Jacq.	LC
ASTERACEAE	<i>Athanasia viridis</i> Källersjö	LC
ASTERACEAE	<i>Athrixia heterophylla</i> (Thunb.) Less. subsp. <i>heterophylla</i>	LC
ASTERACEAE	<i>Athrixia heterophylla</i> (Thunb.) Less. subsp. <i>sessilifolia</i> (DC.) Kroner	LC
ASTERACEAE	<i>Berkheya carduoides</i> (Less.) Hutch.	LC
ASTERACEAE	<i>Berkheya cruciata</i> (Houtt.) Willd. subsp. <i>cruciata</i>	LC
ASTERACEAE	<i>Berkheya cuneata</i> (Thunb.) Willd.	LC
ASTERACEAE	<i>Berkheya glabrata</i> (Thunb.) Fourc.	LC
ASTERACEAE	<i>Berkheya heterophylla</i> (Thunb.) O.Hoffm. var. <i>radiata</i> (DC.) Roessler	LC
ASTERACEAE	<i>Brachylaena neriifolia</i> (L.) R.Br.	LC
ASTERACEAE	<i>Centaurea repens</i> L.	Not Evaluated
ASTERACEAE	<i>Chrysanthemoides monilifera</i> (L.) Norl. subsp. <i>subcanescens</i> (DC.) Norl.	LC
ASTERACEAE	<i>Chrysocoma ciliata</i> L.	LC
ASTERACEAE	* <i>Cichorium intybus</i> L. subsp. <i>intybus</i>	Not Evaluated
ASTERACEAE	<i>Cineraria platycarpa</i> DC.	LC
ASTERACEAE	* <i>Cirsium vulgare</i> (Savi) Ten.	Not Evaluated
ASTERACEAE	<i>Conyza pinnata</i> (L.f.) Kuntze	LC
ASTERACEAE	<i>Conyza scabrida</i> DC.	LC
ASTERACEAE	<i>Conyza ulmifolia</i> (Burm.f.) Kuntze	LC
ASTERACEAE	<i>Corymbium africanum</i> L. subsp. <i>africanum</i>	LC
ASTERACEAE	<i>Corymbium africanum</i> L. subsp. <i>scabridum</i> (P.J.Bergius) Weitz	LC
ASTERACEAE	<i>Corymbium glabrum</i> L. var. <i>glabrum</i>	LC
ASTERACEAE	<i>Cotula coronopifolia</i> L.	LC
ASTERACEAE	<i>Cotula heterocarpa</i> DC.	LC
ASTERACEAE	<i>Cullumia bisulca</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Cullumia cirsioides</i> DC.	VU
ASTERACEAE	<i>Cullumia decurrens</i> Less.	LC
ASTERACEAE	<i>Cullumia patula</i> (Thunb.) Less. subsp. <i>patula</i>	LC
ASTERACEAE	<i>Cuspidia cernua</i> (L.f.) B.L.Burtt subsp. <i>annua</i> (Less.) Roessler	LC
ASTERACEAE	<i>Cuspidia cernua</i> (L.f.) B.L.Burtt subsp. <i>cernua</i>	LC
ASTERACEAE	<i>Delairea odorata</i> Lem.	LC
ASTERACEAE	<i>Dicrothamnus adpressus</i> (Harv.) Koekemoer	Not Evaluated
ASTERACEAE	<i>Dicrothamnus rhinocerotis</i> (L.f.) Koekemoer	Not Evaluated
ASTERACEAE	<i>Dichrocephala integrifolia</i> (L.f.) Kuntze subsp. <i>integrifolia</i>	LC
ASTERACEAE	<i>Dicoma picta</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Dimorphotheca cuneata</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Dimorphotheca montana</i> Norl.	LC
ASTERACEAE	<i>Disparago kraussii</i> Sch.Bip.	LC
ASTERACEAE	<i>Disparago tortilis</i> (DC.) Sch.Bip.	LC
ASTERACEAE	* <i>Dittrichia graveolens</i> (L.) Greuter	Not Evaluated

ASTERACEAE	<i>Dolichothrix ericoides</i> (Lam.) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Dolichothrix ericoides</i> (Lam.) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Eriocephalus africanus</i> L. var. <i>africanus</i>	LC
ASTERACEAE	<i>Eriocephalus africanus</i> L. var. <i>paniculatus</i> (Cass.) M.A.N.Müll.	LC
ASTERACEAE	<i>Eriocephalus capitellatus</i> DC.	LC
ASTERACEAE	<i>Eriocephalus ericoides</i> (L.f.) Druce subsp. <i>ericoides</i>	LC
ASTERACEAE	<i>Eriocephalus racemosus</i> L. var. <i>racemosus</i>	LC
ASTERACEAE	<i>Eriocephalus spinescens</i> Burch.	LC
ASTERACEAE	<i>Eriocephalus tenuifolius</i> DC.	LC
ASTERACEAE	<i>Eriocephalus tenuipes</i> C.A.Sm.	Rare
ASTERACEAE	<i>Euryops cuneatus</i> B.Nord.	LC
ASTERACEAE	<i>Euryops imbricatus</i> (Thunb.) DC.	LC
ASTERACEAE	<i>Euryops lateriflorus</i> (L.f.) DC.	LC
ASTERACEAE	<i>Euryops linifolius</i> (L.) DC.	LC
ASTERACEAE	<i>Euryops longipes</i> DC. var. <i>longipes</i>	LC
ASTERACEAE	<i>Euryops oligoglossus</i> DC. subsp. <i>oligoglossus</i>	LC
ASTERACEAE	<i>Euryops pinnatipartitus</i> (DC.) B.Nord.	LC
ASTERACEAE	<i>Euryops subcarnosus</i> DC. subsp. <i>subcarnosus</i>	LC
ASTERACEAE	<i>Euryops subcarnosus</i> DC. subsp. <i>vulgaris</i> B.Nord.	LC
ASTERACEAE	<i>Euryops virgineus</i> (L.f.) DC.	LC
ASTERACEAE	* <i>Facelis retusa</i> (Lam.) Sch.Bip.	Not Evaluated
ASTERACEAE	<i>Felicia aethiopica</i> (Burm.f.) Bolus & Wolley-Dod ex Adamson & T.M.Salter	LC
ASTERACEAE	<i>Felicia amoena</i> (Sch.Bip.) Levyns subsp. <i>latifolia</i> Grau	LC
ASTERACEAE	<i>Felicia cana</i> DC.	LC
ASTERACEAE	<i>Felicia echinata</i> (Thunb.) Nees	LC
ASTERACEAE	<i>Felicia esterhuyseniae</i> Grau	Rare
ASTERACEAE	<i>Felicia fascicularis</i> DC.	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burt Davy subsp. <i>bodkinii</i> (Compton) Grau	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burt Davy subsp. <i>filifolia</i>	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burt Davy subsp. <i>filifolia</i>	LC
ASTERACEAE	<i>Felicia filifolia</i> (Vent.) Burt Davy subsp. <i>schaeferi</i> (Dinter) Grau	LC
ASTERACEAE	<i>Felicia hirsuta</i> DC.	LC
ASTERACEAE	<i>Felicia linifolia</i> (Harv.) Grau	LC
ASTERACEAE	<i>Felicia muricata</i> (Thunb.) Nees subsp. <i>muricata</i>	LC
ASTERACEAE	<i>Felicia namaquana</i> (Harv.) Merxm.	LC
ASTERACEAE	<i>Felicia ovata</i> (Thunb.) Compton	LC
ASTERACEAE	<i>Garuleum bipinnatum</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Gazania heterochaeta</i> DC.	LC
ASTERACEAE	<i>Gazania krebsiana</i> Less. subsp. <i>arctotoides</i> (Less.) Roessler	LC
ASTERACEAE	<i>Gazania rigens</i> (L.) Gaertn. var. <i>leucolaena</i> (DC.) Roessler	LC
ASTERACEAE	<i>Gazania rigens</i> (L.) Gaertn. var. <i>uniflora</i> (L.f.) Roessler	LC
ASTERACEAE	<i>Geigeria ornativa</i> O.Hoffm. subsp. <i>ornativa</i>	LC
ASTERACEAE	<i>Gerbera cordata</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Gerbera piloselloides</i> (L.) Cass.	LC



ASTERACEAE	<i>Gibbaria scabra</i> (Thunb.) Norl.	LC
ASTERACEAE	<i>Gnaphalium capense</i> Hilliard	LC
ASTERACEAE	<i>Gorteria personata</i> L. subsp. <i>gracilis</i> Roessler	LC
ASTERACEAE	<i>Gymnanthemum mespilifolium</i> (Less.) H.Rob.	LC
ASTERACEAE	<i>Helichrysum albertense</i> Hilliard	DDD
ASTERACEAE	<i>Helichrysum anomalum</i> Less.	LC
ASTERACEAE	<i>Helichrysum appendiculatum</i> (L.f.) Less.	LC
ASTERACEAE	<i>Helichrysum asperum</i> (Thunb.) Hilliard & B.L.Burt var. <i>glabrum</i>	LC
ASTERACEAE	<i>Helichrysum cerastioides</i> DC. var. <i>cerastioides</i>	LC
ASTERACEAE	<i>Helichrysum cylindriflorum</i> (L.) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum cymosum</i> (L.) D.Don subsp. <i>cymosum</i>	LC
ASTERACEAE	<i>Helichrysum dasyanthum</i> (Willd.) Sweet	LC
ASTERACEAE	<i>Helichrysum dregeanum</i> Sond. & Harv.	LC
ASTERACEAE	<i>Helichrysum excisum</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Helichrysum felinum</i> Less.	LC
ASTERACEAE	<i>Helichrysum foetidum</i> (L.) Moench var. <i>foetidum</i>	Not Evaluated
ASTERACEAE	<i>Helichrysum fourcadei</i> Hilliard	DDD
ASTERACEAE	<i>Helichrysum interzonale</i> Compton	LC
ASTERACEAE	<i>Helichrysum leontonyx</i> DC.	LC
ASTERACEAE	<i>Helichrysum litorale</i> Bolus	LC
ASTERACEAE	<i>Helichrysum moesianum</i> Thell.	LC
ASTERACEAE	<i>Helichrysum nudifolium</i> (L.) Less. var. <i>nudifolium</i>	LC
ASTERACEAE	<i>Helichrysum odoratissimum</i> (L.) Sweet var. <i>odoratissimum</i>	Not Evaluated
ASTERACEAE	<i>Helichrysum pandurifolium</i> Schrank	LC
ASTERACEAE	<i>Helichrysum pentzioides</i> Less.	LC
ASTERACEAE	<i>Helichrysum petiolare</i> Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum plebeium</i> DC.	LC
ASTERACEAE	<i>Helichrysum pumilio</i> (O.Hoffm.) Hilliard & B.L.Burt subsp. <i>pumilio</i>	LC
ASTERACEAE	<i>Helichrysum rosum</i> (P.J.Bergius) Less. var. <i>arcuatum</i> Hilliard	LC
ASTERACEAE	<i>Helichrysum rosum</i> (P.J.Bergius) Less. var. <i>rosum</i>	LC
ASTERACEAE	<i>Helichrysum rotundifolium</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Helichrysum rugulosum</i> Less.	LC
ASTERACEAE	<i>Helichrysum rutilans</i> (L.) D.Don	LC
ASTERACEAE	<i>Helichrysum scitulum</i> Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum simillimum</i> DC.	LC
ASTERACEAE	<i>Helichrysum spiralepis</i> Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum splendidum</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Helichrysum teretifolium</i> (L.) D.Don	LC
ASTERACEAE	<i>Helichrysum tinctorum</i> (Thunb.) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Helichrysum trilineatum</i> DC.	LC
ASTERACEAE	<i>Helichrysum versicolor</i> O.Hoffm. & Muschl.	LC
ASTERACEAE	<i>Helichrysum zeyheri</i> Less.	LC
ASTERACEAE	<i>Helichrysum zwartbergense</i> Bolus	LC
ASTERACEAE	<i>Hertia alata</i> (Thunb.) Kuntze	LC

ASTERACEAE	<i>Hertia ciliata</i> (Harv.) Kuntze	LC
ASTERACEAE	<i>Hertia kraussii</i> (Sch.Bip.) Fourc.	LC
ASTERACEAE	<i>Hippia frutescens</i> (L.) L.	LC
ASTERACEAE	<i>Hirpicium alienatum</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Hymenolepis gnidioides</i> (S.Moore) Källersjö	LC
ASTERACEAE	<i>Hymenolepis gnidioides</i> (S.Moore) Källersjö	LC
ASTERACEAE	* <i>Hypochaeris radicata</i> L.	Not Evaluated
ASTERACEAE	<i>Ifloga glomerata</i> (Harv.) Schltr.	LC
ASTERACEAE	<i>Inulanthera calva</i> (Hutch.) Källersjö	LC
ASTERACEAE	<i>Inulanthera dregeana</i> (DC.) Källersjö	LC
ASTERACEAE	<i>Lactuca inermis</i> Forssk.	LC
ASTERACEAE	<i>Lasiopogon glomerulatus</i> (Harv.) Hilliard	LC
ASTERACEAE	<i>Lasiospermum bipinnatum</i> (Thunb.) Druce	LC
ASTERACEAE	<i>Lasiospermum pedunculare</i> Lag.	LC
ASTERACEAE	<i>Leysera gnaphalodes</i> (L.) L.	LC
ASTERACEAE	<i>Leysera tenella</i> DC.	LC
ASTERACEAE	<i>Macledium spinosum</i> (L.) S.Ortiz	LC
ASTERACEAE	<i>Mairia crenata</i> (Thunb.) Nees	LC
ASTERACEAE	<i>Metalasia densa</i> (Lam.) P.O.Karis	LC
ASTERACEAE	<i>Metalasia massonii</i> S.Moore	LC
ASTERACEAE	<i>Metalasia muricata</i> (L.) D.Don	LC
ASTERACEAE	<i>Metalasia pallida</i> Bolus	LC
ASTERACEAE	<i>Metalasia pulcherrima</i> Less. forma <i>pallescens</i> (Harv.) P.O.Karis	Not Evaluated
ASTERACEAE	<i>Metalasia pulcherrima</i> Less. forma <i>pulcherrima</i>	Not Evaluated
ASTERACEAE	<i>Metalasia pungens</i> D.Don	LC
ASTERACEAE	<i>Metalasia strictifolia</i> Bolus	LC
ASTERACEAE	<i>Metalasia trivialis</i> P.O.Karis	LC
ASTERACEAE	<i>Oedera genistifolia</i> (L.) Anderb. & K.Bremer	LC
ASTERACEAE	<i>Oedera imbricata</i> Lam.	LC
ASTERACEAE	<i>Oedera squarrosa</i> (L.) Anderb. & K.Bremer	LC
ASTERACEAE	<i>Oldenburgia paradoxa</i> Less.	LC
ASTERACEAE	<i>Oligocarpus calendulaceus</i> (L.f.) Less.	LC
ASTERACEAE	<i>Oncosiphon piluliferum</i> (L.f.) Källersjö	LC
ASTERACEAE	<i>Osmitopsis osmitoides</i> (Less.) K.Bremer	LC
ASTERACEAE	<i>Osteospermum corymbosum</i> L.	LC
ASTERACEAE	<i>Osteospermum glabrum</i> N.E.Br.	LC
ASTERACEAE	<i>Osteospermum imbricatum</i> L. subsp. <i>imbricatum</i>	LC
ASTERACEAE	<i>Osteospermum imbricatum</i> L. subsp. <i>nervatum</i> (DC.) Norl.	LC
ASTERACEAE	<i>Osteospermum junceum</i> P.J.Bergius	LC
ASTERACEAE	<i>Osteospermum microphyllum</i> DC.	LC
ASTERACEAE	<i>Osteospermum polygaloides</i> L. var. <i>polygaloides</i>	LC
ASTERACEAE	<i>Osteospermum pterigoideum</i> Klatt	EN
ASTERACEAE	<i>Osteospermum spinescens</i> Thunb.	LC
ASTERACEAE	<i>Osteospermum triquetrum</i> L.f.	LC

ASTERACEAE	<i>Othonna alba</i> Compton	LC
ASTERACEAE	<i>Othonna carnososa</i> Less. var. <i>carnososa</i>	LC
ASTERACEAE	<i>Othonna coronopifolia</i> L.	LC
ASTERACEAE	<i>Othonna cylindrica</i> (Lam.) DC.	LC
ASTERACEAE	<i>Othonna lobata</i> Schltr.	LC
ASTERACEAE	<i>Othonna parviflora</i> P.J.Bergius	LC
ASTERACEAE	<i>Othonna protecta</i> Dinter	LC
ASTERACEAE	<i>Othonna pteronioides</i> Harv.	LC
ASTERACEAE	<i>Othonna ramulosa</i> DC.	LC
ASTERACEAE	<i>Othonna sedifolia</i> DC.	LC
ASTERACEAE	<i>Pegolettia baccharidifolia</i> Less.	LC
ASTERACEAE	<i>Pegolettia retrofracta</i> (Thunb.) Kies	LC
ASTERACEAE	<i>Pentzia calcarea</i> Kies	LC
ASTERACEAE	<i>Pentzia dentata</i> (L.) Kuntze	LC
ASTERACEAE	<i>Pentzia dentata</i> (L.) Kuntze	LC
ASTERACEAE	<i>Pentzia incana</i> (Thunb.) Kuntze	LC
ASTERACEAE	<i>Pentzia lanata</i> Hutch.	LC
ASTERACEAE	<i>Pentzia quinquefida</i> (Thunb.) Less.	LC
ASTERACEAE	<i>Phaenocoma prolifera</i> (L.) D.Don	LC
ASTERACEAE	<i>Phymaspermum leptophyllum</i> (DC.) Benth. & Hook. ex B.D.Jacks.	Threatened
ASTERACEAE	<i>Phymaspermum schroeteri</i> Compton	Rare
ASTERACEAE	<i>Plecostachys polifolia</i> (Thunb.) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Plecostachys serpyllifolia</i> (P.J.Bergius) Hilliard & B.L.Burt	LC
ASTERACEAE	<i>Printzia polifolia</i> (L.) Hutch.	LC
ASTERACEAE	* <i>Pseudognaphalium luteo-album</i> (L.) Hilliard & B.L.Burt	
ASTERACEAE	<i>Pteronia adhaerens</i> Compton	
ASTERACEAE	<i>Pteronia bolusii</i> E.Phillips	LC
ASTERACEAE	<i>Pteronia camphorata</i> (L.) L. var. <i>camphorata</i>	LC
ASTERACEAE	<i>Pteronia fasciculata</i> L.f.	LC
ASTERACEAE	<i>Pteronia flexicaulis</i> L.f.	LC
ASTERACEAE	<i>Pteronia glauca</i> Thunb.	LC
ASTERACEAE	<i>Pteronia hutchinsoniana</i> Compton	Rare
ASTERACEAE	<i>Pteronia incana</i> (Burm.) DC.	LC
ASTERACEAE	<i>Pteronia membranacea</i> L.f.	LC
ASTERACEAE	<i>Pteronia staehelinoides</i> DC.	LC
ASTERACEAE	<i>Pteronia stricta</i> Aiton var. <i>stricta</i>	LC
ASTERACEAE	<i>Pteronia teretifolia</i> (Thunb.) Fourc.	LC
ASTERACEAE	<i>Pteronia viscosa</i> Thunb.	LC
ASTERACEAE	<i>Relhania calycina</i> (L.f.) L'Hér. subsp. <i>calycina</i>	LC
ASTERACEAE	<i>Relhania decussata</i> L'Hér.	Rare
ASTERACEAE	<i>Rhynchosidium sessiliflorum</i> (L.f.) DC.	LC
ASTERACEAE	<i>Rosenia humilis</i> (Less.) K.Bremer	LC
ASTERACEAE	<i>Rosenia oppositifolia</i> (DC.) K.Bremer	LC
ASTERACEAE	<i>Schistostephium umbellatum</i> (L.f.) K.Bremer & Humphries	LC

ASTERACEAE	<i>Senecio angulatus</i> L.f.	LC
ASTERACEAE	<i>Senecio burchellii</i> DC.	LC
ASTERACEAE	<i>Senecio carnosus</i> Thunb.	LC
ASTERACEAE	<i>Senecio coronatus</i> (Thunb.) Harv.	LC
ASTERACEAE	<i>Senecio cotyledonis</i> DC.	LC
ASTERACEAE	<i>Senecio deltoideus</i> Less.	LC
ASTERACEAE	<i>Senecio elegans</i> L.	LC
ASTERACEAE	<i>Senecio erubescens</i> Aiton var. <i>erubescens</i>	LC
ASTERACEAE	<i>Senecio euryopoides</i> DC.	Threatened
ASTERACEAE	<i>Senecio glastifolius</i> L.f.	LC
ASTERACEAE	<i>Senecio halimifolius</i> L.	LC
ASTERACEAE	<i>Senecio ilicifolius</i> L.	LC
ASTERACEAE	<i>Senecio juniperinus</i> L.f. var. <i>juniperinus</i>	LC
ASTERACEAE	<i>Senecio laevigatus</i> Thunb. var. <i>laevigatus</i>	LC
ASTERACEAE	<i>Senecio leptophyllus</i> DC.	LC
ASTERACEAE	<i>Senecio litorosus</i> Fourc.	LC
ASTERACEAE	<i>Senecio multibracteatus</i> Harv.	LC
ASTERACEAE	<i>Senecio pinifolius</i> (L.) Lam.	LC
ASTERACEAE	<i>Senecio pinnatifidus</i> (P.J.Bergius) Less.	LC
ASTERACEAE	<i>Senecio pinnulatus</i> Thunb.	LC
ASTERACEAE	<i>Senecio purpureus</i> L.	LC
ASTERACEAE	<i>Senecio rosmarinifolius</i> L.f.	LC
ASTERACEAE	<i>Senecio subcanescens</i> (DC.) Compton	LC
ASTERACEAE	<i>Senecio tamoides</i> DC.	LC
ASTERACEAE	<i>Senecio umbellatus</i> L.	LC
ASTERACEAE	<i>Seriphium cinereum</i> L.	Not Evaluated
ASTERACEAE	<i>Seriphium plumosum</i> L.	Not Evaluated
ASTERACEAE	<i>Sonchus dregeanus</i> DC.	LC
ASTERACEAE	* <i>Sonchus oleraceus</i> L.	Not Evaluated
ASTERACEAE	<i>Stoebe aethiopica</i> L.	LC
ASTERACEAE	<i>Stoebe alopecuroides</i> (Lam.) Less.	LC
ASTERACEAE	<i>Stoebe microphylla</i> DC.	LC
ASTERACEAE	<i>Stoebe phyllostachya</i> (DC.) Sch.Bip.	LC
ASTERACEAE	<i>Syncarpha argyropsis</i> (DC.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha canescens</i> (L.) B.Nord. subsp. <i>canescens</i>	LC
ASTERACEAE	<i>Syncarpha eximia</i> (L.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha ferruginea</i> (Lam.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha gnaphaloides</i> (L.) DC.	LC
ASTERACEAE	<i>Syncarpha milleflora</i> (L.f.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha montana</i> (B.Nord.) B.Nord.	Rare
ASTERACEAE	<i>Syncarpha paniculata</i> (L.) B.Nord.	LC
ASTERACEAE	<i>Syncarpha vestita</i> (L.) B.Nord.	LC
ASTERACEAE	<i>Tarhonanthus littoralis</i> P.P.J.Herman	LC
ASTERACEAE	<i>Tarhonanthus minor</i> Less.	LC

ASTERACEAE	<i>Tolpis capensis</i> (L.) Sch.Bip.	LC
ASTERACEAE	<i>Tripteris aghillana</i> DC. var. <i>aghillana</i>	LC
ASTERACEAE	<i>Tripteris sinuata</i> DC. var. <i>sinuata</i>	LC
ASTERACEAE	<i>Troglophyton capillaceum</i> (Thunb.) Hilliard & B.L.Burtt	LC
ASTERACEAE	<i>Troglophyton parvulum</i> (Harv.) Hilliard & B.L.Burtt	LC
ASTERACEAE	<i>Ursinia anethoides</i> (DC.) N.E.Br.	LC
ASTERACEAE	<i>Ursinia anethoides</i> (DC.) N.E.Br.	LC
ASTERACEAE	<i>Ursinia anthemoides</i> (L.) Poir. subsp. <i>anthemoides</i>	LC
ASTERACEAE	<i>Ursinia chrysanthemoides</i> (Less.) Harv.	LC
ASTERACEAE	<i>Ursinia discolor</i> (Less.) N.E.Br.	LC
ASTERACEAE	<i>Ursinia heterodonta</i> (DC.) N.E.Br.	LC
ASTERACEAE	<i>Ursinia nana</i> DC. subsp. <i>nana</i>	LC
ASTERACEAE	<i>Ursinia scariosa</i> (Aiton) Poir. subsp. <i>scariosa</i>	LC
ASTERACEAE	<i>Ursinia scariosa</i> (Aiton) Poir. subsp. <i>subhirsuta</i> (DC.) Prassler	LC
ASTERACEAE	<i>Ursinia trifida</i> (Thunb.) N.E.Br. forma <i>trifida</i>	Not Evaluated
ASTERACEAE	<i>Vellereophyton dealbatum</i> (Thunb.) Hilliard & B.L.Burtt	LC
ASTERACEAE	<i>Zinnia peruviana</i> (L.) L.	Not Evaluated
AZOLLACEAE	<i>Azolla filiculoides</i> Lam.	Not Evaluated
BALSAMINACEAE	<i>Impatiens hochstetteri</i> Warb. subsp. <i>hochstetteri</i>	LC
BASELLACEAE	* <i>Anredera cordifolia</i> (Ten.) Steenis	Not Evaluated
BIGNONIACEAE	<i>Rhigozum obovatum</i> Burch.	LC
BIGNONIACEAE	<i>Rhigozum trichotomum</i> Burch.	LC
BIGNONIACEAE	<i>Tecoma capensis</i> (Thunb.) Lindl.	LC
BIGNONIACEAE	* <i>Tecoma stans</i> (L.) Juss. ex Kunth var. <i>stans</i>	Not Evaluated
BLECHNACEAE	<i>Blechnum inflexum</i> (Kunze) Kuhn	LC
BLECHNACEAE	<i>Blechnum punctulatum</i> Sw. var. <i>krebsii</i> (Kunze) Sim	LC
BLECHNACEAE	<i>Blechnum punctulatum</i> Sw. var. <i>punctulatum</i>	LC
BLECHNACEAE	<i>Blechnum tabulare</i> (Thunb.) Kuhn	LC
BORAGINACEAE	<i>Anchusa riparia</i> A.DC.	LC
BORAGINACEAE	<i>Anchusa capensis</i> Thunb.	LC
BORAGINACEAE	<i>Anchusa riparia</i> A.DC.	LC
BORAGINACEAE	<i>Cynoglossum lanceolatum</i> Forssk.	LC
BORAGINACEAE	<i>Echium plantagineum</i> L.	Not Evaluated
BORAGINACEAE	<i>Ehretia rigida</i> (Thunb.) Druce subsp. <i>rigida</i>	LC
BORAGINACEAE	<i>Lappula capensis</i> (A.DC.) Gürke	LC
BORAGINACEAE	<i>Lithospermum papillosum</i> Thunb.	LC
BORAGINACEAE	<i>Lithospermum scabrum</i> Thunb.	LC
BORAGINACEAE	<i>Lobostemon echioides</i> Lehm.	LC
BORAGINACEAE	<i>Lobostemon marlothii</i> Levyns	LC
BORAGINACEAE	<i>Lobostemon stachydeus</i> A.DC.	LC
BORAGINACEAE	* <i>Myosotis arvensis</i> (L.) Hill	Not Evaluated
BORAGINACEAE	* <i>Myosotis sylvatica</i> Hoffm.	Not Evaluated
BORAGINACEAE	<i>Trichodesma africanum</i> (L.) Lehm.	LC
BRASSICACEAE	<i>Cardamine africana</i> L.	LC

BRASSICACEAE	* <i>Coronopus integrifolius</i> (DC.) Spreng.	Not Evaluated
BRASSICACEAE	<i>Heliophila carnos</i> a (Thunb.) Steud.	LC
BRASSICACEAE	<i>Heliophila cornuta</i> Sond. var. <i>squamata</i> (Schltr.) Marais	LC
BRASSICACEAE	<i>Heliophila crithmifolia</i> Willd.	LC
BRASSICACEAE	<i>Heliophila elongata</i> (Thunb.) DC.	LC
BRASSICACEAE	<i>Heliophila glauca</i> Burch. ex DC.	LC
BRASSICACEAE	<i>Heliophila juncea</i> (P.J.Bergius) Druce	LC
BRASSICACEAE	<i>Heliophila linearis</i> (Thunb.) DC. var. <i>linearifolia</i> (Burch. ex DC.) Marais	LC
BRASSICACEAE	<i>Heliophila linearis</i> (Thunb.) DC. var. <i>linearis</i>	LC
BRASSICACEAE	<i>Heliophila maraisiana</i> Al-Shehbaz & Mummenhoff	EN
BRASSICACEAE	<i>Heliophila minima</i> (Stephens) Marais	LC
BRASSICACEAE	<i>Heliophila suavissima</i> Burch. ex DC.	LC
BRASSICACEAE	<i>Heliophila subulata</i> Burch. ex DC.	LC
BRASSICACEAE	<i>Lepidium africanum</i> (Burm.f.) DC. subsp. <i>africanum</i>	LC
BRASSICACEAE	<i>Lepidium desertorum</i> Eckl. & Zeyh.	LC
BRASSICACEAE	* <i>Raphanus raphanistrum</i> L.	Not Evaluated
BRASSICACEAE	<i>Sisymbrium burchellii</i> DC. var. <i>burchellii</i>	LC
BRASSICACEAE	<i>Sisymbrium capense</i> Thunb.	LC
BRASSICACEAE	* <i>Sisymbrium orientale</i> L.	Not Evaluated
BRUNIACEAE	<i>Berzelia abrotanoides</i> (L.) Brongn.	LC
BRUNIACEAE	<i>Berzelia burchellii</i> Dummer	VU
BRUNIACEAE	<i>Berzelia commutata</i> Sond.	LC
BRUNIACEAE	<i>Berzelia intermedia</i> (D.Dietr.) Schldtl.	LC
BRUNIACEAE	<i>Berzelia lanuginosa</i> (L.) Brongn.	LC
BRUNIACEAE	<i>Brunia noduliflora</i> Goldblatt & J.C.Manning	LC
BUDDLEJACEAE	<i>Buddleja glomerata</i> H.L.Wendl.	LC
BUDDLEJACEAE	<i>Buddleja saligna</i> Willd.	LC
BUDDLEJACEAE	<i>Buddleja salviifolia</i> (L.) Lam.	LC
BUDDLEJACEAE	<i>Nuxia floribunda</i> Benth.	LC
CACTACEAE	* <i>Cylindropuntia fulgida</i> (Engelm.) F.M.Knuth	
CACTACEAE	* <i>Cylindropuntia imbricata</i> (Haw.) F.M.Knuth	
CACTACEAE	* <i>Opuntia ficus-indica</i> (L.) Mill.	Not Evaluated
CACTACEAE	* <i>Opuntia microdasys</i> (Lehm.) Pfeiff.	Not Evaluated
CACTACEAE	* <i>Opuntia stricta</i> Haw.	Not Evaluated
CACTACEAE	* <i>Tephrocactus articulatus</i> (Pfeiff.) Backeb.	
CAMPANULACEAE	<i>Prismatocarpus campanuloides</i> (L.f.) Sond. var. <i>campanuloides</i>	LC
CAMPANULACEAE	<i>Prismatocarpus rogersii</i> Fourc.	NT
CAMPANULACEAE	<i>Prismatocarpus virgatus</i> Fourc.	LC
CAMPANULACEAE	<i>Roella secunda</i> H.Buek	LC
CAMPANULACEAE	<i>Roella spicata</i> L.f. var. <i>spicata</i>	LC
CAMPANULACEAE	<i>Theilera guthriei</i> (L.Bolus) E.Phillips	LC
CAMPANULACEAE	<i>Wahlenbergia androsacea</i> A.DC.	LC
CAMPANULACEAE	<i>Wahlenbergia campanuloides</i> (Delile) Vatke	LC
CAMPANULACEAE	<i>Wahlenbergia capensis</i> (L.) A.DC.	LC

CAMPANULACEAE	<i>Wahlenbergia cordata</i> (Adamson) Lammers	LC
CAMPANULACEAE	<i>Wahlenbergia desmantha</i> Lammers	LC
CAMPANULACEAE	<i>Wahlenbergia ecklonii</i> H.Buek	LC
CAMPANULACEAE	<i>Wahlenbergia neorigida</i> Lammers	LC
CAMPANULACEAE	<i>Wahlenbergia nodosa</i> (H.Buek) Lammers	LC
CAMPANULACEAE	<i>Wahlenbergia procumbens</i> (Thunb.) A.DC.	LC
CAMPANULACEAE	<i>Wahlenbergia rubens</i> (H.Buek) Lammers var. <i>rubens</i>	LC
CAMPANULACEAE	<i>Wahlenbergia tenerrima</i> (H.Buek) Lammers var. <i>tenerrima</i>	LC
CAMPANULACEAE	<i>Wahlenbergia undulata</i> (L.f.) A.DC.	LC
CANNABACEAE	* <i>Cannabis sativa</i> L. var. <i>sativa</i>	Not Evaluated
CANNACEAE	* <i>Canna indica</i> L.	Not Evaluated
CAPPARACEAE	<i>Cadaba aphylla</i> (Thunb.) Wild	LC
CAPPARACEAE	<i>Capparis sepiaria</i> L. var. <i>citrifolia</i> (Lam.) Toelken	LC
CAPPARACEAE	<i>Maerua racemulosa</i> (A.DC.) Gilg & Gilg-Ben.	LC
CARYOPHYLLACEAE	<i>Cerastium capense</i> Sond.	LC
CARYOPHYLLACEAE	<i>Dianthus albens</i> Aiton	LC
CARYOPHYLLACEAE	<i>Dianthus basuticus</i> Burt Davy subsp. <i>fourcadei</i> S.S.Hooper	LC
CARYOPHYLLACEAE	<i>Dianthus caespitosus</i> Thunb. subsp. <i>pectinatus</i> (E.Mey. ex Sond.)	LC
CARYOPHYLLACEAE	<i>Drymaria cordata</i> (L.) Willd. ex Roem. & Schult. subsp. <i>diandra</i> (Blume) J.A.Duke	LC
CARYOPHYLLACEAE	<i>Scleranthus annuus</i> L.	Not Evaluated
CARYOPHYLLACEAE	<i>Silene crassifolia</i> L.	LC
CARYOPHYLLACEAE	<i>Silene crassifolia</i> L. x <i>primuliflora</i> Eckl. & Zeyh.	Not Evaluated
CARYOPHYLLACEAE	<i>Silene gallica</i> L.	Not Evaluated
CARYOPHYLLACEAE	<i>Silene primuliflora</i> Eckl. & Zeyh. var. <i>primuliflora</i>	LC
CARYOPHYLLACEAE	<i>Silene undulata</i> Aiton	LC
CARYOPHYLLACEAE	* <i>Spergula arvensis</i> L.	Not Evaluated
CARYOPHYLLACEAE	* <i>Spergularia media</i> (L.) C.Presl	Not Evaluated
CARYOPHYLLACEAE	* <i>Stellaria media</i> (L.) Vill.	Not Evaluated
CARYOPHYLLACEAE	* <i>Vaccaria hispanica</i> (Mill.) Rauschert var. <i>hispanica</i>	Not Evaluated
CELASTRACEAE	<i>Cassine parvifolia</i> Sond.	LC
CELASTRACEAE	<i>Cassine peragua</i> L. subsp. <i>barbara</i> (L.) R.H.Archer	LC
CELASTRACEAE	<i>Cassine peragua</i> L. subsp. <i>peragua</i>	LC
CELASTRACEAE	<i>Cassine schinoides</i> (Spreng.) R.H.Archer	LC
CELASTRACEAE	<i>Elaeodendron croceum</i> (Thunb.) DC.	Declining
CELASTRACEAE	<i>Gymnosporia buxifolia</i> (L.) Szyszyl.	LC
CELASTRACEAE	<i>Gymnosporia linearis</i> (L.f.) Loes. subsp. <i>linearis</i>	LC
CELASTRACEAE	<i>Gymnosporia nemorosa</i> (Eckl. & Zeyh.) Szyszyl.	LC
CELASTRACEAE	<i>Lauridia tetragona</i> (L.f.) R.H.Archer	LC
CELASTRACEAE	<i>Maytenus acuminata</i> (L.f.) Loes. var. <i>acuminata</i>	LC
CELASTRACEAE	<i>Maytenus peduncularis</i> (Sond.) Loes.	LC
CELASTRACEAE	<i>Maytenus procumbens</i> (L.f.) Loes.	LC
CELASTRACEAE	<i>Mystroxyloa aethiopicum</i> (Thunb.) Loes. subsp. <i>aethiopicum</i>	LC
CELASTRACEAE	<i>Pterocelastrus rostratus</i> (Thunb.) Walp.	Declining
CELASTRACEAE	<i>Pterocelastrus tricuspidatus</i> (Lam.) Walp.	LC

CELASTRACEAE	<i>Putterlickia pyracantha</i> (L.) Szyszyl.	LC
CELASTRACEAE	<i>Robsonodendron eucleiforme</i> (Eckl. & Zeyh.) R.H.Archer	LC
CELASTRACEAE	<i>Robsonodendron maritimum</i> (Bolus) R.H.Archer	LC
CELTIDACEAE	<i>Celtis africana</i> Burm.f.	LC
CERATOPHYLLACEAE	<i>Ceratophyllum demersum</i> L. var. <i>demersum</i>	LC
CHENOPODIACEAE	* <i>Atriplex lindleyi</i> Moq. subsp. <i>inflata</i> (F.Muell.) Paul G.Wilson	Not Evaluated
CHENOPODIACEAE	* <i>Atriplex nummularia</i> Lindl. subsp. <i>nummularia</i>	Not Evaluated
CHENOPODIACEAE	<i>Atriplex patula</i> L. subsp. <i>austro-africana</i> Aellen	LC
CHENOPODIACEAE	<i>Atriplex semibaccata</i> R.Br. var. <i>appendiculata</i> Aellen	LC
CHENOPODIACEAE	<i>Atriplex suberecta</i> I.Verd.	LC
CHENOPODIACEAE	<i>Atriplex vestita</i> (Thunb.) Aellen var. <i>appendiculata</i> Aellen	LC
CHENOPODIACEAE	<i>Bassia diffusa</i> (Thunb.) Kuntze	LC
CHENOPODIACEAE	* <i>Chenopodium album</i> L.	Not Evaluated
CHENOPODIACEAE	* <i>Chenopodium giganteum</i> D.Don	Not Evaluated
CHENOPODIACEAE	<i>Chenopodium mucronatum</i> Thunb.	LC
CHENOPODIACEAE	<i>Chenopodium phillipsianum</i> Aellen	Not Evaluated
CHENOPODIACEAE	<i>Exomis microphylla</i> (Thunb.) Aellen var. <i>axyrioides</i> (Fenzl) Aellen	LC
CHENOPODIACEAE	<i>Salsola adisca</i> Botsch.	LC
CHENOPODIACEAE	<i>Salsola aphylla</i> L.f.	LC
CHENOPODIACEAE	<i>Salsola atrata</i> Botsch.	LC
CHENOPODIACEAE	<i>Salsola dealata</i> Botsch.	LC
CHENOPODIACEAE	* <i>Salsola kali</i> L.	Not Evaluated
CHENOPODIACEAE	<i>Salsola minutifolia</i> Botsch.	LC
CHENOPODIACEAE	<i>Salsola seminuda</i> Botsch.	LC
CHENOPODIACEAE	<i>Sarcocornia mossiana</i> (Toelken) A.J.Scott	LC
CHENOPODIACEAE	<i>Sarcocornia natalensis</i> (Bunge ex Ung.-Sternb.) A.J.Scott var. <i>natalensis</i>	LC
CHENOPODIACEAE	<i>Suaeda caespitosa</i> Wolley-Dod	LC
CHENOPODIACEAE	<i>Suaeda fruticosa</i> (L.) Forssk.	LC
COLCHICACEAE	<i>Ornithoglossum vulgare</i> B.Nord.	LC
COMMELINACEAE	<i>Commelina africana</i> L. var. <i>africana</i>	LC
COMMELINACEAE	<i>Commelina benghalensis</i> L.	LC
COMMELINACEAE	<i>Cyanotis speciosa</i> (L.f.) Hassk.	LC
CONVOLVULACEAE	<i>Convolvulus bidentatus</i> Bernh. ex C.Krauss	LC
CONVOLVULACEAE	<i>Convolvulus capensis</i> Burm.f.	LC
CONVOLVULACEAE	<i>Convolvulus farinosus</i> L.	LC
CONVOLVULACEAE	<i>Convolvulus sagittatus</i> Thunb.	LC
CONVOLVULACEAE	<i>Cuscuta africana</i> Willd.	LC
CONVOLVULACEAE	<i>Cuscuta cassytoides</i> Engelm.	LC
CONVOLVULACEAE	<i>Falkia repens</i> Thunb.	LC
CONVOLVULACEAE	* <i>Ipomoea purpurea</i> (L.) Roth	Not Evaluated
CORNACEAE	<i>Curtisia dentata</i> (Burm.f.) C.A.Sm.	NT
CRASSULACEAE	<i>Adromischus caryophyllaceus</i> (Burm.f.) Lem.	LC
CRASSULACEAE	<i>Adromischus maculatus</i> (Salm-Dyck) Lem.	LC
CRASSULACEAE	<i>Adromischus sphenophyllus</i> C.A.Sm.	LC



CRASSULACEAE	<i>Adromischus triflorus</i> (L.f.) A.Berger	LC
CRASSULACEAE	<i>Cotyledon campanulata</i> Marloth	LC
CRASSULACEAE	<i>Cotyledon cuneata</i> Thunb.	LC
CRASSULACEAE	<i>Cotyledon orbiculata</i> L. var. <i>orbiculata</i>	LC
CRASSULACEAE	<i>Cotyledon orbiculata</i> L. var. <i>spuria</i> (L.) Toelken	LC
CRASSULACEAE	<i>Cotyledon papillaris</i> L.f.	LC
CRASSULACEAE	<i>Cotyledon woodii</i> Schönland & Baker f.	LC
CRASSULACEAE	<i>Crassula atropurpurea</i> (Haw.) D.Dietr. var. <i>anomala</i> (Schönland & Baker)	LC
CRASSULACEAE	<i>Crassula barbata</i> Thunb. subsp. <i>barbata</i>	LC
CRASSULACEAE	<i>Crassula biplanata</i> Haw.	LC
CRASSULACEAE	<i>Crassula capitella</i> Thunb. subsp. <i>thyrsoflora</i> (Thunb.) Toelken	LC
CRASSULACEAE	<i>Crassula corallina</i> Thunb. subsp. <i>corallina</i>	LC
CRASSULACEAE	<i>Crassula cotyledonis</i> Thunb.	LC
CRASSULACEAE	<i>Crassula decumbens</i> Thunb. var. <i>decumbens</i>	LC
CRASSULACEAE	<i>Crassula deltoidea</i> Thunb.	LC
CRASSULACEAE	<i>Crassula dependens</i> Bolus	LC
CRASSULACEAE	<i>Crassula ericoides</i> Haw. subsp. <i>ericoides</i>	LC
CRASSULACEAE	<i>Crassula expansa</i> Dryand. subsp. <i>expansa</i>	LC
CRASSULACEAE	<i>Crassula expansa</i> Dryand. subsp. <i>filicaulis</i> (Haw.) Toelken	LC
CRASSULACEAE	<i>Crassula montana</i> Thunb. subsp. <i>quadrangularis</i> (Schönland) Toelken	LC
CRASSULACEAE	<i>Crassula multiflora</i> Schönland & Baker f. subsp. <i>multiflora</i>	LC
CRASSULACEAE	<i>Crassula muscosa</i> L. var. <i>muscosa</i>	LC
CRASSULACEAE	<i>Crassula muscosa</i> L. var. <i>parvula</i> (Eckl. & Zeyh.) Toelken	LC
CRASSULACEAE	<i>Crassula muscosa</i> L. var. <i>polpodacea</i> (Eckl. & Zeyh.) G.D.Rowley	LC
CRASSULACEAE	<i>Crassula orbicularis</i> L.	LC
CRASSULACEAE	<i>Crassula pellucida</i> L. subsp. <i>marginalis</i> (Dryand. in Aiton) Toelken	LC
CRASSULACEAE	<i>Crassula pubescens</i> Thunb. subsp. <i>pubescens</i>	LC
CRASSULACEAE	<i>Crassula pubescens</i> Thunb. subsp. <i>rattrayi</i> (Schönland & Baker f.)	LC
CRASSULACEAE	<i>Crassula pyramidalis</i> Thunb.	LC
CRASSULACEAE	<i>Crassula rogersii</i> Schönland	LC
CRASSULACEAE	<i>Crassula rubricaulis</i> Eckl. & Zeyh.	LC
CRASSULACEAE	<i>Crassula socialis</i> Schönland	Rare
CRASSULACEAE	<i>Crassula southii</i> Schönland subsp. <i>sphaerocephala</i> Toelken	LC
CRASSULACEAE	<i>Crassula subulata</i> L. var. <i>fastigiata</i> (Schönland) Toelken	LC
CRASSULACEAE	<i>Crassula subulata</i> L. var. <i>subulata</i>	LC
CRASSULACEAE	<i>Crassula tecta</i> Thunb.	LC
CRASSULACEAE	<i>Crassula tetragona</i> L. subsp. <i>connivens</i> (Schönland) Toelken	LC
CRASSULACEAE	<i>Crassula tetragona</i> L. subsp. <i>tetragona</i>	LC
CRASSULACEAE	<i>Crassula thunbergiana</i> Schult. subsp. <i>thunbergiana</i>	LC
CRASSULACEAE	<i>Crassula tomentosa</i> Thunb. var. <i>tomentosa</i>	LC
CRASSULACEAE	<i>Crassula umbella</i> Jacq.	LC
CRASSULACEAE	<i>Tylecodon cacalioides</i> (L.f.) Toelken	LC
CRASSULACEAE	<i>Tylecodon paniculatus</i> (L.f.) Toelken	LC
CRASSULACEAE	<i>Tylecodon reticulatus</i> (L.f.) Toelken subsp. <i>phyllopodium</i> Toelken	LC

CRASSULACEAE	<i>Tylecodon reticulatus</i> (L.f.) Toelken subsp. <i>reticulatus</i>	LC
CRASSULACEAE	<i>Tylecodon ventricosus</i> (Burm.f.) Toelken	LC
CRASSULACEAE	<i>Tylecodon wallichii</i> (Harv.) Toelken subsp. <i>wallichii</i>	LC
CUCURBITACEAE	<i>Cucumis africanus</i> L.f.	LC
CUCURBITACEAE	<i>Kedrostis nana</i> (Lam.) Cogn. var. <i>nana</i>	LC
CUNONIACEAE	<i>Cunonia capensis</i> L.	LC
CUNONIACEAE	<i>Platylophus trifoliatus</i> (L.f.) D.Don	LC
CUPRESSACEAE	<i>Widdringtonia nodiflora</i> (L.) Powrie	LC
CYATHEACEAE	<i>Alsophila capensis</i> (L.f.) J.Sm.	Declining
CYATHEACEAE	<i>Sphaopteris cooperi</i> (Hook. ex F.Muell.) R.M.Tryon	
CYPERACEAE	<i>Bolboschoenus maritimus</i> (L.) Palla	LC
CYPERACEAE	<i>Bulbostylis contexta</i> (Nees) M.Bodard	LC
CYPERACEAE	<i>Bulbostylis humilis</i> (Kunth) C.B.Clarke	LC
CYPERACEAE	<i>Carex aethiopica</i> Schkuhr	LC
CYPERACEAE	<i>Carex clavata</i> Thunb.	LC
CYPERACEAE	<i>Carex ecklonii</i> Nees	LC
CYPERACEAE	* <i>Carex glomerabilis</i> V.I.Krecz.	LC
CYPERACEAE	<i>Carpha glomerata</i> (Thunb.) Nees	LC
CYPERACEAE	<i>Chrysitrix capensis</i> L. var. <i>capensis</i>	LC
CYPERACEAE	<i>Chrysitrix capensis</i> L. var. <i>subteres</i> C.B.Clarke	LC
CYPERACEAE	<i>Chrysitrix dodii</i> C.B.Clarke	LC
CYPERACEAE	<i>Chrysitrix junciformis</i> Nees	LC
CYPERACEAE	<i>Cyathocoma hexandra</i> (Nees) Browning	LC
CYPERACEAE	<i>Cyathocoma hexandra</i> (Nees) Browning	LC
CYPERACEAE	<i>Cyperus brevis</i> Boeckeler	LC
CYPERACEAE	<i>Cyperus congestus</i> Vahl	LC
CYPERACEAE	<i>Cyperus longus</i> L. var. <i>tenuiflorus</i> (Rottb.) Boeck.	LC
CYPERACEAE	<i>Cyperus marginatus</i> Thunb.	LC
CYPERACEAE	<i>Cyperus sphaerospermus</i> Schrad.	LC
CYPERACEAE	<i>Cyperus textilis</i> Thunb.	LC
CYPERACEAE	<i>Cyperus thunbergii</i> Vahl	LC
CYPERACEAE	<i>Cyperus uitenhagensis</i> (Steud.) C.Archer & Goetgh.	LC
CYPERACEAE	<i>Eleocharis limosa</i> (Schrad.) Schult.	LC
CYPERACEAE	<i>Epischoenus adnatus</i> Levyns	LC
CYPERACEAE	<i>Epischoenus quadrangularis</i> (Boeckeler) C.B.Clarke	LC
CYPERACEAE	<i>Ficinia acuminata</i> (Nees) Nees	LC
CYPERACEAE	<i>Ficinia angustifolia</i> (Schrad.) Levyns	LC
CYPERACEAE	<i>Ficinia arenicola</i> T.H.Arnold & Gordon-Gray var. <i>erecta</i> T.H.Arnold	LC
CYPERACEAE	<i>Ficinia bulbosa</i> (L.) Nees	LC
CYPERACEAE	<i>Ficinia deusta</i> (P.J.Bergius) Levyns	LC
CYPERACEAE	<i>Ficinia dunensis</i> Levyns	LC
CYPERACEAE	<i>Ficinia fascicularis</i> Nees	LC
CYPERACEAE	<i>Ficinia ixioides</i> Nees subsp. <i>ixioides</i>	LC
CYPERACEAE	<i>Ficinia lateralis</i> (Vahl) Kunth	LC

CYPERACEAE	<i>Ficinia nigrescens</i> (Schrad.) J.Raynal	LC
CYPERACEAE	<i>Ficinia nodosa</i> (Rottb.) Goetgh., Muasya & D.A.Simpson	LC
CYPERACEAE	<i>Ficinia oligantha</i> (Steud.) J.Raynal	LC
CYPERACEAE	<i>Ficinia quinquangularis</i> Boeckeler	LC
CYPERACEAE	<i>Ficinia ramosissima</i> Kunth	LC
CYPERACEAE	<i>Ficinia secunda</i> (Vahl) Kunth	LC
CYPERACEAE	<i>Ficinia trispicata</i> (L.f.) Druce	LC
CYPERACEAE	<i>Ficinia tristachya</i> (Rottb.) Nees	LC
CYPERACEAE	<i>Fuirena hirsuta</i> (P.J.Bergius) P.L.Forbes	LC
CYPERACEAE	<i>Isolepis cernua</i> (Vahl) Roem. & Schult. var. <i>cernua</i>	LC
CYPERACEAE	<i>Isolepis diabolica</i> (Steud.) Schrad.	LC
CYPERACEAE	<i>Isolepis levynsiana</i> Muasya & D.A.Simpson	LC
CYPERACEAE	<i>Isolepis ludwigii</i> (Steud.) Kunth	LC
CYPERACEAE	<i>Isolepis marginata</i> (Thunb.) A.Dietr.	LC
CYPERACEAE	<i>Isolepis prolifera</i> (Rottb.) R.Br.	LC
CYPERACEAE	<i>Kyllinga elatior</i> Kunth	LC
CYPERACEAE	<i>Kyllinga erecta</i> Schumach. var. <i>erecta</i>	LC
CYPERACEAE	<i>Kyllinga pulchella</i> Kunth	LC
CYPERACEAE	<i>Pycreus nitidus</i> (Lam.) J.Raynal	LC
CYPERACEAE	<i>Pycreus polystachyos</i> (Rottb.) P.Beauv. var. <i>polystachyos</i>	LC
CYPERACEAE	<i>Schoenoplectus decipiens</i> (Nees) J.Raynal	LC
CYPERACEAE	* <i>Schoenoplectus triqueter</i> (L.) Palla	Not Evaluated
CYPERACEAE	<i>Schoenoxiphium altum</i> Kukkonen	LC
CYPERACEAE	<i>Schoenoxiphium lanceum</i> (Thunb.) Kük.	LC
CYPERACEAE	<i>Schoenoxiphium lehmannii</i> (Nees) Steud.	LC
CYPERACEAE	<i>Schoenoxiphium rufum</i> Nees var. <i>dregeanum</i> (Kunth) Kük.	LC
CYPERACEAE	<i>Schoenoxiphium rufum</i> Nees var. <i>rufum</i>	LC
CYPERACEAE	<i>Schoenoxiphium sparteum</i> (Wahlenb.) C.B.Clark	LC
CYPERACEAE	<i>Scirpoides thunbergii</i> (Schrad.) Soják	LC
CYPERACEAE	<i>Tetraria burmannii</i> (Vahl) C.B.Clark	LC
CYPERACEAE	<i>Tetraria capillacea</i> (Thunb.) C.B.Clark	LC
CYPERACEAE	<i>Tetraria cuspidata</i> (Rottb.) C.B.Clark var. <i>cuspidata</i>	LC
CYPERACEAE	<i>Tetraria cuspidata</i> (Rottb.) C.B.Clark var. <i>cuspidata</i>	LC
CYPERACEAE	<i>Tetraria exilis</i> Levyns	DDT
CYPERACEAE	<i>Tetraria fimbriolata</i> (Nees) C.B.Clark	LC
CYPERACEAE	<i>Tetraria fourcadei</i> Turrill & Schönland	LC
CYPERACEAE	<i>Tetraria involucrata</i> (Rottb.) C.B.Clark	LC
CYPERACEAE	<i>Tetraria maculata</i> Schönland & Turrill	LC
CYPERACEAE	<i>Tetraria secans</i> C.B.Clark	LC
CYPERACEAE	<i>Tetraria sylvatica</i> (Nees) C.B.Clark var. <i>sylvatica</i>	LC
DENNSTAEDTIACEAE	<i>Blotiella glabra</i> (Bory) R.M.Tryon	LC
DENNSTAEDTIACEAE	<i>Histiopteris incisa</i> (Thunb.) J.Sm.	LC
DENNSTAEDTIACEAE	<i>Hypolepis sparsisora</i> (Schrad.) Kuhn	LC
DENNSTAEDTIACEAE	<i>Hypolepis villosa-viscida</i> (Thouars) Tardieu	LC

DIOSCOREACEAE	<i>Dioscorea burchellii</i> Baker	LC
DIOSCOREACEAE	<i>Dioscorea mundii</i> Baker	NT
DIPSACACEAE	<i>Cephalaria attenuata</i> (L.f.) Roem. & Schult.	LC
DROSERACEAE	<i>Drosera aliciae</i> Raym.-Hamet	LC
DROSERACEAE	<i>Drosera trinervia</i> Spreng.	LC
DRYOPTERIDACEAE	* <i>Cyrtomium falcatum</i> (L.f.) C.Presl	
DRYOPTERIDACEAE	<i>Dryopteris inaequalis</i> (Schltdl.) Kuntze	LC
DRYOPTERIDACEAE	<i>Dryopteris inaequalis</i> (Schltdl.) Kuntze	LC
DRYOPTERIDACEAE	<i>Polystichum incongruum</i> J.P.Roux	LC
DRYOPTERIDACEAE	<i>Polystichum monticola</i> N.C.Anthony & Schelpe	LC
DRYOPTERIDACEAE	<i>Polystichum pungens</i> (Kaulf.) C.Presl	LC
DRYOPTERIDACEAE	<i>Rumohra adiantiformis</i> (G.Forst.) Ching	LC
EBENACEAE	<i>Diospyros austro-africana</i> De Winter var. <i>austro-africana</i>	LC
EBENACEAE	<i>Diospyros dichrophylla</i> (Gand.) De Winter	LC
EBENACEAE	<i>Diospyros glabra</i> (L.) De Winter	LC
EBENACEAE	<i>Diospyros lycioides</i> Desf. subsp. <i>lycioides</i>	LC
EBENACEAE	<i>Diospyros scabrida</i> (Harv. ex Hiern) De Winter var. <i>cordata</i>	LC
EBENACEAE	<i>Diospyros whyteana</i> (Hiern) F.White	LC
EBENACEAE	<i>Euclea polyandra</i> (L.f.) E.Mey. ex Hiern	LC
EBENACEAE	<i>Euclea racemosa</i> Murray subsp. <i>bernardii</i> F.White	LC
ELAPHOGLOSSACEAE	<i>Elaphoglossum acrostichoides</i> (Hook. & Grev.) Schelpe	LC
ELAPHOGLOSSACEAE	<i>Elaphoglossum angustatum</i> (Schrad.) Hieron.	LC
ERICACEAE	<i>Erica accommodata</i> Klotzsch ex Benth. var. <i>subviscidula</i> Bolus	Rare
ERICACEAE	<i>Erica albens</i> L. var. <i>albens</i>	LC
ERICACEAE	<i>Erica aneimensis</i> Dulfer	VU
ERICACEAE	<i>Erica anguliger</i> (N.E.Br.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica angulosa</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica annalis</i> E.G.H.Oliv. & I.M.Oliv.	Critically Rare
ERICACEAE	<i>Erica arcuata</i> Compton	LC
ERICACEAE	<i>Erica articularis</i> L. var. <i>articularis</i>	LC
ERICACEAE	<i>Erica axillaris</i> Thunb.	LC
ERICACEAE	<i>Erica benthamiana</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica botryoides</i> Dulfer	LC
ERICACEAE	<i>Erica brachycentra</i> Benth.	LC
ERICACEAE	<i>Erica brevifolia</i> Sol. ex Salisb.	LC
ERICACEAE	<i>Erica caffra</i> L. var. <i>caffra</i>	LC
ERICACEAE	<i>Erica calycina</i> L. var. <i>calycina</i>	LC
ERICACEAE	<i>Erica calycina</i> L. var. <i>longibracteata</i> Esterh. & T.M.Salter	DDT
ERICACEAE	<i>Erica calycina</i> L. var. <i>vespertina</i> (L.f.) Dulfer	LC
ERICACEAE	<i>Erica canaliculata</i> Andrews	LC
ERICACEAE	<i>Erica carduifolia</i> Salisb.	LC
ERICACEAE	<i>Erica cerinthoides</i> L. var. <i>cerinthoides</i>	LC
ERICACEAE	<i>Erica chamissonis</i> Klotzsch ex Benth. var. <i>chamissonis</i>	LC
ERICACEAE	<i>Erica chamissonis</i> Klotzsch ex Benth. var. <i>polyantha</i> (Klotzsch ex Benth.)	LC

ERICACEAE	<i>Erica chloroloma</i> Lindl.	VU
ERICACEAE	<i>Erica coccinea</i> L. subsp. <i>coccinea</i>	LC
ERICACEAE	<i>Erica copiosa</i> J.C.Wendl. var. <i>copiosa</i>	LC
ERICACEAE	<i>Erica cordata</i> Andrews var. <i>arachnoidea</i> (Klotzsch) Dulfer	DDT
ERICACEAE	<i>Erica cordata</i> Andrews var. <i>cordata</i>	LC
ERICACEAE	<i>Erica corifolia</i> L. var. <i>corifolia</i>	LC
ERICACEAE	<i>Erica coronanthera</i> Compton	LC
ERICACEAE	<i>Erica costatisepala</i> H.A.Baker	Rare
ERICACEAE	<i>Erica cristiflora</i> Salisb. var. <i>cristiflora</i>	LC
ERICACEAE	<i>Erica croceovirens</i> E.G.H.Oliv. & I.M.Oliv.	Critically Rare
ERICACEAE	<i>Erica cubica</i> L. var. <i>coronifera</i> Bolus	LC
ERICACEAE	<i>Erica cubica</i> L. var. <i>cubica</i>	LC
ERICACEAE	<i>Erica curviflora</i> L.	LC
ERICACEAE	<i>Erica curviflora</i> L. var. <i>curviflora</i>	Not Evaluated
ERICACEAE	<i>Erica cyathiformis</i> Salisb. var. <i>cyathiformis</i>	LC
ERICACEAE	<i>Erica deflexa</i> Sinclair	LC
ERICACEAE	<i>Erica demissa</i> Klotzsch ex Benth. var. <i>demissa</i>	LC
ERICACEAE	<i>Erica densifolia</i> Willd.	LC
ERICACEAE	<i>Erica diaphana</i> Spreng.	LC
ERICACEAE	<i>Erica dilatata</i> H.L.Wendl. ex Benth.	
ERICACEAE	<i>Erica discolor</i> Andrews	LC
ERICACEAE	<i>Erica elsieana</i> (E.G.H.Oliv.) E.G.H.Oliv.	EN
ERICACEAE	<i>Erica equisetifolia</i> Salisb.	LC
ERICACEAE	<i>Erica esterhuyseniae</i> Compton	LC
ERICACEAE	<i>Erica eustacei</i> L.Bolus	LC
ERICACEAE	<i>Erica fimbriata</i> Andrews	LC
ERICACEAE	<i>Erica florifera</i> (Compton) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica formosa</i> Thunb.	LC
ERICACEAE	<i>Erica fuscescens</i> (Klotzsch) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica genistifolia</i> Salisb.	LC
ERICACEAE	<i>Erica georgica</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica glandulosa</i> Thunb. subsp. <i>bondiae</i> (Compton)	LC
ERICACEAE	<i>Erica glandulosa</i> Thunb. subsp. <i>fourcadei</i> (L.Bolus)	VU
ERICACEAE	<i>Erica glandulosa</i> Thunb. subsp. <i>glandulosa</i>	LC
ERICACEAE	<i>Erica glomiflora</i> Salisb. var. <i>canthariformis</i> (Lodd.) Bolus	LC
ERICACEAE	<i>Erica glomiflora</i> Salisb. var. <i>glomiflora</i>	LC
ERICACEAE	<i>Erica gracilis</i> J.C.Wendl.	LC
ERICACEAE	<i>Erica granulosa</i> H.A.Baker	LC
ERICACEAE	<i>Erica hispidula</i> L. var. <i>hispidula</i>	LC
ERICACEAE	<i>Erica hispiduloides</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica humifusa</i> Hibbert ex Salisb.	LC
ERICACEAE	<i>Erica imbricata</i> L.	LC
ERICACEAE	<i>Erica inamoena</i> Dulfer	Rare
ERICACEAE	<i>Erica inconstans</i> Zahlbr.	VU

ERICACEAE	<i>Erica ingeana</i> E.G.H.Oliv.	Rare
ERICACEAE	<i>Erica inordinata</i> H.A.Baker	Rare
ERICACEAE	<i>Erica intermedia</i> Klotzsch ex Benth. subsp. <i>intermedia</i>	LC
ERICACEAE	<i>Erica intonsa</i> L.Bolus	DDT
ERICACEAE	<i>Erica kammanassieae</i> E.G.H.Oliv.	Critically Rare
ERICACEAE	<i>Erica karooica</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica lanata</i> Andrews	LC
ERICACEAE	<i>Erica lehmannii</i> Klotzsch ex Benth.	LC
ERICACEAE	<i>Erica leucopelta</i> Tausch var. <i>leucopelta</i>	LC
ERICACEAE	<i>Erica lithophila</i> E.G.H.Oliv. & I.M.Oliv.	LC
ERICACEAE	<i>Erica longimontana</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica maesta</i> Bolus var. <i>maesta</i>	LC
ERICACEAE	<i>Erica massonii</i> L.f. var. <i>massonii</i>	LC
ERICACEAE	<i>Erica melanomontana</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica melanthera</i> L.	LC
ERICACEAE	<i>Erica montis-hominis</i> E.G.H.Oliv.	VU
ERICACEAE	<i>Erica mucronata</i> Andrews	LC
ERICACEAE	<i>Erica muscosa</i> (Aiton) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica nabea</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica nervata</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica newdigateae</i> Dulfer	LC
ERICACEAE	<i>Erica nutans</i> J.C.Wendl.	LC
ERICACEAE	<i>Erica onusta</i> Guthrie & Bolus	CR
ERICACEAE	<i>Erica opulenta</i> (J.C.Wendl. ex Klotzsch) Benth.	LC
ERICACEAE	<i>Erica palliiflora</i> Salisb.	LC
ERICACEAE	<i>Erica papyracea</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica pectinifolia</i> Salisb. var. <i>pectinifolia</i>	LC
ERICACEAE	<i>Erica peltata</i> Andrews	LC
ERICACEAE	<i>Erica penicilliformis</i> Salisb. var. <i>penicilliformis</i>	LC
ERICACEAE	<i>Erica perspicua</i> J.C.Wendl. subsp. <i>perspicua</i>	LC
ERICACEAE	<i>Erica petraea</i> Benth.	LC
ERICACEAE	<i>Erica priorii</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica pseudocalycina</i> Compton	LC
ERICACEAE	<i>Erica quadrangularis</i> Salisb.	LC
ERICACEAE	<i>Erica quadrifida</i> (Benth.) E.G.H.Oliv.	LC
ERICACEAE	<i>Erica rosacea</i> (L.Guthrie) E.G.H.Oliv. subsp. <i>rosacea</i>	LC
ERICACEAE	<i>Erica rupicola</i> Klotzsch	DDD
ERICACEAE	<i>Erica saxigena</i> Dulfer	LC
ERICACEAE	<i>Erica scabriuscula</i> Lodd.	LC
ERICACEAE	<i>Erica schelpeorum</i> E.G.H.Oliv. & I.M.Oliv.	LC
ERICACEAE	<i>Erica selaginifolia</i> Salisb.	LC
ERICACEAE	<i>Erica seriphiifolia</i> Salisb.	LC
ERICACEAE	<i>Erica sessiliflora</i> L.f.	LC
ERICACEAE	<i>Erica setulosa</i> Benth.	Rare

ERICACEAE	<i>Erica simulans</i> Dulfer var. <i>simulans</i>	LC
ERICACEAE	<i>Erica solandri</i> Andrews	LC
ERICACEAE	<i>Erica sonderiana</i> Guthrie & Bolus	LC
ERICACEAE	<i>Erica sparsa</i> Lodd. var. <i>sparsa</i>	LC
ERICACEAE	<i>Erica steinbergiana</i> H.L.Wendl. ex Klotzsch var. <i>steinbergiana</i>	LC
ERICACEAE	<i>Erica stylaris</i> Spreng.	VU
ERICACEAE	<i>Erica tenella</i> Andrews var. <i>tenella</i>	LC
ERICACEAE	<i>Erica tenuis</i> Salisb.	LC
ERICACEAE	<i>Erica tetragona</i> L.f.	LC
ERICACEAE	<i>Erica thimifolia</i> J.C.Wendl.	LC
ERICACEAE	<i>Erica trachyantha</i> Bolus	LC
ERICACEAE	<i>Erica tragulifera</i> Salisb.	LC
ERICACEAE	<i>Erica transparens</i> P.J.Bergius	LC
ERICACEAE	<i>Erica triceps</i> Link	LC
ERICACEAE	<i>Erica uberiflora</i> E.G.H.Oliv.	LC
ERICACEAE	<i>Erica umbelliflora</i> Klotzsch ex Benth.	LC
ERICACEAE	<i>Erica unicolor</i> J.C.Wendl. subsp. <i>georgensis</i> E.G.H.Oliv. & I.M.Oliv.	Rare
ERICACEAE	<i>Erica unicolor</i> J.C.Wendl. subsp. <i>mutica</i> E.G.H.Oliv. & I.M.Oliv.	EN
ERICACEAE	<i>Erica valida</i> H.A.Baker	Rare
ERICACEAE	<i>Erica versicolor</i> Andrews	LC
ERICACEAE	<i>Erica viridiflora</i> Andrews subsp. <i>primulina</i> (Bolus)	LC
ERICACEAE	<i>Erica viridiflora</i> Andrews subsp. <i>viridiflora</i>	LC
ERICACEAE	<i>Erica vlokii</i> E.G.H.Oliv.	EN
ERICACEAE	<i>Erica zebrensis</i> Compton	EN
ERICACEAE	<i>Erica zwartbergensis</i> Bolus	Rare
ERIOSPERMACEAE	<i>Eriospermum alcornae</i> Baker	LC
ERIOSPERMACEAE	<i>Eriospermum brevipes</i> Baker	LC
ERIOSPERMACEAE	<i>Eriospermum capense</i> (L.) Thunb. subsp. <i>capense</i>	LC
ERIOSPERMACEAE	<i>Eriospermum paradoxum</i> (Jacq.) Ker Gawl.	LC
ERIOSPERMACEAE	<i>Eriospermum pubescens</i> Jacq.	LC
EUPHORBIACEAE	<i>Acalypha capensis</i> (L.f.) Prain & Hutch.	LC
EUPHORBIACEAE	<i>Acalypha ecklonii</i> Baill.	LC
EUPHORBIACEAE	<i>Adenocline acuta</i> (Thunb.) Baill.	LC
EUPHORBIACEAE	<i>Clutia abyssinica</i> Jaub. & Spach var. <i>abyssinica</i>	LC
EUPHORBIACEAE	<i>Clutia affinis</i> Sond.	LC
EUPHORBIACEAE	<i>Clutia africana</i> Poir.	DDT
EUPHORBIACEAE	<i>Clutia alaternoides</i> L. var. <i>alaternoides</i>	LC
EUPHORBIACEAE	<i>Clutia alaternoides</i> L. var. <i>brevifolia</i> E.Mey. ex Sond.	LC
EUPHORBIACEAE	<i>Clutia ericoides</i> Thunb. var. <i>ericoides</i>	LC
EUPHORBIACEAE	<i>Clutia ericoides</i> Thunb. var. <i>tenuis</i> Sond.	LC
EUPHORBIACEAE	<i>Clutia natalensis</i> Bernh.	LC
EUPHORBIACEAE	<i>Clutia polifolia</i> Jacq.	LC
EUPHORBIACEAE	<i>Clutia pterogona</i> Müll.Arg.	LC
EUPHORBIACEAE	<i>Clutia pulchella</i> L. var. <i>pulchella</i>	LC

EUPHORBIACEAE	<i>Clutia rubricaulis</i> Eckl. ex Sond.	LC
EUPHORBIACEAE	<i>Clutia thunbergii</i> Sond.	LC
EUPHORBIACEAE	<i>Clutia virgata</i> Pax & K.Hoffm.	LC
EUPHORBIACEAE	<i>Euphorbia braunsii</i> N.E.Br.	LC
EUPHORBIACEAE	<i>Euphorbia burmannii</i> E.Mey. ex Boiss.	LC
EUPHORBIACEAE	<i>Euphorbia clavarioides</i> Boiss. var. <i>truncata</i> (N.E.Br.) A.C.White,	LC
EUPHORBIACEAE	<i>Euphorbia colliculina</i> A.C.White, R.A.Dyer & B.Sloane	EN
EUPHORBIACEAE	<i>Euphorbia decepta</i> N.E.Br.	LC
EUPHORBIACEAE	<i>Euphorbia enopla</i> Boiss. var. <i>enopla</i>	LC
EUPHORBIACEAE	<i>Euphorbia epicyparissias</i> E.Mey. ex Boiss.	LC
EUPHORBIACEAE	<i>Euphorbia ericoides</i> Lam.	LC
EUPHORBIACEAE	<i>Euphorbia erythrina</i> Link var. <i>erythrina</i>	LC
EUPHORBIACEAE	<i>Euphorbia ferox</i> Marloth	LC
EUPHORBIACEAE	* <i>Euphorbia helioscopia</i> L.	Not Evaluated
EUPHORBIACEAE	<i>Euphorbia heptagona</i> L. var. <i>heptagona</i>	LC
EUPHORBIACEAE	<i>Euphorbia hypogaea</i> Marloth	LC
EUPHORBIACEAE	<i>Euphorbia inaequilatera</i> Sond. var. <i>inaequilatera</i>	LC
EUPHORBIACEAE	<i>Euphorbia kraussiana</i> Bernh. var. <i>kraussiana</i>	LC
EUPHORBIACEAE	<i>Euphorbia mauritanica</i> L.	
EUPHORBIACEAE	<i>Euphorbia mauritanica</i> L. var. <i>lignosa</i> A.C.White, R.A.Dyer & B.Sloane	LC
EUPHORBIACEAE	<i>Euphorbia mauritanica</i> L. var. <i>mauritanica</i>	LC
EUPHORBIACEAE	<i>Euphorbia polygona</i> Haw.	LC
EUPHORBIACEAE	<i>Euphorbia rhombifolia</i> Boiss.	LC
EUPHORBIACEAE	<i>Euphorbia silenifolia</i> (Haw.) Sweet	LC
EUPHORBIACEAE	<i>Euphorbia stellispina</i> Haw. var. <i>stellispina</i>	LC
EUPHORBIACEAE	<i>Euphorbia stolonifera</i> Marloth	LC
EUPHORBIACEAE	<i>Euphorbia tridentata</i> Lam.	LC
EUPHORBIACEAE	<i>Excoecaria simii</i> (Kuntze) Pax	LC
EUPHORBIACEAE	<i>Leidesia procumbens</i> (L.) Prain	LC
FABACEAE	* <i>Acacia baileyana</i> F.Muell.	Not Evaluated
FABACEAE	* <i>Acacia cyclops</i> A.Cunn. ex G.Don	Not Evaluated
FABACEAE	* <i>Acacia dealbata</i> Link	Not Evaluated
FABACEAE	* <i>Acacia decurrens</i> Willd.	Not Evaluated
FABACEAE	* <i>Acacia elata</i> A.Cunn. ex Benth.	Not Evaluated
FABACEAE	* <i>Acacia fimbriata</i> A.Cunn. ex G.Don	Not Evaluated
FABACEAE	<i>Acacia karroo</i> Hayne	LC
FABACEAE	* <i>Acacia longifolia</i> (Andrews) Willd.	Not Evaluated
FABACEAE	* <i>Acacia mearnsii</i> De Wild.	Not Evaluated
FABACEAE	* <i>Acacia melanoxylon</i> R.Br.	Not Evaluated
FABACEAE	* <i>Acacia podalyriifolia</i> A.Cunn. ex G.Don	Not Evaluated
FABACEAE	* <i>Acacia saligna</i> (Labill.) H.L.Wendl.	Not Evaluated
FABACEAE	<i>Amphithalea axillaris</i> Granby	Rare
FABACEAE	<i>Amphithalea fourcadei</i> Compton	LC
FABACEAE	<i>Amphithalea intermedia</i> Eckl. & Zeyh.	LC



FABACEAE	<i>Amphithalea micrantha</i> Walp.	LC
FABACEAE	<i>Amphithalea parvifolia</i> (Thunb.) A.L.Schutte	LC
FABACEAE	<i>Amphithalea phyllicoides</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium argenteum</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium filiforme</i> (Thunb.) Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium harveyanum</i> Oliv.	LC
FABACEAE	<i>Argyrolobium molle</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Argyrolobium tomentosum</i> (Andrews) Druce	LC
FABACEAE	<i>Argyrolobium tuberosum</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Aspalathus opaca</i> Eckl. & Zeyh. subsp. <i>pappeana</i> (Harv.) R.Dahlgren	LC
FABACEAE	<i>Calobota pungens</i> (Thunb.) Boatwr. & B.-E.van Wyk	LC
FABACEAE	<i>Calpurnia intrusa</i> (R.Br.in W.T.Aiton) E.Mey.	LC
FABACEAE	* <i>Ceratonia siliqua</i> L.	Not Evaluated
FABACEAE	<i>Cyclopia alopecuroides</i> A.L.Schutte	EN
FABACEAE	<i>Cyclopia alpina</i> A.L.Schutte	LC
FABACEAE	<i>Cyclopia bowieana</i> Harv.	LC
FABACEAE	<i>Cyclopia intermedia</i> E.Mey.	Declining
FABACEAE	<i>Cyclopia plicata</i> Kies	EN
FABACEAE	<i>Cyclopia subternata</i> Vogel	Declining
FABACEAE	<i>Cyclopia subternata</i> Vogel	Declining
FABACEAE	<i>Dipogon lignosus</i> (L.) Verdc.	LC
FABACEAE	<i>Dolichos decumbens</i> Thunb.	LC
FABACEAE	<i>Eriosema squarrosum</i> (Thunb.) Walp.	LC
FABACEAE	<i>Hypocalyptus coluteoides</i> (Lam.) R.Dahlgren	LC
FABACEAE	<i>Hypocalyptus oxalidifolius</i> (Sims) Baill.	LC
FABACEAE	<i>Hypocalyptus sophoroides</i> (P.J.Bergius) Baill.	LC
FABACEAE	<i>Indigostrum parviflorum</i> (B.Heyne ex Wight & Arn.) Schrire	LC
FABACEAE	<i>Indigofera alopecuroides</i> (Burm.f.) DC. var. <i>minor</i> E.Mey.	LC
FABACEAE	<i>Indigofera alternans</i> DC. var. <i>alternans</i>	LC
FABACEAE	<i>Indigofera complicata</i> Eckl. & Zeyh.	Not Evaluated
FABACEAE	<i>Indigofera declinata</i> E.Mey.	LC
FABACEAE	<i>Indigofera depressa</i> Harv.	LC
FABACEAE	<i>Indigofera filicaulis</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera filifolia</i> Thunb.	LC
FABACEAE	<i>Indigofera filipes</i> Benth. ex Harv.	LC
FABACEAE	<i>Indigofera flabellata</i> Harv.	LC
FABACEAE	<i>Indigofera flabellata</i> Harv.	LC
FABACEAE	<i>Indigofera frondosa</i> N.E.Br.	LC
FABACEAE	<i>Indigofera hantamensis</i> Diels	Rare
FABACEAE	<i>Indigofera hedyantha</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera heterophylla</i> Thunb.	LC
FABACEAE	<i>Indigofera incana</i> Thunb.	LC
FABACEAE	<i>Indigofera leptocarpa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera mauritanica</i> (L.) Thunb.	LC

FABACEAE	<i>Indigofera meyeriana</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera nigromontana</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera pappei</i> Fourc.	LC
FABACEAE	<i>Indigofera porrecta</i> Eckl. & Zeyh. var. <i>porrecta</i>	Not Evaluated
FABACEAE	<i>Indigofera sarmentosa</i> L.f.	LC
FABACEAE	<i>Indigofera sessilifolia</i> DC.	LC
FABACEAE	<i>Indigofera stricta</i> L.f.	LC
FABACEAE	<i>Indigofera tomentosa</i> Eckl. & Zeyh.	NT
FABACEAE	<i>Indigofera verrucosa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Indigofera woodii</i> Bolus var. <i>woodii</i>	LC
FABACEAE	<i>Lebeckia plukenetiana</i> E.Mey.	EN
FABACEAE	<i>Lebeckia sepiaria</i> (L.) Thunb.	LC
FABACEAE	<i>Lessertia herbacea</i> (L.) Druce	LC
FABACEAE	<i>Lessertia inflata</i> Harv.	LC
FABACEAE	<i>Lessertia sneeuwbergensis</i> Germish.	LC
FABACEAE	<i>Liparia hirsuta</i> Thunb.	LC
FABACEAE	<i>Liparia laevigata</i> (L.) Thunb.	VU
FABACEAE	<i>Lotononis azureoides</i> B.-E.van Wyk	Rare
FABACEAE	<i>Lotononis caerulescens</i> (E.Mey.) B.-E.van Wyk	LC
FABACEAE	<i>Lotononis elongata</i> (Thunb.) D.Dietr.	EN
FABACEAE	<i>Lotononis filiformis</i> B.-E.van Wyk	EN
FABACEAE	<i>Lotononis laxa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Lotononis lenticula</i> (E.Mey.) Benth.	LC
FABACEAE	<i>Lotononis nutans</i> B.-E.van Wyk	VU
FABACEAE	<i>Lotononis pungens</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Lotononis umbellata</i> (L.) Benth.	LC
FABACEAE	* <i>Lotus discolor</i> E.Mey. subsp. <i>discolor</i>	LC
FABACEAE	* <i>Lotus subbiflorus</i> Lag. subsp. <i>subbiflorus</i>	Not Evaluated
FABACEAE	* <i>Medicago laciniata</i> (L.) Mill. var. <i>laciniata</i>	Not Evaluated
FABACEAE	* <i>Medicago polymorpha</i> L.	Not Evaluated
FABACEAE	* <i>Medicago sativa</i> L.	Not Evaluated
FABACEAE	* <i>Melilotus albus</i> Medik.	Not Evaluated
FABACEAE	* <i>Melilotus indicus</i> (L.) All.	Not Evaluated
FABACEAE	<i>Melolobium candicans</i> (E.Mey.) Eckl. & Zeyh.	LC
FABACEAE	<i>Melolobium canescens</i> Benth.	LC
FABACEAE	<i>Melolobium microphyllum</i> (L.f.) Eckl. & Zeyh.	LC
FABACEAE	<i>Millettia grandis</i> (E.Mey.) Skeels	LC
FABACEAE	* <i>Ornithopus sativus</i> Brot.	Not Evaluated
FABACEAE	<i>Otholobium acuminatum</i> (Lam.) C.H.Stirt.	LC
FABACEAE	<i>Otholobium candicans</i> (Eckl. & Zeyh.) C.H.Stirt.	LC
FABACEAE	<i>Otholobium carneum</i> (E.Mey.) C.H.Stirt.	Rare
FABACEAE	<i>Otholobium fruticans</i> (L.) C.H.Stirt.	Rare
FABACEAE	<i>Otholobium heterosepalum</i> (Fourc.) C.H.Stirt.	Rare
FABACEAE	<i>Otholobium polyphyllum</i> (Eckl. & Zeyh.) C.H.Stirt.	LC

FABACEAE	<i>Otholobium prodiens</i> C.H.Stirt.	Not Evaluated
FABACEAE	<i>Otholobium racemosum</i> (Thunb.) C.H.Stirt.	Rare
FABACEAE	<i>Otholobium sericeum</i> (Poir.) C.H.Stirt.	LC
FABACEAE	<i>Otholobium stachyerum</i> (Eckl. & Zeyh.) C.H.Stirt.	LC
FABACEAE	<i>Otholobium virgatum</i> (Burm.f.) C.H.Stirt.	LC
FABACEAE	* <i>Paraserianthes lophantha</i> (Willd.) I.C.Nielsen subsp. <i>lophantha</i>	Not Evaluated
FABACEAE	<i>Podalyria biflora</i> Lam.	LC
FABACEAE	<i>Podalyria burchellii</i> DC.	LC
FABACEAE	<i>Podalyria buxifolia</i> (Retz.) Willd.	Not Evaluated
FABACEAE	<i>Podalyria cuneifolia</i> Vent.	Not Evaluated
FABACEAE	<i>Podalyria glauca</i> DC.	Not Evaluated
FABACEAE	<i>Podalyria myrtillifolia</i> (Retz.) Willd.	LC
FABACEAE	<i>Podalyria sericea</i> (Andrews) R.Br. ex Aiton f.	VU
FABACEAE	* <i>Prosopis chilensis</i> (Molina) Stuntz	Not Evaluated
FABACEAE	* <i>Prosopis glandulosa</i> Torr. var. <i>glandulosa</i>	Not Evaluated
FABACEAE	* <i>Prosopis velutina</i> Wooton	Not Evaluated
FABACEAE	<i>Psoralea affinis</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Psoralea angustifolia</i> Jacq.	VU
FABACEAE	<i>Psoralea aphylla</i> L.	LC
FABACEAE	<i>Psoralea arborea</i> Sims	LC
FABACEAE	<i>Psoralea axillaris</i> L.	LC
FABACEAE	<i>Psoralea ensifolia</i> (Houtt.) Merr.	LC
FABACEAE	<i>Psoralea keetii</i> Schönland	LC
FABACEAE	<i>Psoralea monophylla</i> (L.) C.H.Stirt.	LC
FABACEAE	<i>Psoralea oligophylla</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Psoralea pinnata</i> L. var. <i>pinnata</i>	LC
FABACEAE	<i>Psoralea plauta</i> C.H.Stirt.	LC
FABACEAE	<i>Psoralea speciosa</i> Eckl. & Zeyh.	LC
FABACEAE	<i>Psoralea tenuifolia</i> L.	LC
FABACEAE	<i>Psoralea triflora</i> Thunb.	LC
FABACEAE	<i>Psoralea trullata</i> C.H.Stirt.	Rare
FABACEAE	<i>Psoralea verrucosa</i> Willd.	LC
FABACEAE	<i>Rafnia capensis</i> (L.) Schinz subsp. <i>capensis</i>	LC
FABACEAE	<i>Rafnia elliptica</i> Thunb.	LC
FABACEAE	<i>Rafnia racemosa</i> Eckl. & Zeyh. subsp. <i>racemosa</i>	LC
FABACEAE	<i>Rafnia spicata</i> Thunb.	LC
FABACEAE	<i>Rafnia triflora</i> Thunb.	LC
FABACEAE	<i>Rafnia vlokii</i> G.J.Campbell & B.-E.van Wyk	VU
FABACEAE	<i>Rhynchosia argentea</i> (Thunb.) Harv.	LC
FABACEAE	<i>Rhynchosia capensis</i> (Burm.f.) Schinz	LC
FABACEAE	<i>Rhynchosia caribaea</i> (Jacq.) DC.	LC
FABACEAE	<i>Rhynchosia chrysoscias</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia ferulifolia</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia harmsiana</i> Schltr. ex Zahlbr. var. <i>harmsiana</i>	LC

FABACEAE	<i>Rhynchosia leucoscias</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia microscias</i> Benth. ex Harv.	LC
FABACEAE	<i>Rhynchosia pentheri</i> Schltr. ex Zahlbr. var. <i>pentheri</i>	LC
FABACEAE	* <i>Senna didymobotrya</i> (Fresen.) H.S.Irwin & Barneby	Not Evaluated
FABACEAE	* <i>Sesbania punicea</i> (Cav.) Benth.	Not Evaluated
FABACEAE	* <i>Spartium junceum</i> L.	Not Evaluated
FABACEAE	<i>Sutherlandia frutescens</i> (L.) R.Br.	LC
FABACEAE	<i>Sutherlandia microphylla</i> Burch. ex DC.	LC
FABACEAE	<i>Tephrosia capensis</i> (Jacq.) Pers. var. <i>acutifolia</i> E.Mey.	LC
FABACEAE	<i>Tephrosia capensis</i> (Jacq.) Pers. var. <i>angustifolia</i> E.Mey.	LC
FABACEAE	<i>Tephrosia capensis</i> (Jacq.) Pers. var. <i>capensis</i>	LC
FABACEAE	<i>Trifolium africanum</i> Ser. var. <i>africanum</i>	LC
FABACEAE	<i>Trifolium burchellianum</i> Ser. subsp. <i>burchellianum</i>	LC
FABACEAE	* <i>Trifolium campestre</i> Schreb. var. <i>campestre</i>	Not Evaluated
FABACEAE	* <i>Trifolium dubium</i> Sibth.	Not Evaluated
FABACEAE	* <i>Trifolium repens</i> L.	Not Evaluated
FABACEAE	* <i>Vicia benghalensis</i> L.	Not Evaluated
FABACEAE	* <i>Vicia hirsuta</i> (L.) Gray	Not Evaluated
FABACEAE	* <i>Vicia sativa</i> L. subsp. <i>sativa</i>	Not Evaluated
FABACEAE	* <i>Vicia tetrasperma</i> Moench	Not Evaluated
FABACEAE	<i>Vigna luteola</i> (Jacq.) Benth. var. <i>luteola</i>	LC
FABACEAE	<i>Virgilia divaricata</i> Adamson	LC
FABACEAE	<i>Virgilia oroboides</i> (P.J.Bergius) T.M.Salter subsp. <i>ferruginea</i>	LC
FABACEAE	<i>Wiborgiella mucronata</i> (Benth.) Boatwr. & B.-E.van Wyk	LC
FABACEAE	<i>Xiphotheca fruticosa</i> (L.) A.L.Schutte & B.-E.van Wyk	LC
FABACEAE	<i>Zornia linearis</i> E.Mey.	LC
FAGACEAE	* <i>Quercus robur</i> L.	Not Evaluated
FLACOURTIACEAE	<i>Dovyalis rhamnoides</i> (Burch. ex DC.) Burch. & Harv.	LC
FLACOURTIACEAE	<i>Scolopia mundii</i> (Eckl. & Zeyh.) Warb.	LC
FLACOURTIACEAE	<i>Scolopia zeyheri</i> (Nees) Harv.	LC
FRANKENIACEAE	<i>Frankenia pulverulenta</i> L.	LC
FUMARIACEAE	<i>Cysticapnos pruinosa</i> (Bernh.) Lidén	LC
FUMARIACEAE	<i>Cysticapnos vesicaria</i> (L.) Fedde subsp. <i>vesicaria</i>	LC
FUMARIACEAE	* <i>Fumaria muralis</i> Sond. ex W.D.J.Koch subsp. <i>muralis</i>	Not Evaluated
GENTIANACEAE	<i>Chironia baccifera</i> L.	LC
GENTIANACEAE	<i>Chironia jasminoides</i> L.	LC
GENTIANACEAE	<i>Chironia linoides</i> L. subsp. <i>nana</i> I.Verd.	LC
GENTIANACEAE	<i>Chironia melampyrifolia</i> Lam.	LC
GENTIANACEAE	<i>Sebaea aurea</i> (L.f.) Roem. & Schult.	LC
GENTIANACEAE	<i>Sebaea bojeri</i> Griseb.	LC
GENTIANACEAE	<i>Sebaea elongata</i> E.Mey.	LC
GENTIANACEAE	<i>Sebaea exacoides</i> (L.) Schinz	LC
GENTIANACEAE	<i>Sebaea grisebachiana</i> Schinz	LC
GENTIANACEAE	<i>Sebaea pentandra</i> E.Mey. var. <i>pentandra</i>	LC

GERANIACEAE	<i>Sebaea stricta</i> (E.Mey.) Gilg	LC
GEOCALYCEAE	<i>Leptoscyphus expansus</i> (Lehm.) Grolle	
GEOCALYCEAE	<i>Leptoscyphus diversifolius</i> (Gottsche) Grolle	
GEOCALYCEAE	<i>Lophocolea concreta</i> Mont.	
GEOCALYCEAE	<i>Lophocolea difformis</i> Nees	
GERANIACEAE	* <i>Erodium cicutarium</i> (L.) L'Hér.	Not Evaluated
GERANIACEAE	<i>Geranium harveyi</i> Briq.	LC
GERANIACEAE	<i>Geranium incanum</i> Burm.f. var. <i>incanum</i>	LC
GERANIACEAE	<i>Geranium incanum</i> Burm.f. var. <i>multifidum</i> (Sweet) Hilliard & B.L.Burt	LC
GERANIACEAE	<i>Geranium ornithopodon</i> Eckl. & Zeyh.	LC
GERANIACEAE	<i>Geranium schlechteri</i> R.Knuth	LC
GERANIACEAE	<i>Monsonia emarginata</i> (L.f.) L'Hér.	LC
GERANIACEAE	<i>Monsonia glauca</i> R.Knuth	LC
GERANIACEAE	<i>Pelargonium abrotanifolium</i> (L.f.) Jacq.	LC
GERANIACEAE	<i>Pelargonium alchemilloides</i> (L.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium althaeoides</i> (L.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium aridum</i> R.A.Dyer	LC
GERANIACEAE	<i>Pelargonium auritum</i> (L.) Willd. var. <i>auritum</i>	LC
GERANIACEAE	<i>Pelargonium auritum</i> (L.) Willd. var. <i>carneum</i> (Harv.) E.M.Marais	LC
GERANIACEAE	<i>Pelargonium caffrum</i> (Eckl. & Zeyh.) Harv.	LC
GERANIACEAE	<i>Pelargonium candicans</i> Spreng.	LC
GERANIACEAE	<i>Pelargonium capillare</i> (Cav.) Willd.	LC
GERANIACEAE	<i>Pelargonium capitatum</i> (L.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium capituliforme</i> R.Knuth	LC
GERANIACEAE	<i>Pelargonium carneum</i> Jacq.	LC
GERANIACEAE	<i>Pelargonium caucalifolium</i> Jacq. subsp. <i>caucalifolium</i>	LC
GERANIACEAE	<i>Pelargonium cordifolium</i> (Cav.) Curtis	LC
GERANIACEAE	<i>Pelargonium denticulatum</i> Jacq.	Rare
GERANIACEAE	<i>Pelargonium fruticosum</i> (Cav.) Willd.	LC
GERANIACEAE	<i>Pelargonium glutinosum</i> (Jacq.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium gracillimum</i> Fourc.	LC
GERANIACEAE	<i>Pelargonium graveolens</i> L'Hér.	LC
GERANIACEAE	<i>Pelargonium griseum</i> R.Knuth	LC
GERANIACEAE	<i>Pelargonium grossularioides</i> (L.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium karoocicum</i> Compton & P.E.Barnes	LC
GERANIACEAE	<i>Pelargonium laevigatum</i> (L.f.) Willd. subsp. <i>laevigatum</i>	LC
GERANIACEAE	<i>Pelargonium laevigatum</i> (L.f.) Willd. subsp. <i>oxyphyllum</i> (DC.) Schonken	LC
GERANIACEAE	<i>Pelargonium longicaule</i> Jacq. var. <i>longicaule</i>	LC
GERANIACEAE	<i>Pelargonium minimum</i> (Cav.) Willd.	LC
GERANIACEAE	<i>Pelargonium multicaule</i> Jacq. subsp. <i>multicaule</i>	LC
GERANIACEAE	<i>Pelargonium myrrhifolium</i> (L.) L'Hér. var. <i>myrrhifolium</i>	LC
GERANIACEAE	<i>Pelargonium odoratissimum</i> (L.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium ovale</i> (Burm.f.) L'Hér. subsp. <i>ovale</i>	LC
GERANIACEAE	<i>Pelargonium papilionaceum</i> (L.) L'Hér.	LC

GERANIACEAE	<i>Pelargonium pseudoglutinosum</i> R.Knuth	LC
GERANIACEAE	<i>Pelargonium quercifolium</i> (L.f.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium radens</i> H.E.Moore	LC
GERANIACEAE	<i>Pelargonium radiatum</i> (Andrews) Pers.	LC
GERANIACEAE	<i>Pelargonium ramosissimum</i> (Cav.) Willd.	LC
GERANIACEAE	<i>Pelargonium reniforme</i> Curtis subsp. <i>velutinum</i> (Eckl. & Zeyh.) Dreyer	Not Evaluated
GERANIACEAE	<i>Pelargonium ribifolium</i> Jacq.	LC
GERANIACEAE	<i>Pelargonium scabroide</i> R.Knuth	LC
GERANIACEAE	<i>Pelargonium scabrum</i> (Burm.f.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium sidoides</i> DC.	LC
GERANIACEAE	<i>Pelargonium tetragonum</i> (L.f.) L'Hér.	LC
GERANIACEAE	<i>Pelargonium tragacanthoides</i> Burch.	LC
GERANIACEAE	<i>Pelargonium tricolor</i> Curtis	LC
GERANIACEAE	<i>Pelargonium trifidum</i> Jacq.	LC
GERANIACEAE	<i>Pelargonium zonale</i> (L.) L'Hér.	LC
GERANIACEAE	<i>Sarcocaulon crassicaule</i> Rehm	LC
GERANIACEAE	<i>Sarcocaulon salmoniflorum</i> Moffett	LC
GESNERIACEAE	<i>Streptocarpus rexii</i> (Bowie ex Hook.) Lindl.	LC
GIGASPERMACEAE	<i>Oedipodiella australis</i> (Wager & Dixon) Dixon	
GISEKIACEAE	<i>Gisekia pharnacioides</i> L. var. <i>pharnacioides</i>	LC
GLEICHENIACEAE	<i>Gleichenia polypodioides</i> (L.) Sm.	LC
GUNNERACEAE	<i>Gunnera perpensa</i> L.	Declining
HAEMODORACEAE	<i>Wachendorfia paniculata</i> Burm.	LC
HAEMODORACEAE	<i>Wachendorfia thyrsoflora</i> Burm.	LC
HALORAGACEAE	<i>Laurembergia repens</i> (L.) P.J.Bergius subsp. <i>brachypoda</i>	LC
HAMAMELIDACEAE	<i>Trichocladus crinitus</i> (Thunb.) Pers.	LC
HAMAMELIDACEAE	<i>Trichocladus ellipticus</i> Eckl. & Zeyh. subsp. <i>ellipticus</i>	LC
HEDWIGIACEAE	<i>Rhacocarpus purpurascens</i> (Brid.) Paris	
HYACINTHACEAE	<i>Albuca cooperi</i> Baker	LC
HYACINTHACEAE	<i>Albuca exuviata</i> Baker	LC
HYACINTHACEAE	<i>Albuca namaquensis</i> Baker	LC
HYACINTHACEAE	<i>Albuca schoenlandii</i> Baker	LC
HYACINTHACEAE	<i>Albuca setosa</i> Jacq.	LC
HYACINTHACEAE	<i>Dipcadi viride</i> (L.) Moench	LC
HYACINTHACEAE	<i>Drimia elata</i> Jacq.	DDT
HYACINTHACEAE	<i>Drimia media</i> Jacq.	LC
HYACINTHACEAE	<i>Drimia sclerophylla</i> J.C.Manning & Goldblatt	LC
HYACINTHACEAE	<i>Eucomis autumnalis</i> (Mill.) Chitt. subsp. <i>autumnalis</i>	Not Evaluated
HYACINTHACEAE	<i>Lachenalia aurioliae</i> G.D.Duncan	LC
HYACINTHACEAE	<i>Lachenalia bowkeri</i> Baker	LC
HYACINTHACEAE	<i>Lachenalia campanulata</i> Baker	LC
HYACINTHACEAE	<i>Lachenalia ensifolia</i> (Thunb.) J.C.Manning & Goldblatt	LC
HYACINTHACEAE	<i>Lachenalia youngii</i> Baker	LC
HYACINTHACEAE	<i>Ledebouria cooperi</i> (Hook.f.) Jessop	LC

HYACINTHACEAE	<i>Ledebouria ensifolia</i> (Eckl.) S.Venter & T.J.Edwards	LC
HYACINTHACEAE	<i>Massonia pustulata</i> Jacq.	LC
HYACINTHACEAE	<i>Ornithogalum dubium</i> Houtt.	LC
HYACINTHACEAE	<i>Ornithogalum graminifolium</i> Thunb.	LC
HYACINTHACEAE	<i>Ornithogalum juncifolium</i> Jacq. var. <i>juncifolium</i>	LC
HYACINTHACEAE	<i>Ornithogalum paludosum</i> Baker	LC
HYACINTHACEAE	<i>Ornithogalum rogersii</i> Baker	DDT
HYMENOPHYLLACEAE	<i>Crepidomanes melanotrichum</i> (Schltdl.) J.P.Roux	LC
HYMENOPHYLLACEAE	<i>Hymenophyllum aeruginosum</i> (Poir.) Carmich.	LC
HYMENOPHYLLACEAE	<i>Hymenophyllum tunbridgense</i> (L.) Sm.	LC
HYPERICACEAE	<i>Hypericum aethiopicum</i> Thunb. subsp. <i>aethiopicum</i>	LC
HYPERICACEAE	<i>Hypericum lalandii</i> Choisy	LC
HYPOXIDACEAE	<i>Empodium flexile</i> (Nel) M.F.Thomps. ex Snijman	LC
HYPOXIDACEAE	<i>Hypoxis sobolifera</i> Jacq. var. <i>sobolifera</i> (Jacq.) Nel	LC
HYPOXIDACEAE	<i>Spiloxene flaccida</i> (Nel) Garside	LC
ICACINACEAE	<i>Apodytes dimidiata</i> E.Mey. ex Arn. subsp. <i>dimidiata</i>	LC
ICACINACEAE	<i>Apodytes geldenhuysii</i> A.E.van Wyk & Potgieter	Rare
ICACINACEAE	<i>Cassinopsis ilicifolia</i> (Hochst.) Kuntze	LC
ICACINACEAE	<i>Pyrenacantha scandens</i> Planch. ex Harv.	LC
IRIDACEAE	<i>Aristea bakeri</i> Klatt	LC
IRIDACEAE	<i>Aristea cuspidata</i> Schinz	LC
IRIDACEAE	<i>Aristea ensifolia</i> J.Muir bis	LC
IRIDACEAE	<i>Aristea nana</i> Goldblatt & J.C.Manning	Rare
IRIDACEAE	<i>Aristea pusilla</i> (Thunb.) Ker Gawl.	LC
IRIDACEAE	<i>Aristea spiralis</i> (L.f.) Ker Gawl.	LC
IRIDACEAE	<i>Babiana sambucina</i> (Jacq.) Ker Gawl. subsp. <i>sambucina</i>	LC
IRIDACEAE	<i>Bobartia aphylla</i> (L.f.) Ker Gawl.	LC
IRIDACEAE	<i>Bobartia macrospatha</i> Baker subsp. <i>macrospatha</i>	LC
IRIDACEAE	<i>Bobartia paniculata</i> G.J.Lewis	Rare
IRIDACEAE	<i>Bobartia robusta</i> Baker	LC
IRIDACEAE	<i>Chasmanthe aethiopica</i> (L.) N.E.Br.	LC
IRIDACEAE	<i>Crocoshmia aurea</i> (Pappe ex Hook.) Planch. subsp. <i>aurea</i>	LC
IRIDACEAE	<i>Dietes iridioides</i> (L.) Sweet ex Klatt	LC
IRIDACEAE	<i>Freesia corymbosa</i> (Burm.f.) N.E.Br.	LC
IRIDACEAE	<i>Freesia verrucosa</i> (B.Vogel) Goldblatt & J.C.Manning	LC
IRIDACEAE	<i>Geissorhiza bracteata</i> Klatt	LC
IRIDACEAE	<i>Geissorhiza elsiae</i> Goldblatt	Rare
IRIDACEAE	<i>Geissorhiza fourcadei</i> (L.Bolus) G.J.Lewis	LC
IRIDACEAE	<i>Geissorhiza heterostyla</i> L.Bolus	LC
IRIDACEAE	<i>Geissorhiza inconspicua</i> Baker	LC
IRIDACEAE	<i>Geissorhiza ornithogaloides</i> Klatt subsp. <i>marlothii</i> (R.C.Foster)	LC
IRIDACEAE	<i>Geissorhiza outeniquensis</i> Goldblatt	NT
IRIDACEAE	<i>Geissorhiza roseoalba</i> (G.J.Lewis) Goldblatt	LC
IRIDACEAE	<i>Geissorhiza uliginosa</i> Goldblatt & J.C.Manning	Rare

IRIDACEAE	<i>Gladiolus emiliae</i> L.Bolus	NT
IRIDACEAE	<i>Gladiolus floribundus</i> Jacq.	LC
IRIDACEAE	<i>Gladiolus fourcadei</i> (L.Bolus) Goldblatt & M.P.de Vos	CR
IRIDACEAE	<i>Gladiolus grandiflorus</i> Andrews	LC
IRIDACEAE	<i>Gladiolus liliaceus</i> Houtt.	LC
IRIDACEAE	<i>Gladiolus longicollis</i> Baker subsp. <i>longicollis</i>	LC
IRIDACEAE	<i>Gladiolus mutabilis</i> G.J.Lewis	LC
IRIDACEAE	<i>Gladiolus orchidiflorus</i> Andrews	LC
IRIDACEAE	<i>Gladiolus patersoniae</i> F.Bolus	LC
IRIDACEAE	<i>Gladiolus permeabilis</i> D.Delaroche subsp. <i>permeabilis</i>	LC
IRIDACEAE	<i>Gladiolus rogersii</i> Baker	LC
IRIDACEAE	<i>Gladiolus sempervirens</i> G.J.Lewis	Rare
IRIDACEAE	<i>Gladiolus stellatus</i> G.J.Lewis	LC
IRIDACEAE	<i>Gladiolus tristis</i> L.	LC
IRIDACEAE	<i>Gladiolus virescens</i> Thunb.	LC
IRIDACEAE	<i>Hesperantha acuta</i> (Licht. ex Roem. & Schult.) Ker Gawl. e	LC
IRIDACEAE	<i>Hesperantha bachmannii</i> Baker	LC
IRIDACEAE	<i>Hesperantha radiata</i> (Jacq.) Ker Gawl.	LC
IRIDACEAE	<i>Ixia flexuosa</i> L.	LC
IRIDACEAE	<i>Ixia marginifolia</i> Salisb. ex G.J.Lewis	LC
IRIDACEAE	<i>Ixia micrandra</i> Baker var. <i>confusa</i> G.J.Lewis	LC
IRIDACEAE	<i>Ixia orientalis</i> L.Bolus	LC
IRIDACEAE	<i>Lapeirousia plicata</i> (Jacq.) Diels subsp. <i>plicata</i>	LC
IRIDACEAE	<i>Lapeirousia pyramidalis</i> (Lam.) Goldblatt subsp. <i>pyramidalis</i>	LC
IRIDACEAE	<i>Melasphaerula ramosa</i> (L.) N.E.Br.	LC
IRIDACEAE	<i>Micranthus alopecuroides</i> (L.) Rothm.	LC
IRIDACEAE	<i>Moraea algoensis</i> Goldblatt	LC
IRIDACEAE	<i>Moraea bellendenii</i> (Sweet) N.E.Br.	LC
IRIDACEAE	<i>Moraea cookii</i> (L.Bolus) Goldblatt	LC
IRIDACEAE	<i>Moraea crispa</i> Thunb.	LC
IRIDACEAE	<i>Moraea elliotii</i> Baker	LC
IRIDACEAE	<i>Moraea gawleri</i> Spreng.	LC
IRIDACEAE	<i>Moraea inconspicua</i> Goldblatt	LC
IRIDACEAE	<i>Moraea lewisiae</i> (Goldblatt) Goldblatt subsp. <i>lewisiae</i>	LC
IRIDACEAE	<i>Moraea macronyx</i> G.J.Lewis	LC
IRIDACEAE	<i>Moraea polyanthos</i> L.f.	LC
IRIDACEAE	<i>Moraea ramosissima</i> (L.f.) Druce	LC
IRIDACEAE	<i>Moraea ramosissima</i> (L.f.) Druce	LC
IRIDACEAE	<i>Moraea setifolia</i> (L.f.) Druce	LC
IRIDACEAE	<i>Moraea spathulata</i> (L.f.) Klatt	LC
IRIDACEAE	<i>Moraea speciosa</i> (L.Bolus) Goldblatt	LC
IRIDACEAE	<i>Moraea tricuspida</i> (L.f.) G.J.Lewis	LC
IRIDACEAE	<i>Moraea unguiculata</i> Ker Gawl.	LC
IRIDACEAE	<i>Moraea virgata</i> Jacq. subsp. <i>virgata</i>	LC



IRIDACEAE	<i>Nivenia binata</i> Klatt	LC
IRIDACEAE	<i>Romulea austinii</i> E.Phillips	LC
IRIDACEAE	<i>Romulea dichotoma</i> (Thunb.) Baker	LC
IRIDACEAE	<i>Romulea fibrosa</i> M.P.de Vos	LC
IRIDACEAE	<i>Romulea gigantea</i> Bég.	LC
IRIDACEAE	<i>Romulea jugicola</i> M.P.de Vos	VU
IRIDACEAE	<i>Romulea minutiflora</i> Klatt	LC
IRIDACEAE	<i>Romulea rosea</i> (L.) Eckl. var. <i>australis</i> (Ewart) M.P.de Vos	LC
IRIDACEAE	<i>Romulea vlokii</i> M.P.de Vos	VU
IRIDACEAE	<i>Syringodea concolor</i> (Baker) M.P.de Vos	LC
IRIDACEAE	<i>Tritonia bakeri</i> Klatt subsp. <i>bakeri</i>	LC
IRIDACEAE	<i>Tritonia chrysantha</i> Fourc.	LC
IRIDACEAE	<i>Tritonia crocata</i> (L.) Ker Gawl.	LC
IRIDACEAE	<i>Tritonia dubia</i> Eckl. ex Klatt	NT
IRIDACEAE	<i>Tritonia florentiae</i> (Marloth) Goldblatt	Rare
IRIDACEAE	<i>Tritonia securigera</i> (Aiton) Ker Gawl. subsp. <i>securigera</i>	LC
IRIDACEAE	<i>Tritoniopsis antholyza</i> (Poir.) Goldblatt	LC
IRIDACEAE	<i>Tritoniopsis caffra</i> (Ker Gawl. ex Baker) Goldblatt	LC
IRIDACEAE	<i>Tritoniopsis ramosa</i> (Eckl. ex Klatt) G.J.Lewis var. <i>ramosa</i>	LC
IRIDACEAE	<i>Watsonia aletroides</i> (Burm.f.) Ker Gawl.	NT
IRIDACEAE	<i>Watsonia angusta</i> Ker Gawl.	LC
IRIDACEAE	<i>Watsonia elsiae</i> Goldblatt	VU
IRIDACEAE	<i>Watsonia fourcadei</i> J.W.Mathews & L.Bolus	LC
IRIDACEAE	<i>Watsonia knysnana</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia laccata</i> (Jacq.) Ker Gawl.	LC
IRIDACEAE	<i>Watsonia marlothii</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia pillansii</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia schlechteri</i> L.Bolus	LC
IRIDACEAE	<i>Watsonia wilmaniae</i> J.W.Mathews & L.Bolus	LC
JUNCACEAE	* <i>Juncus bufonius</i> L.	Not Evaluated
JUNCACEAE	<i>Juncus capensis</i> Thunb.	LC
JUNCACEAE	<i>Juncus effusus</i> L.	LC
JUNCACEAE	<i>Juncus kraussii</i> Hochst. subsp. <i>kraussii</i>	LC
JUNCACEAE	<i>Juncus lomatophyllus</i> Spreng.	LC
JUNCAGINACEAE	<i>Triglochin bulbosa</i> L.	LC
JUNCAGINACEAE	<i>Triglochin striata</i> Ruíz & Pav.	LC
LAMIACEAE	<i>Leonotis leonurus</i> (L.) R.Br.	LC
LAMIACEAE	<i>Leonotis ocyimifolia</i> (Burm.f.) Iwarsson	LC
LAMIACEAE	* <i>Plectranthus barbatus</i> Andrews	Not Evaluated
LAMIACEAE	* <i>Plectranthus barbatus</i> Andrews	Not Evaluated
LAMIACEAE	<i>Plectranthus ciliatus</i> E.Mey. ex Benth.	LC
LAMIACEAE	<i>Plectranthus fruticosus</i> L'Hér.	LC
LAMIACEAE	<i>Plectranthus rubropunctatus</i> Codd	LC
LAMIACEAE	<i>Salvia africana-lutea</i> L.	LC

LAMIACEAE	<i>Salvia aurita</i> L.f. var. <i>aurita</i>	LC
LAMIACEAE	<i>Salvia disermas</i> L.	LC
LAMIACEAE	<i>Salvia repens</i> Burch. ex Benth. var. <i>repens</i>	LC
LAMIACEAE	<i>Salvia runcinata</i> L.f.	LC
LAMIACEAE	* <i>Salvia stenophylla</i> Burch. ex Benth.	
LAMIACEAE	<i>Salvia verbenaca</i> L.	LC
LAMIACEAE	<i>Stachys aethiopica</i> L.	LC
LAMIACEAE	<i>Stachys graciliflora</i> C.Presl	LC
LAMIACEAE	<i>Stachys linearis</i> Burch. ex Benth.	LC
LAMIACEAE	<i>Stachys rugosa</i> Aiton	LC
LAMIACEAE	<i>Stachys thunbergii</i> Benth.	LC
LANARIACEAE	<i>Lanaria lanata</i> (L.) T.Durand & Schinz	LC
LAURACEAE	* <i>Cassytha filiformis</i> L.	Not Evaluated
LAURACEAE	<i>Ocotea bullata</i> (Burch.) Baill.	EN
LINACEAE	<i>Linum adustum</i> E.Mey. ex Planch.	LC
LINACEAE	<i>Linum aethiopicum</i> Thunb.	LC
LINACEAE	<i>Linum africanum</i> L.	LC
LINACEAE	<i>Linum quadrifolium</i> L.	LC
LINACEAE	<i>Linum thunbergii</i> Eckl. & Zeyh.	LC
LINACEAE	<i>Linum villosum</i> C.M.Rogers	LC
LOBELIACEAE	<i>Lobelia anceps</i> L.f.	LC
LOBELIACEAE	<i>Cyphia digitata</i> (Thunb.) Willd. subsp. <i>digitata</i>	LC
LOBELIACEAE	<i>Cyphia heterophylla</i> C.Presl ex Eckl. & Zeyh.	LC
LOBELIACEAE	<i>Cyphia sylvatica</i> Eckl. var. <i>salicifolia</i> (C.Presl ex Eckl. & Zeyh.)	LC
LOBELIACEAE	<i>Grammatotheca bergiana</i> (Cham.) C.Presl var. <i>bergiana</i>	LC
LOBELIACEAE	<i>Lobelia ardisiandroides</i> Schltr.	Rare
LOBELIACEAE	<i>Lobelia coronopifolia</i> L.	LC
LOBELIACEAE	<i>Lobelia cuneifolia</i> Link & Otto var. <i>cuneifolia</i>	LC
LOBELIACEAE	<i>Lobelia erinus</i> L.	LC
LOBELIACEAE	<i>Lobelia laxa</i> MacOwan	LC
LOBELIACEAE	<i>Lobelia linearis</i> Thunb.	LC
LOBELIACEAE	<i>Lobelia neglecta</i> Roem. & Schult.	LC
LOBELIACEAE	<i>Lobelia patula</i> L.f.	LC
LOBELIACEAE	<i>Lobelia pubescens</i> Dryand. ex Aiton var. <i>pubescens</i>	LC
LOBELIACEAE	<i>Lobelia tomentosa</i> L.f.	LC
LOBELIACEAE	<i>Monopsis acrodon</i> E.Wimm.	LC
LOBELIACEAE	<i>Monopsis simplex</i> (L.) E.Wimm.	LC
LOBELIACEAE	<i>Monopsis stellarioides</i> (C.Presl) Urb. subsp. <i>stellarioides</i>	LC
LOBELIACEAE	<i>Monopsis unidentata</i> (Dryand.) E.Wimm. subsp. <i>unidentata</i>	LC
LOBELIACEAE	<i>Wimmerella pygmaea</i> (Thunb.) L.Serra, M.B.Crespo & Lammers	LC
LORANTHACEAE	<i>Moquiniella rubra</i> (A.Spreng.) Balle	LC
LYCOPODIACEAE	<i>Huperzia gnidioides</i> (L.f.) Trevis.	LC
LYCOPODIACEAE	<i>Huperzia saururus</i> (Lam.) Trevis.	LC
LYCOPODIACEAE	<i>Lycopodiella cernua</i> (L.) Pic.Serm.	LC

LYCOPODIACEAE	<i>Lycopodium clavatum</i> L.	LC
LYCOPODIACEAE	<i>Lycopodium zanclophyllum</i> J.H.Wilce	LC
LYTHRACEAE	* <i>Lythrum hyssopifolia</i> L.	Not Evaluated
MALVACEAE	<i>Abutilon sonneratianum</i> (Cav.) Sweet	LC
MALVACEAE	<i>Anisodonteia capensis</i> (L.) Bates	LC
MALVACEAE	<i>Anisodonteia elegans</i> (Cav.) Bates	LC
MALVACEAE	<i>Anisodonteia fruticosa</i> (P.J.Bergius) Bates	LC
MALVACEAE	<i>Anisodonteia malvastroides</i> (Baker f.) Bates	Rare
MALVACEAE	<i>Anisodonteia scabrosa</i> (L.) Bates	LC
MALVACEAE	<i>Anisodonteia triloba</i> (Thunb.) Bates	LC
MALVACEAE	<i>Grewia occidentalis</i> L. var. <i>occidentalis</i>	LC
MALVACEAE	<i>Grewia robusta</i> Burch.	LC
MALVACEAE	<i>Hermannia althaeifolia</i> L.	LC
MALVACEAE	<i>Hermannia althaeoides</i> Link	LC
MALVACEAE	<i>Hermannia angularis</i> Jacq.	LC
MALVACEAE	<i>Hermannia coccocarpa</i> (Eckl. & Zeyh.) Kuntze	LC
MALVACEAE	<i>Hermannia cuneifolia</i> Jacq. var. <i>cuneifolia</i>	LC
MALVACEAE	<i>Hermannia decipiens</i> E.Mey. ex Harv.	LC
MALVACEAE	<i>Hermannia desertorum</i> Eckl. & Zeyh.	LC
MALVACEAE	<i>Hermannia diversistipula</i> C.Presl ex Harv. var. <i>graciliflora</i> I.Verd.	LC
MALVACEAE	<i>Hermannia erodioides</i> (Burch. ex DC.) Kuntze	LC
MALVACEAE	<i>Hermannia filifolia</i> L.f. var. <i>grandicalyx</i> I.Verd.	LC
MALVACEAE	<i>Hermannia flammea</i> Jacq.	LC
MALVACEAE	<i>Hermannia flammula</i> Harv.	LC
MALVACEAE	<i>Hermannia grandiflora</i> Aiton	LC
MALVACEAE	<i>Hermannia holosericea</i> Jacq.	LC
MALVACEAE	<i>Hermannia hyssopifolia</i> L.	LC
MALVACEAE	<i>Hermannia incana</i> Cav.	LC
MALVACEAE	<i>Hermannia involucrata</i> Cav.	LC
MALVACEAE	<i>Hermannia lacera</i> (E.Mey. ex Harv.) Fourc.	LC
MALVACEAE	<i>Hermannia linearifolia</i> Harv.	LC
MALVACEAE	<i>Hermannia muricata</i> Eckl. & Zeyh.	LC
MALVACEAE	<i>Hermannia odorata</i> Aiton	LC
MALVACEAE	<i>Hermannia pulchella</i> L.f.	LC
MALVACEAE	<i>Hermannia pulverata</i> Andrews	LC
MALVACEAE	<i>Hermannia saccifera</i> (Turcz.) K.Schum.	LC
MALVACEAE	<i>Hermannia salviifolia</i> L.f. var. <i>oblonga</i> Harv.	LC
MALVACEAE	<i>Hermannia salviifolia</i> L.f. var. <i>salviifolia</i>	LC
MALVACEAE	<i>Hermannia spinosa</i> E.Mey. ex Harv.	LC
MALVACEAE	<i>Hermannia stipulacea</i> Lehm. ex Eckl. & Zeyh.	LC
MALVACEAE	<i>Hermannia stricta</i> (E.Mey. ex Turcz.) Harv.	LC
MALVACEAE	<i>Hermannia vestita</i> Thunb.	LC
MALVACEAE	<i>Hibiscus pedunculatus</i> L.f.	LC
MALVACEAE	* <i>Hibiscus trionum</i> L.	

MALVACEAE	* <i>Lavatera arborea</i> L.	Not Evaluated
MALVACEAE	* <i>Malva parviflora</i> L. var. <i>parviflora</i>	Not Evaluated
MALVACEAE	* <i>Malva pusilla</i> Sm.	Not Evaluated
MALVACEAE	<i>Pavonia columella</i> Cav.	LC
MALVACEAE	<i>Radyera urens</i> (L.f.) Bullock	LC
MALVACEAE	<i>Sida dregei</i> Burt Davy	LC
MALVACEAE	<i>Sida ternata</i> L.f.	LC
MALVACEAE	<i>Sparrmannia africana</i> L.f.	LC
MALVACEAE	<i>Sparrmannia ricinocarpa</i> (Eckl. & Zeyh.) Kuntze var. <i>ricinocarpa</i>	LC
MARSILEACEAE	<i>Marsilea burchellii</i> (Kunze) A.Braun	LC
MELIACEAE	<i>Ekebergia capensis</i> Sparrm.	LC
MELIACEAE	* <i>Melia azedarach</i> L.	Not Evaluated
MELIACEAE	<i>Nymania capensis</i> (Thunb.) Lindb.	LC
MELIANTHACEAE	<i>Melanthus comosus</i> Vahl	LC
MENISPERMACEAE	<i>Cissampelos capensis</i> L.f.	LC
MENISPERMACEAE	<i>Cissampelos torulosa</i> E.Mey. ex Harv.	LC
MESEMBRYANTHEMACEAE	<i>Antimima maxwellii</i> (L.Bolus) H.E.K.Hartmann	LC
MESEMBRYANTHEMACEAE	<i>Aptenia cordifolia</i> (L.f.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Aptenia geniculiflora</i> (L.) Bittrich ex Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Aridaria noctiflora</i> (L.) Schwantes subsp. <i>noctiflora</i>	LC
MESEMBRYANTHEMACEAE	<i>Aridaria noctiflora</i> (L.) Schwantes subsp. <i>straminea</i> (Haw.) Gerbaulet	LC
MESEMBRYANTHEMACEAE	<i>Brownanthus vaginatus</i> (Lam.) Chess. & M.Pignal	LC
MESEMBRYANTHEMACEAE	<i>Carpobrotus acinaciformis</i> (L.) L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Chasmatophyllum stanleyi</i> (L.Bolus) H.E.K.Hartmann	LC
MESEMBRYANTHEMACEAE	<i>Conicosia pugioniformis</i> (L.) N.E.Br. subsp. <i>muii</i> (N.E.Br.)	LC
MESEMBRYANTHEMACEAE	<i>Delosperma lootbergense</i> Lavis	LC
MESEMBRYANTHEMACEAE	<i>Delosperma neethlingiae</i> (L.Bolus) Schwantes	DDT
MESEMBRYANTHEMACEAE	<i>Drosanthemum bicolor</i> L.Bolus	DDT
MESEMBRYANTHEMACEAE	<i>Drosanthemum calycinum</i> (Haw.) Schwantes	NT
MESEMBRYANTHEMACEAE	<i>Drosanthemum candens</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum crassum</i> L.Bolus	Threatened
MESEMBRYANTHEMACEAE	<i>Drosanthemum delicatulum</i> (L.Bolus) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum gracillimum</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum hispidum</i> (L.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum lique</i> (N.E.Br.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum parvifolium</i> (Haw.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum praecultum</i> (N.E.Br.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum splendens</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Drosanthemum vespertinum</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Erepsia aristata</i> (L.Bolus) Liede & H.E.K.Hartmann	Rare
MESEMBRYANTHEMACEAE	<i>Faucaria felina</i> (L.) Schwantes	LC
MESEMBRYANTHEMACEAE	<i>Glottiphyllum difforme</i> (L.) N.E.Br.	LC
MESEMBRYANTHEMACEAE	<i>Glottiphyllum peersii</i> L.Bolus	LC
MESEMBRYANTHEMACEAE	<i>Hereroa glenensis</i> (N.E.Br.) L.Bolus	LC

MESEMBRYANTHACEAE	<i>Lampranthus coralliflorus</i> (Salm-Dyck) Schwantes	LC
MESEMBRYANTHACEAE	<i>Lampranthus haworthii</i> (Haw.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Lampranthus productus</i> (Haw.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Lampranthus scaber</i> (L.) N.E.Br.	EN
MESEMBRYANTHACEAE	<i>Lampranthus spectabilis</i> (Haw.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Malephora herrei</i> (Schwantes) Schwantes	LC
MESEMBRYANTHACEAE	<i>Malephora lutea</i> (Haw.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Malephora thunbergii</i> (Haw.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Malephora uitenhagensis</i> (L.Bolus) H.Jacobsen & Schwantes	LC
MESEMBRYANTHACEAE	<i>Mesembryanthemum aitonis</i> Jacq.	LC
MESEMBRYANTHACEAE	<i>Mesembryanthemum crystallinum</i> L.	LC
MESEMBRYANTHACEAE	<i>Mesembryanthemum excavatum</i> L.Bolus	LC
MESEMBRYANTHACEAE	<i>Mesembryanthemum nodiflorum</i> L.	LC
MESEMBRYANTHACEAE	<i>Mesembryanthemum stenandrum</i> (L.Bolus) L.Bolus	LC
MESEMBRYANTHACEAE	<i>Phyllobolus nitidus</i> (Haw.) Gerbault	LC
MESEMBRYANTHACEAE	<i>Phyllobolus splendens</i> (L.) Gerbault subsp. <i>pentagonus</i> (L.Bolus)	LC
MESEMBRYANTHACEAE	<i>Phyllobolus splendens</i> (L.) Gerbault subsp. <i>splendens</i>	LC
MESEMBRYANTHACEAE	<i>Pleiospilos simulans</i> (Marloth) N.E.Br.	EW
MESEMBRYANTHACEAE	<i>Prenia tetragona</i> (Thunb.) Gerbault	LC
MESEMBRYANTHACEAE	<i>Psilocaulon articulatum</i> (Thunb.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Psilocaulon bicorne</i> (Sond.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Psilocaulon coriarium</i> (Burch. ex N.E.Br.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Psilocaulon junceum</i> (Haw.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Ruschia altigena</i> (L.Bolus) L.Bolus	Rare
MESEMBRYANTHACEAE	<i>Ruschia cymbifolia</i> (Haw.) L.Bolus	LC
MESEMBRYANTHACEAE	<i>Ruschia dejagerae</i> L.Bolus	LC
MESEMBRYANTHACEAE	<i>Ruschia fourcadei</i> L.Bolus	LC
MESEMBRYANTHACEAE	<i>Ruschia hamata</i> (L.Bolus) Schwantes	LC
MESEMBRYANTHACEAE	<i>Ruschia multiflora</i> (Haw.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Sceletium emarcidum</i> (Thunb.) L.Bolus ex H.Jacobsen	LC
MESEMBRYANTHACEAE	<i>Sceletium tortuosum</i> (L.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Smicrostigma viride</i> (Haw.) N.E.Br.	LC
MESEMBRYANTHACEAE	<i>Trichodiadema barbatum</i> (L.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Trichodiadema intonsum</i> (Haw.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Trichodiadema mirabile</i> (N.E.Br.) Schwantes	LC
MESEMBRYANTHACEAE	<i>Trichodiadema pomeridianum</i> L.Bolus	LC
MESEMBRYANTHACEAE	<i>Trichodiadema rogersiae</i> L.Bolus	DDT
MESEMBRYANTHACEAE	<i>Trichodiadema setuliferum</i> (N.E.Br.) Schwantes	LC
MOLLUGINACEAE	<i>Adenogramma glomerata</i> (L.f.) Druce	LC
MOLLUGINACEAE	<i>Hypertelis bowkeriana</i> Sond.	LC
MOLLUGINACEAE	<i>Hypertelis salsoloides</i> (Burch.) Adamson var. <i>salsoloides</i>	LC
MOLLUGINACEAE	<i>Limeum aethiopicum</i> Burm.f. var. <i>aethiopicum</i>	Not Evaluated
MOLLUGINACEAE	<i>Limeum telephioides</i> E.Mey. ex Fenzl var. <i>telephioides</i>	LC
MOLLUGINACEAE	<i>Mollugo cerviana</i> (L.) Ser. ex DC. var. <i>cerviana</i>	LC

MOLLUGINACEAE	<i>Pharnaceum dichotomum</i> L.f.	LC
MOLLUGINACEAE	<i>Pharnaceum incanum</i> L.	LC
MOLLUGINACEAE	<i>Pharnaceum trigonum</i> Eckl. & Zeyh.	LC
MONTINIACEAE	<i>Montinia caryophyllacea</i> Thunb.	LC
MONTINIACEAE	<i>Montinia caryophyllacea</i> Thunb.	LC
MORACEAE	<i>Ficus sur</i> Forssk.	LC
MYRICACEAE	<i>Morella cordifolia</i> (L.) Killick	LC
MYRICACEAE	<i>Morella humilis</i> (Cham. & Schltldl.) Killick	LC
MYRICACEAE	<i>Morella kraussiana</i> (Buchinger ex Meisn.) Killick	LC
MYRICACEAE	<i>Morella quercifolia</i> (L.) Killick	LC
MYRSINACEAE	<i>Rapanea melanophloeos</i> (L.) Mez	Declining
MYRTACEAE	* <i>Callistemon rigidus</i> R.Br.	Not Evaluated
MYRTACEAE	* <i>Leptospermum laevigatum</i> (Gaertn.) F.Muell.	Not Evaluated
MYRTACEAE	* <i>Syncarpia glomulifera</i> (Sm.) Nied.	Not Evaluated
NAJADACEAE	<i>Najas marina</i> L. ex Magnus subsp. <i>armata</i> (H.Lindb.) Horn	LC
NEPHROLEPIDACEAE	* <i>Nephrolepis exaltata</i> (L.) Schott	Not Evaluated
OCHNACEAE	<i>Ochna arborea</i> Burch. ex DC. var. <i>arborea</i>	LC
OLEACEAE	<i>Chionanthus foveolatus</i> (E.Mey.) Stearn subsp. <i>tomentellus</i> (I.Verd.)	LC
OLEACEAE	<i>Olea capensis</i> L. subsp. <i>capensis</i>	LC
OLEACEAE	<i>Olea capensis</i> L. subsp. <i>macrocarpa</i> (C.H.Wright) I.Verd.	LC
OLEACEAE	<i>Olea europaea</i> L. subsp. <i>africana</i> (Mill.) P.S.Green	LC
OLEACEAE	<i>Olea exasperata</i> Jacq.	LC
OLINIACEAE	<i>Olinia ventosa</i> (L.) Cufod.	LC
ONAGRACEAE	* <i>Oenothera stricta</i> Ledeb. ex Link subsp. <i>stricta</i>	Not Evaluated
ORCHIDACEAE	<i>Acrolophia cochlearis</i> (Lindl.) Schltr. & Bolus	LC
ORCHIDACEAE	<i>Acrolophia lunata</i> (Schltr.) Schltr. & Bolus	EN
ORCHIDACEAE	<i>Acrolophia micrantha</i> (Lindl.) Pfitzer	LC
ORCHIDACEAE	<i>Angraecum conchiferum</i> Lindl.	LC
ORCHIDACEAE	<i>Angraecum pusillum</i> Lindl.	LC
ORCHIDACEAE	<i>Angraecum sacciferum</i> Lindl.	LC
ORCHIDACEAE	<i>Bartholina etheliae</i> Bolus	LC
ORCHIDACEAE	<i>Bonatea speciosa</i> (L.f.) Willd.	LC
ORCHIDACEAE	<i>Brachycorythis macowaniana</i> Rchb.f.	LC
ORCHIDACEAE	<i>Ceratandra atrata</i> (L.) T.Durand & Schinz	LC
ORCHIDACEAE	<i>Ceratandra globosa</i> Lindl.	LC
ORCHIDACEAE	<i>Ceratandra grandiflora</i> Lindl.	LC
ORCHIDACEAE	<i>Ceratandra grandiflora</i> Lindl. x <i>C. atrata</i> T.Durand & Schinz	Not Evaluated
ORCHIDACEAE	<i>Corycium carnosum</i> (Lindl.) Rolfe	LC
ORCHIDACEAE	<i>Corycium nigrescens</i> Sond.	LC
ORCHIDACEAE	<i>Cyrtorchis arcuata</i> (Lindl.) Schltr. subsp. <i>arcuata</i>	LC
ORCHIDACEAE	<i>Disa arida</i> Vlok	EN
ORCHIDACEAE	<i>Disa bifida</i> (Thunb.) Sw.	LC
ORCHIDACEAE	<i>Disa bivalvata</i> (L.f.) T.Durand & Schinz	LC
ORCHIDACEAE	<i>Disa bolusiana</i> Schltr.	LC

ORCHIDACEAE	<i>Disa bracteata</i> Sw.	LC
ORCHIDACEAE	<i>Disa chrysostachya</i> Sw.	LC
ORCHIDACEAE	<i>Disa comosa</i> (Rchb.f.) Schltr.	LC
ORCHIDACEAE	<i>Disa cornuta</i> (L.) Sw.	LC
ORCHIDACEAE	<i>Disa cylindrica</i> (Thunb.) Sw.	LC
ORCHIDACEAE	<i>Disa ferruginea</i> (Thunb.) Sw.	LC
ORCHIDACEAE	<i>Disa filicornis</i> (L.f.) Thunb.	LC
ORCHIDACEAE	<i>Disa gladioliflora</i> Burch. ex Lindl. subsp. <i>gladioliflora</i>	LC
ORCHIDACEAE	<i>Disa graminifolia</i> Ker Gawl. ex Spreng.	LC
ORCHIDACEAE	<i>Disa harveiana</i> Lindl. subsp. <i>harveiana</i>	LC
ORCHIDACEAE	<i>Disa hians</i> (L.f.) Spreng.	LC
ORCHIDACEAE	<i>Disa inflexa</i> (Lindl.) Bolus	LC
ORCHIDACEAE	<i>Disa lugens</i> Bolus var. <i>lugens</i>	VU
ORCHIDACEAE	<i>Disa neglecta</i> Sond.	LC
ORCHIDACEAE	<i>Disa obtusa</i> Lindl. subsp. <i>picta</i> (Sond.) H.P.Linder	LC
ORCHIDACEAE	<i>Disa ophrydea</i> (Lindl.) Bolus	LC
ORCHIDACEAE	<i>Disa porrecta</i> Sw.	LC
ORCHIDACEAE	<i>Disa procera</i> H.P.Linder	CR
ORCHIDACEAE	<i>Disa racemosa</i> L.f.	LC
ORCHIDACEAE	<i>Disa reticulata</i> Bolus	LC
ORCHIDACEAE	<i>Disa rufescens</i> (Thunb.) Sw.	LC
ORCHIDACEAE	<i>Disa sagittalis</i> (L.f.) Sw.	LC
ORCHIDACEAE	<i>Disa schizodioides</i> Sond.	Rare
ORCHIDACEAE	<i>Disa spathulata</i> (L.f.) Sw. subsp. <i>tripartita</i> (Lindl.) H.P.Linder	EN
ORCHIDACEAE	<i>Disa tenuifolia</i> Sw.	LC
ORCHIDACEAE	<i>Disa tripetaloides</i> (L.f.) N.E.Br.	LC
ORCHIDACEAE	<i>Disa uncinata</i> Bolus	LC
ORCHIDACEAE	<i>Disa vasselotii</i> Bolus ex Schltr.	LC
ORCHIDACEAE	<i>Disa venusta</i> Bolus	VU
ORCHIDACEAE	<i>Disperis capensis</i> (L.f.) Sw. var. <i>brevicaudata</i> Rolfe	LC
ORCHIDACEAE	<i>Disperis capensis</i> (L.f.) Sw. var. <i>capensis</i>	LC
ORCHIDACEAE	<i>Disperis paludosa</i> Harv. ex Lindl.	LC
ORCHIDACEAE	<i>Eulophia aculeata</i> (L.f.) Spreng. subsp. <i>aculeata</i>	LC
ORCHIDACEAE	<i>Eulophia hians</i> Spreng. var. <i>hians</i>	LC
ORCHIDACEAE	<i>Eulophia speciosa</i> (R.Br. ex Lindl.) Bolus	Declining
ORCHIDACEAE	<i>Eulophia tuberculata</i> Bolus	LC
ORCHIDACEAE	<i>Habenaria arenaria</i> Lindl.	LC
ORCHIDACEAE	<i>Habenaria falcicornis</i> (Burch. ex Lindl.) Bolus subsp. <i>falcicornis</i>	LC
ORCHIDACEAE	<i>Habenaria lithophila</i> Schltr.	LC
ORCHIDACEAE	<i>Habenaria lithophila</i> Schltr.	LC
ORCHIDACEAE	<i>Holothrix brevipedata</i> Immelman & Schelpe	LC
ORCHIDACEAE	<i>Holothrix burchellii</i> (Lindl.) Rchb.f.	LC
ORCHIDACEAE	<i>Holothrix exilis</i> Lindl.	LC
ORCHIDACEAE	<i>Holothrix mundii</i> Sond.	LC

ORCHIDACEAE	<i>Holothrix parviflora</i> (Lindl.) Rchb.f.	LC
ORCHIDACEAE	<i>Holothrix villosa</i> Lindl. var. <i>villosa</i>	LC
ORCHIDACEAE	<i>Liparis remota</i> J.L.Stewart & Schelpe	LC
ORCHIDACEAE	<i>Mystacidium capense</i> (L.f.) Schltr.	LC
ORCHIDACEAE	<i>Pachites bodkinii</i> Bolus	Rare
ORCHIDACEAE	<i>Pterygodium acutifolium</i> Lindl.	LC
ORCHIDACEAE	<i>Pterygodium catholicum</i> (L.) Sw.	LC
ORCHIDACEAE	<i>Satyrium acuminatum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium bicallosum</i> Thunb.	LC
ORCHIDACEAE	<i>Satyrium bicorne</i> (L.) Thunb.	LC
ORCHIDACEAE	<i>Satyrium coriifolium</i> Sw.	LC
ORCHIDACEAE	<i>Satyrium erectum</i> Sw.	LC
ORCHIDACEAE	<i>Satyrium humile</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium ligulatum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium longicolle</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium lupulinum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium membranaceum</i> Sw.	LC
ORCHIDACEAE	<i>Satyrium outeniquense</i> Schltr.	LC
ORCHIDACEAE	<i>Satyrium pallens</i> S.D.Johnson & Kurzweil	LC
ORCHIDACEAE	<i>Satyrium princeps</i> Bolus	VU
ORCHIDACEAE	<i>Satyrium retusum</i> Lindl.	LC
ORCHIDACEAE	<i>Satyrium rupestre</i> Schltr. ex Bolus	LC
ORCHIDACEAE	<i>Satyrium stenopetalum</i> Lindl. subsp. <i>stenopetalum</i>	LC
ORCHIDACEAE	<i>Stenoglottis woodii</i> Schltr.	LC
ORCHIDACEAE	<i>Tridactyle bicaudata</i> (Lindl.) Schltr. subsp. <i>bicaudata</i>	LC
OROBANCHACEAE	<i>Graderia scabra</i> (L.f.) Benth.	LC
OROBANCHACEAE	<i>Harveya bolusii</i> Kuntze	LC
OROBANCHACEAE	<i>Harveya stenosiphon</i> Hiern	LC
OROBANCHACEAE	<i>Hyobanche sanguinea</i> L.	LC
OROBANCHACEAE	<i>Melasma scabrum</i> P.J.Bergius var. <i>scabrum</i>	LC
OXALIDACEAE	<i>Oxalis caprina</i> Thunb.	LC
OXALIDACEAE	<i>Oxalis ciliaris</i> Jacq. var. <i>ciliaris</i>	LC
OXALIDACEAE	<i>Oxalis commutata</i> Sond. var. <i>commutata</i>	LC
OXALIDACEAE	* <i>Oxalis corniculata</i> L.	Not Evaluated
OXALIDACEAE	<i>Oxalis depressa</i> Eckl. & Zeyh.	LC
OXALIDACEAE	<i>Oxalis duriuscula</i> Schltr.	NT
OXALIDACEAE	<i>Oxalis fourcadei</i> T.M.Salter	Rare
OXALIDACEAE	<i>Oxalis fourcadei</i> T.M.Salter	Rare
OXALIDACEAE	<i>Oxalis grammopetala</i> Sond.	LC
OXALIDACEAE	<i>Oxalis imbricata</i> Eckl. & Zeyh. var. <i>violacea</i> R.Knuth	LC
OXALIDACEAE	<i>Oxalis incarnata</i> L.	LC
OXALIDACEAE	<i>Oxalis ioeides</i> T.M.Salter & Exell	DDD
OXALIDACEAE	<i>Oxalis obtusa</i> Jacq.	LC
OXALIDACEAE	<i>Oxalis pendulifolia</i> T.M.Salter	NT



OXALIDACEAE	<i>Oxalis pillansiana</i> T.M.Salter & Exell	DDD
OXALIDACEAE	<i>Oxalis polyphylla</i> Jacq. var. <i>polyphylla</i>	LC
OXALIDACEAE	<i>Oxalis psilopoda</i> Turcz.	LC
OXALIDACEAE	<i>Oxalis punctata</i> Thunb.	LC
OXALIDACEAE	<i>Oxalis purpurea</i> L.	LC
OXALIDACEAE	<i>Oxalis stellata</i> Eckl. & Zeyh. var. <i>montaguensis</i> T.M.Salter	DDT
OXALIDACEAE	<i>Oxalis uliginosa</i> Schltr.	EN
PENAEACEAE	<i>Brachysiphon fucatus</i> (L.) Gilg	Rare
PENAEACEAE	<i>Penaea acutifolia</i> A.Juss.	Rare
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>cneorum</i>	LC
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>gigantea</i> R.Dahlgren	LC
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>lanceolata</i> R.Dahlgren	LC
PENAEACEAE	<i>Penaea cneorum</i> Meerb. subsp. <i>ovata</i> (Eckl. & Zeyh. ex A.DC.)	LC
PENAEACEAE	<i>Penaea mucronata</i> L.	LC
PENAEACEAE	<i>Stylapterus dubius</i> (Stephens.) R.Dahlgren	LC
PHYLLANTHACEAE	<i>Andrachne ovalis</i> (E.Mey. ex Sond.) Müll.Arg.	LC
PHYLLANTHACEAE	<i>Flueggea verrucosa</i> (Thunb.) G.L.Webster	LC
PHYLLANTHACEAE	<i>Lachnostylis bilocularis</i> R.A.Dyer	LC
PHYTOLACCACEAE	* <i>Phytolacca octandra</i> L.	Not Evaluated
PHYTOLACCACEAE	<i>Phytolacca americana</i> L.	Not Evaluated
PHYTOLACCACEAE	* <i>Phytolacca octandra</i> L.	Not Evaluated
PIPERACEAE	<i>Peperomia retusa</i> (L.f.) A.Dietr. var. <i>retusa</i>	LC
PIPERACEAE	<i>Peperomia tetraphylla</i> (G.Forst.) Hook. & Arn.	LC
PITTIOSPORACEAE	* <i>Pittosporum undulatum</i> Vent.	Not Evaluated
PITTIOSPORACEAE	<i>Pittosporum viridiflorum</i> Sims	LC
PLANTAGINACEAE	<i>Plantago lanceolata</i> L.	LC
PLANTAGINACEAE	<i>Plantago remota</i> Lam.	LC
PLUMBAGINACEAE	<i>Limonium scabrum</i> (Thunb.) Kuntze var. <i>scabrum</i>	LC
PLUMBAGINACEAE	<i>Limonium sinuatum</i> (L.) Mill. subsp. <i>sinuatum</i>	Not Evaluated
POACEAE	* <i>Agrostis avenacea</i> C.C.Gmel.	Not Evaluated
POACEAE	<i>Agrostis bergiana</i> Trin. var. <i>bergiana</i>	LC
POACEAE	<i>Agrostis lachnantha</i> Nees var. <i>lachnantha</i>	LC
POACEAE	* <i>Aira cupaniana</i> Guss.	Not Evaluated
POACEAE	<i>Andropogon appendiculatus</i> Nees	LC
POACEAE	<i>Andropogon eucomus</i> Nees	LC
POACEAE	<i>Anthoxanthum dregeanum</i> (Nees) Stapf	LC
POACEAE	<i>Aristida congesta</i> Roem. & Schult. subsp. <i>congesta</i>	LC
POACEAE	<i>Aristida diffusa</i> Trin. subsp. <i>burkei</i> (Stapf) Melderis	LC
POACEAE	<i>Aristida diffusa</i> Trin. subsp. <i>diffusa</i>	LC
POACEAE	<i>Aristida junciformis</i> Trin. & Rupr. subsp. <i>junciformis</i>	LC
POACEAE	<i>Aristida vestita</i> Thunb.	LC
POACEAE	* <i>Avena byzantina</i> K.Koch	Not Evaluated
POACEAE	* <i>Bambusa balcooa</i> Roxb. ex Roxb.	Not Evaluated
POACEAE	<i>Brachiaria serrata</i> (Thunb.) Stapf	LC

POACEAE	* <i>Brachypodium distachyon</i> (L.) P.Beauv.	Not Evaluated
POACEAE	<i>Brachypodium flexum</i> Nees	LC
POACEAE	* <i>Briza maxima</i> L.	Not Evaluated
POACEAE	* <i>Briza minor</i> L.	Not Evaluated
POACEAE	* <i>Bromus catharticus</i> Vahl	Not Evaluated
POACEAE	* <i>Bromus commutatus</i> Schrad.	Not Evaluated
POACEAE	* <i>Bromus diandrus</i> Roth	Not Evaluated
POACEAE	* <i>Bromus hordeaceus</i> L. subsp. <i>molliformis</i> (J.Lloyd) Maire & Weiller	Not Evaluated
POACEAE	* <i>Bromus hordeaceus</i> L. subsp. <i>molliformis</i> (J.Lloyd) Maire & Weiller	Not Evaluated
POACEAE	<i>Bromus pectinatus</i> Thunb.	LC
POACEAE	<i>Calamagrostis epigejos</i> (L.) Roth var. <i>capensis</i> Stapf	LC
POACEAE	<i>Cenchrus ciliaris</i> L.	LC
POACEAE	<i>Chloris virgata</i> Sw.	LC
POACEAE	<i>Cymbopogon marginatus</i> (Steud.) Stapf ex Burt Davy	LC
POACEAE	<i>Cymbopogon nardus</i> (L.) Rendle	LC
POACEAE	<i>Cymbopogon prolixus</i> (Stapf) E.Phillips	LC
POACEAE	<i>Cynodon dactylon</i> (L.) Pers.	LC
POACEAE	<i>Cynodon incompletus</i> Nees	LC
POACEAE	<i>Cynodon transvaalensis</i> Burt Davy	LC
POACEAE	* <i>Cynosurus echinatus</i> L.	Not Evaluated
POACEAE	* <i>Dactylis glomerata</i> L.	Not Evaluated
POACEAE	<i>Digitaria eriantha</i> Steud.	LC
POACEAE	* <i>Digitaria sanguinalis</i> (L.) Scop.	Not Evaluated
POACEAE	<i>Digitaria ternata</i> (A.Rich.) Stapf	LC
POACEAE	<i>Echinochloa stagnina</i> (Retz.) P.Beauv.	LC
POACEAE	<i>Ehrharta bulbosa</i> Sm.	LC
POACEAE	<i>Ehrharta calycina</i> Sm.	LC
POACEAE	<i>Ehrharta capensis</i> Thunb.	LC
POACEAE	<i>Ehrharta dura</i> Nees ex Trin.	LC
POACEAE	<i>Ehrharta erecta</i> Lam. var. <i>erecta</i>	LC
POACEAE	<i>Ehrharta erecta</i> Lam. var. <i>natalensis</i> Stapf	LC
POACEAE	<i>Ehrharta longifolia</i> Schrad.	LC
POACEAE	<i>Ehrharta ottonis</i> Kunth ex Nees	LC
POACEAE	<i>Ehrharta ramosa</i> (Thunb.) Thunb. subsp. <i>ramosa</i>	LC
POACEAE	<i>Ehrharta rehmannii</i> Stapf subsp. <i>rehmannii</i>	LC
POACEAE	<i>Ehrharta rupestris</i> Nees ex Trin. subsp. <i>tricostata</i> (Stapf) Gibbs Russ.	LC
POACEAE	<i>Ehrharta villosa</i> J.H.Schult. var. <i>villosa</i>	LC
POACEAE	<i>Eleusine coracana</i> (L.) Gaertn. subsp. <i>africana</i> (Kenn.-O'Byrne)	LC
POACEAE	<i>Enneapogon desvauxii</i> P.Beauv.	LC
POACEAE	<i>Enneapogon scaber</i> Lehm.	LC
POACEAE	<i>Enneapogon scoparius</i> Stapf	LC
POACEAE	<i>Eragrostis bicolor</i> Nees	LC
POACEAE	<i>Eragrostis capensis</i> (Thunb.) Trin.	LC
POACEAE	<i>Eragrostis chloromelas</i> Steud.	LC

POACEAE	<i>Eragrostis cilianensis</i> (All.) Vignolo ex Janch.	LC
POACEAE	<i>Eragrostis curvula</i> (Schrad.) Nees	LC
POACEAE	<i>Eragrostis lehmanniana</i> Nees var. <i>lehmanniana</i>	LC
POACEAE	<i>Eragrostis obtusa</i> Munro ex Ficalho & Hiern	LC
POACEAE	<i>Eragrostis plana</i> Nees	LC
POACEAE	<i>Eragrostis procumbens</i> Nees	LC
POACEAE	<i>Eragrostis sarmentosa</i> (Thunb.) Trin.	LC
POACEAE	<i>Eustachys paspaloides</i> (Vahl) Lanza & Mattei	LC
POACEAE	<i>Festuca scabra</i> Vahl	LC
POACEAE	<i>Fingerhuthia africana</i> Lehm.	LC
POACEAE	<i>Fingerhuthia sesleriiformis</i> Nees	LC
POACEAE	<i>Harpochloa falx</i> (L.f.) Kuntze	LC
POACEAE	<i>Helictotrichon capense</i> Schweick.	LC
POACEAE	<i>Helictotrichon dodii</i> (Stapf) Schweick.	LC
POACEAE	<i>Helictotrichon hirtulum</i> (Steud.) Schweick.	LC
POACEAE	<i>Helictotrichon turgidulum</i> (Stapf) Schweick.	LC
POACEAE	<i>Heteropogon contortus</i> (L.) Roem. & Schult.	LC
POACEAE	* <i>Holcus lanatus</i> L.	Not Evaluated
POACEAE	<i>Holcus setiger</i> Nees	LC
POACEAE	* <i>Hordeum murinum</i> L. subsp. <i>leporinum</i> (Link) Arcang.	Not Evaluated
POACEAE	* <i>Hordeum murinum</i> L. subsp. <i>murinum</i>	Not Evaluated
POACEAE	<i>Hyparrhenia anamesa</i> Clayton	LC
POACEAE	<i>Hyparrhenia hirta</i> (L.) Stapf	LC
POACEAE	<i>Koeleria capensis</i> (Steud.) Nees	LC
POACEAE	<i>Leptochloa fusca</i> (L.) Kunth	LC
POACEAE	* <i>Lolium multiflorum</i> Lam.	Not Evaluated
POACEAE	<i>Lolium multiflorum</i> x <i>L. perenne</i>	Not Evaluated
POACEAE	* <i>Lolium perenne</i> L.	Not Evaluated
POACEAE	* <i>Lophochloa cristata</i> (L.) Hyl.	Not Evaluated
POACEAE	<i>Melica decumbens</i> Thunb.	LC
POACEAE	<i>Melica racemosa</i> Thunb.	LC
POACEAE	<i>Melinis nerviglumis</i> (Franch.) Zizka	LC
POACEAE	<i>Oplismenus undulatifolius</i> (Ard.) Roem. & Schult.	LC
POACEAE	<i>Oropetium capense</i> Stapf	LC
POACEAE	<i>Panicum deustum</i> Thunb.	LC
POACEAE	<i>Panicum maximum</i> Jacq.	LC
POACEAE	* <i>Paspalum dilatatum</i> Poir.	Not Evaluated
POACEAE	<i>Paspalum scrobiculatum</i> L.	LC
POACEAE	* <i>Paspalum urvillei</i> Steud.	Not Evaluated
POACEAE	<i>Paspalum vaginatum</i> Sw.	LC
POACEAE	<i>Pennisetum macrourum</i> Trin.	LC
POACEAE	<i>Pennisetum sphacelatum</i> (Nees) T.Durand & Schinz	LC
POACEAE	<i>Pentameris distichophylla</i> (Lehm.) Nees	LC
POACEAE	<i>Pentameris macrocalycina</i> (Steud.) Schweick.	LC

POACEAE	<i>Pentameris pallida</i> (Thunb.) Galley & H.P.Linder	LC
POACEAE	<i>Pentameris thurii</i> P.Beauv.	LC
POACEAE	<i>Pentaschistis pallida</i> (Thunb.) H.P.Linder	Not Evaluated
POACEAE	* <i>Phalaris angusta</i> Nees ex Trin.	Not Evaluated
POACEAE	* <i>Phalaris canariensis</i> L.	Not Evaluated
POACEAE	* <i>Phalaris minor</i> Retz.	Not Evaluated
POACEAE	<i>Phragmites australis</i> (Cav.) Steud.	LC
POACEAE	* <i>Poa annua</i> L.	Not Evaluated
POACEAE	* <i>Poa pratensis</i> L.	Not Evaluated
POACEAE	* <i>Polypogon monspeliensis</i> (L.) Desf.	Not Evaluated
POACEAE	<i>Polypogon strictus</i> Nees	LC
POACEAE	* <i>Polypogon viridis</i> (Gouan) Breistr.	Not Evaluated
POACEAE	<i>Puccinellia angusta</i> (Nees) C.A.Sm. & C.E.Hubb.	LC
POACEAE	<i>Schmidtia kalahariensis</i> Stent	LC
POACEAE	* <i>Setaria geniculata</i> (Lam.) P.Beauv.	Not Evaluated
POACEAE	<i>Setaria sphacelata</i> (Schumach.) Stapf & C.E.Hubb. ex M.B.Moss var. <i>sphacelata</i>	LC
POACEAE	<i>Sporobolus africanus</i> (Poir.) Robyns & Tournay	LC
POACEAE	<i>Sporobolus centrifugus</i> (Trin.) Nees	LC
POACEAE	<i>Sporobolus fourcadii</i> Stent	LC
POACEAE	<i>Sporobolus fourcadii</i> Stent	LC
POACEAE	<i>Sporobolus ioclados</i> (Trin.) Nees	LC
POACEAE	<i>Sporobolus tenellus</i> (Spreng.) Kunth	LC
POACEAE	<i>Sporobolus virginicus</i> (L.) Kunth	LC
POACEAE	<i>Stenotaphrum secundatum</i> (Walter) Kuntze	LC
POACEAE	<i>Stipa capensis</i> Thunb.	LC
POACEAE	<i>Stipa dregeana</i> Steud. var. <i>dregeana</i>	LC
POACEAE	<i>Stipa dregeana</i> Steud. var. <i>elongata</i> (Nees) Stapf	LC
POACEAE	<i>Stipagrostis obtusa</i> (Delile) Nees	LC
POACEAE	<i>Stipagrostis uniplumis</i> (Licht.) De Winter var. <i>uniplumis</i>	LC
POACEAE	<i>Stipagrostis zeyheri</i> (Nees) De Winter subsp. <i>barbata</i> (Stapf) De Winter	LC
POACEAE	<i>Themeda triandra</i> Forssk.	LC
POACEAE	<i>Trachypogon spicatus</i> (L.f.) Kuntze	LC
POACEAE	<i>Tragus koelerioides</i> Asch.	LC
POACEAE	<i>Tribolium hispidum</i> (Thunb.) Desv.	LC
POACEAE	<i>Tribolium oblitterum</i> (Hemsl.) Renvoize	LC
POACEAE	<i>Tribolium uniolae</i> (L.f.) Renvoize	LC
POACEAE	<i>Tristachya leucothrix</i> Trin. ex Nees	LC
POACEAE	* <i>Vulpia bromoides</i> (L.) Gray	Not Evaluated
POACEAE	* <i>Vulpia myuros</i> (L.) C.C.Gmel.	Not Evaluated
PODOCARPACEAE	<i>Podocarpus falcatus</i> (Thunb.) R.Br. ex Mirb.	LC
PODOCARPACEAE	<i>Podocarpus latifolius</i> (Thunb.) R.Br. ex Mirb.	LC
POLYGALACEAE	<i>Muraltia alba</i> Levyns	Rare
POLYGALACEAE	<i>Muraltia alopecuroides</i> (L.) DC.	LC
POLYGALACEAE	<i>Muraltia alticola</i> Schltr.	LC

POLYGALACEAE	<i>Muraltia brachyceras</i> Schltr.	LC
POLYGALACEAE	<i>Muraltia ciliaris</i> DC.	LC
POLYGALACEAE	<i>Muraltia dispersa</i> Levyns	LC
POLYGALACEAE	<i>Muraltia ericaefolia</i> DC.	LC
POLYGALACEAE	<i>Muraltia ericoides</i> (Burm.f.) Steud.	LC
POLYGALACEAE	<i>Muraltia juniperifolia</i> (Poir.) DC.	LC
POLYGALACEAE	<i>Muraltia knysnaensis</i> Levyns	EN
POLYGALACEAE	<i>Muraltia leptorhiza</i> Turcz.	LC
POLYGALACEAE	<i>Muraltia satuireoides</i> DC. var. <i>satureioides</i>	LC
POLYGALACEAE	<i>Muraltia squarrosa</i> (L.f.) DC.	LC
POLYGALACEAE	<i>Muraltia vulpina</i> Chodat	LC
POLYGALACEAE	<i>Polygala asbestina</i> Burch.	LC
POLYGALACEAE	<i>Polygala ephedroides</i> Burch.	LC
POLYGALACEAE	<i>Polygala ericaefolia</i> DC.	LC
POLYGALACEAE	<i>Polygala fruticosa</i> P.J.Bergius	LC
POLYGALACEAE	<i>Polygala hispida</i> Burch. ex DC.	LC
POLYGALACEAE	<i>Polygala leptophylla</i> Burch. var. <i>leptophylla</i>	LC
POLYGALACEAE	<i>Polygala microlopha</i> DC. var. <i>microlopha</i>	LC
POLYGALACEAE	<i>Polygala myrtifolia</i> L. var. <i>myrtifolia</i>	LC
POLYGALACEAE	<i>Polygala myrtifolia</i> L. var. <i>pinifolia</i> (Lam. ex Poir.) Paiva	LC
POLYGALACEAE	<i>Polygala peduncularis</i> Burch. ex DC.	LC
POLYGALACEAE	<i>Polygala refracta</i> DC.	LC
POLYGALACEAE	<i>Polygala scabra</i> L.	LC
POLYGALACEAE	<i>Polygala triquetra</i> C.Presl	LC
POLYGALACEAE	<i>Polygala virgata</i> Thunb. var. <i>decora</i> (Sond.) Harv.	LC
POLYGALACEAE	<i>Polygala virgata</i> Thunb. var. <i>speciosa</i> (Sims) Harv.	LC
POLYGALACEAE	<i>Polygala virgata</i> Thunb. var. <i>virgata</i>	LC
POLYGONACEAE	<i>Persicaria attenuata</i> (R.Br.) Soják subsp. <i>africana</i> K.L.Wilson	LC
POLYGONACEAE	<i>Persicaria decipiens</i> (R.Br.) K.L.Wilson	LC
POLYGONACEAE	* <i>Rumex acetosella</i> L. subsp. <i>angiocarpus</i> (Murb.) Murb.	
POLYGONACEAE	<i>Rumex conglomeratus</i> Murb.	LC
POLYGONACEAE	<i>Rumex cordatus</i> Poir.	LC
POLYGONACEAE	* <i>Rumex crispus</i> L.	Not Evaluated
POLYGONACEAE	<i>Rumex sagittatus</i> Thunb.	LC
POLYPODIACEAE	<i>Lepisorus schraderi</i> (Mett.) Ching	LC
POLYPODIACEAE	<i>Pleopeltis macrocarpa</i> (Bory ex Willd.) Kaulf.	LC
POLYPODIACEAE	<i>Polypodium ensiforme</i> Thunb.	LC
POLYPODIACEAE	<i>Polypodium vulgare</i> L.	LC
PORTULACACEAE	<i>Anacampseros arachnoides</i> (Haw.) Sims	LC
PORTULACACEAE	<i>Anacampseros filamentosa</i> (Haw.) Sims subsp. <i>filamentosa</i>	LC
PORTULACACEAE	<i>Avonia dinteri</i> (Schinz) G.D.Rowley	
PORTULACACEAE	<i>Avonia papyracea</i> (E.Mey. ex Fenzl) G.D.Rowley subsp. <i>papyracea</i>	LC
PORTULACACEAE	<i>Avonia ustulata</i> (E.Mey. ex Fenzl) G.D.Rowley	LC
PORTULACACEAE	* <i>Calandrinia ciliata</i> (Ruíz & Pav.) DC.	Not Evaluated
PORTULACACEAE	<i>Portulacaria afra</i> Jacq.	LC

POTAMOGETONACEAE	Potamogeton pectinatus L.	LC
POTAMOGETONACEAE	Potamogeton pectinatus L.	LC
PRIMULACEAE	*Anagallis arvensis L. subsp. arvensis	Not Evaluated
PRIONIACEAE	Prionium serratum (L.f.) Drège ex E.Mey.	Declining
PROTEACEAE	Aulax cancellata (L.) Druce	LC
PROTEACEAE	Faurea macnaughtonii E.Phillips	Rare
PROTEACEAE	*Hakea salicifolia (Vent.) B.L.Burt	Not Evaluated
PROTEACEAE	*Hakea sericea Schrad. & J.C.Wendl.	Not Evaluated
PROTEACEAE	Leucadendron album (Thunb.) Fourc.	LC
PROTEACEAE	Leucadendron chamelaea (Lam.) I.Williams	CR
PROTEACEAE	Leucadendron comosum (Thunb.) R.Br. subsp. comosum	LC
PROTEACEAE	Leucadendron conicum (Lam.) I.Williams	NT
PROTEACEAE	Leucadendron ericifolium R.Br.	LC
PROTEACEAE	Leucadendron eucalyptifolium H.Buek ex Meisn.	LC
PROTEACEAE	Leucadendron meyerianum H.Buek ex E.Phillips & Hutch.	EN
PROTEACEAE	Leucadendron nobile I.Williams	LC
PROTEACEAE	Leucadendron olens I.Williams	NT
PROTEACEAE	Leucadendron procerum (Salisb. ex Knight) I.Williams	VU
PROTEACEAE	Leucadendron pubibracteolatum I.Williams	NT
PROTEACEAE	Leucadendron rourkei I.Williams	LC
PROTEACEAE	Leucadendron rubrum Burm.f.	LC
PROTEACEAE	Leucadendron salignum P.J.Bergius	LC
PROTEACEAE	Leucadendron singulare I.Williams	VU
PROTEACEAE	Leucadendron spissifolium (Salisb. ex Knight) I.Williams subsp. fragrans I.Williams	LC
PROTEACEAE	Leucadendron tinctum I.Williams	NT
PROTEACEAE	Leucadendron uliginosum R.Br. subsp. glabratum I.Williams	Rare
PROTEACEAE	Leucospermum calligerum (Salisb. ex Knight) Rourke	LC
PROTEACEAE	Leucospermum cordifolium (Salisb. ex Knight) Fourc.	NT
PROTEACEAE	Leucospermum cuneiforme (Burm.f.) Rourke	LC
PROTEACEAE	Leucospermum formosum (Andrews) Sweet	EN
PROTEACEAE	Leucospermum glabrum E.Phillips	EN
PROTEACEAE	Leucospermum pluridens Rourke	NT
PROTEACEAE	Leucospermum royenifolium (Salisb. ex Knight) Stapf	LC
PROTEACEAE	Leucospermum wittebergense Compton	LC
PROTEACEAE	Mimetes cucullatus (L.) R.Br.	LC
PROTEACEAE	Mimetes pauciflorus R.Br.	VU
PROTEACEAE	Mimetes splendidus Salisb. ex Knight	EN
PROTEACEAE	Paranomus dregei (H.Buek ex Meisn.) Kuntze	LC
PROTEACEAE	Protea acaulos (L.) Reichard	LC
PROTEACEAE	Protea aurea (Burm.f.) Rourke subsp. aurea	LC
PROTEACEAE	Protea coronata Lam.	NT
PROTEACEAE	Protea cynaroides (L.) L.	LC
PROTEACEAE	Protea eximia (Salisb. ex Knight) Fourc.	LC
PROTEACEAE	Protea grandiceps Tratt.	NT

PROTEACEAE	<i>Protea humiflora</i> Andrews	LC
PROTEACEAE	<i>Protea intonsa</i> Rourke	LC
PROTEACEAE	<i>Protea lepidocarpodendron</i> (L.) L.	NT
PROTEACEAE	<i>Protea longifolia</i> Andrews	VU
PROTEACEAE	<i>Protea lorifolia</i> (Salisb. ex Knight) Fourc.	LC
PROTEACEAE	<i>Protea montana</i> E.Mey. ex Meisn.	VU
PROTEACEAE	<i>Protea mundii</i> Klotzsch	LC
PROTEACEAE	<i>Protea mundii</i> Klotzsch	LC
PROTEACEAE	<i>Protea nana</i> (P.J.Bergius) Thunb.	LC
PROTEACEAE	<i>Protea neriifolia</i> R.Br.	LC
PROTEACEAE	<i>Protea nitida</i> Mill.	LC
PROTEACEAE	<i>Protea punctata</i> Meisn.	LC
PROTEACEAE	<i>Protea repens</i> (L.) L.	LC
PROTEACEAE	<i>Protea revoluta</i> R.Br.	LC
PROTEACEAE	<i>Protea rupicola</i> Mund ex Meisn.	EN
PROTEACEAE	<i>Protea scolopendriifolia</i> (Salisb. ex Knight) Rourke	LC
PROTEACEAE	<i>Protea susannae</i> E.Phillips	NT
PROTEACEAE	<i>Protea tenax</i> (Salisb.) R.Br.	LC
PROTEACEAE	<i>Protea venusta</i> Compton	EN
PROTEACEAE	<i>Serruria elongata</i> (P.J.Bergius) R.Br.	NT
PROTEACEAE	<i>Serruria fasciflora</i> Salisb. ex Knight	NT
PROTEACEAE	<i>Spatalla barbiger</i> Salisb. ex Knight	NT
PROTEACEAE	<i>Spatalla confusa</i> (E.Phillips) Rourke	LC
PTERIDACEAE	<i>Adiantum capillus-veneris</i> L.	LC
PTERIDACEAE	* <i>Adiantum raddianum</i> C.Presl	Not Evaluated
PTERIDACEAE	<i>Pteris buchananii</i> Baker ex Sim	LC
PTERIDACEAE	<i>Pteris cretica</i> L.	LC
PTERIDACEAE	<i>Pteris dentata</i> Forssk.	LC
PTERIDACEAE	* <i>Pteris tremula</i> R.Br.	Not Evaluated
RANUNCULACEAE	<i>Anemone tenuifolia</i> (L.f.) DC.	LC
RANUNCULACEAE	<i>Clematis brachiata</i> Thunb.	LC
RANUNCULACEAE	<i>Knowltonia capensis</i> (L.) Huth	LC
RANUNCULACEAE	<i>Knowltonia filia</i> (L.f.) T.Durand & Schinz subsp. filia	LC
RANUNCULACEAE	<i>Knowltonia vesicatoria</i> (L.f.) Sims subsp. vesicatoria	LC
RANUNCULACEAE	* <i>Ranunculus multifidus</i> Forssk.	
RESTIONACEAE	<i>Anthochortus capensis</i> Esterh.	Rare
RESTIONACEAE	<i>Anthochortus ecklonii</i> Nees	LC
RESTIONACEAE	<i>Cannomois grandis</i> H.P.Linder	LC
RESTIONACEAE	<i>Cannomois scirpoides</i> (Kunth) Mast.	LC
RESTIONACEAE	<i>Cannomois virgata</i> (Rottb.) Steud.	LC
RESTIONACEAE	<i>Elegia asperiflora</i> (Nees) Kunth	LC
RESTIONACEAE	<i>Elegia capensis</i> (Burm.f.) Schelpe	LC
RESTIONACEAE	<i>Elegia equisetacea</i> Mast.	LC
RESTIONACEAE	<i>Elegia filacea</i> Mast.	LC

RESTIONACEAE	<i>Elegia juncea</i> L.	LC
RESTIONACEAE	<i>Elegia neesii</i> Mast.	LC
RESTIONACEAE	<i>Elegia racemosa</i> (Poir.) Pers.	LC
RESTIONACEAE	<i>Elegia thyrsoifera</i> (Rottb.) Pers.	LC
RESTIONACEAE	<i>Elegia thyrsoidea</i> (Mast.) Pillans	LC
RESTIONACEAE	<i>Elegia thyrsoidea</i> (Mast.) Pillans	LC
RESTIONACEAE	<i>Elegia thyrsoidea</i> (Mast.) Pillans	LC
RESTIONACEAE	<i>Hypodiscus albo-aristatus</i> (Nees) Mast.	LC
RESTIONACEAE	<i>Hypodiscus argenteus</i> (Thunb.) Mast.	LC
RESTIONACEAE	<i>Hypodiscus aristatus</i> (Thunb.) C.Krauss	LC
RESTIONACEAE	<i>Hypodiscus striatus</i> (Kunth) Mast.	LC
RESTIONACEAE	<i>Hypodiscus synchroolepis</i> (Steud.) Mast.	LC
RESTIONACEAE	<i>Mastersiella purpurea</i> (Pillans) H.P.Linder	LC
RESTIONACEAE	<i>Mastersiella spathulata</i> (Pillans) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos anceps</i> (Mast.) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos callistachyus</i> (Kunth) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos compressus</i> (Rottb.) H.P.Linder	LC
RESTIONACEAE	<i>Platycaulos major</i> (Mast.) H.P.Linder	LC
RESTIONACEAE	<i>Restio albotuberculatus</i> H.P.Linder & C.R.Hardy	LC
RESTIONACEAE	<i>Restio andreaeanus</i> (Pillans) H.P.Linder & C.R.Hardy	LC
RESTIONACEAE	<i>Restio decipiens</i> (N.E.Br.) H.P.Linder	LC
RESTIONACEAE	<i>Restio eleocharis</i> Mast.	LC
RESTIONACEAE	<i>Restio femineus</i> (Esterh.) H.P.Linder & C.R.Hardy	EN
RESTIONACEAE	<i>Restio helenae</i> Mast.	LC
RESTIONACEAE	<i>Restio hystrix</i> Mast.	LC
RESTIONACEAE	<i>Restio inconspicuus</i> Esterh.	LC
RESTIONACEAE	<i>Restio leptoclados</i> Mast.	LC
RESTIONACEAE	<i>Restio scaberulus</i> N.E.Br.	LC
RESTIONACEAE	<i>Restio sejunctus</i> Mast.	LC
RESTIONACEAE	<i>Restio strictus</i> N.E.Br.	LC
RESTIONACEAE	<i>Restio triticeus</i> Rottb.	LC
RESTIONACEAE	<i>Rhodocoma capensis</i> Steud.	LC
RESTIONACEAE	<i>Rhodocoma fruticosa</i> (Thunb.) H.P.Linder	LC
RESTIONACEAE	<i>Rhodocoma gigantea</i> (Kunth) H.P.Linder	LC
RESTIONACEAE	<i>Staberoha aemula</i> (Kunth) Pillans	LC
RESTIONACEAE	<i>Staberoha cernua</i> (L.f.) T.Durand & Schinz	LC
RESTIONACEAE	<i>Thamnochortus cinereus</i> H.P.Linder	LC
RESTIONACEAE	<i>Thamnochortus erectus</i> (Thunb.) Mast.	LC
RESTIONACEAE	<i>Thamnochortus glaber</i> (Mast.) Pillans	LC
RESTIONACEAE	<i>Thamnochortus rigidus</i> Esterh.	LC
RESTIONACEAE	<i>Willdenowia glomerata</i> (Thunb.) H.P.Linder	LC
RESTIONACEAE	<i>Willdenowia teres</i> Thunb.	LC
RHAMNACEAE	<i>Helinus integrifolius</i> (Lam.) Kuntze	LC
RHAMNACEAE	<i>Phyllica abietina</i> Eckl. & Zeyh.	LC



RHAMNACEAE	<i>Phylica ampliata</i> Pillans	VU
RHAMNACEAE	<i>Phylica axillaris</i> Lam. var. <i>axillaris</i>	LC
RHAMNACEAE	<i>Phylica axillaris</i> Lam. var. <i>microphylla</i> (Eckl. & Zeyh.) Pillans	LC
RHAMNACEAE	<i>Phylica costata</i> Pillans	LC
RHAMNACEAE	<i>Phylica curvifolia</i> Pillans	Rare
RHAMNACEAE	<i>Phylica debilis</i> Eckl. & Zeyh. var. <i>debilis</i>	LC
RHAMNACEAE	<i>Phylica debilis</i> Eckl. & Zeyh. var. <i>fourcadei</i> Pillans	LC
RHAMNACEAE	<i>Phylica floccosa</i> Pillans	Rare
RHAMNACEAE	<i>Phylica fourcadei</i> Pillans	LC
RHAMNACEAE	<i>Phylica gracilis</i> (Eckl. & Zeyh.) D.Dietr.	NT
RHAMNACEAE	<i>Phylica imberbis</i> P.J.Bergius var. <i>secunda</i> Sond.	LC
RHAMNACEAE	<i>Phylica keetii</i> Pillans var. <i>keetii</i>	Rare
RHAMNACEAE	<i>Phylica lachneaeoides</i> Pillans	LC
RHAMNACEAE	<i>Phylica marlothii</i> Pillans var. <i>marlothii</i>	LC
RHAMNACEAE	<i>Phylica meyeri</i> Sond.	LC
RHAMNACEAE	<i>Phylica mundii</i> Pillans	LC
RHAMNACEAE	<i>Phylica paniculata</i> Willd.	LC
RHAMNACEAE	<i>Phylica pinea</i> Thunb.	LC
RHAMNACEAE	<i>Phylica pinea</i> Thunb.	LC
RHAMNACEAE	<i>Phylica purpurea</i> Sond. var. <i>floccosa</i> Pillans	LC
RHAMNACEAE	<i>Phylica purpurea</i> Sond. var. <i>pearsonii</i> Pillans	LC
RHAMNACEAE	<i>Phylica purpurea</i> Sond. var. <i>purpurea</i>	LC
RHAMNACEAE	<i>Phylica tortuosa</i> E.Mey. ex Harv. & Sond.	LC
RHAMNACEAE	<i>Phylica villosa</i> Thunb. var. <i>villosa</i>	LC
RHAMNACEAE	<i>Phylica willdenowiana</i> Eckl. & Zeyh.	LC
RHAMNACEAE	<i>Rhamnus prinoidea</i> L'Hér.	LC
RHAMNACEAE	<i>Scutia myrtina</i> (Burm.f.) Kurz	LC
RHAMNACEAE	<i>Trichocephalus stipularis</i> (L.) Brongn.	LC
ROSACEAE	<i>Agrimonia procera</i> Wallr.	LC
ROSACEAE	<i>Cliffortia arborea</i> Marloth	VU
ROSACEAE	<i>Cliffortia arcuata</i> Weim.	LC
ROSACEAE	<i>Cliffortia burchellii</i> Stapf	LC
ROSACEAE	<i>Cliffortia dispar</i> Weim.	LC
ROSACEAE	<i>Cliffortia drepanoides</i> Eckl. & Zeyh.	LC
ROSACEAE	<i>Cliffortia esterhuyseniae</i> Weim.	Rare
ROSACEAE	<i>Cliffortia filicaulis</i> Schltdl. var. <i>filicaulis</i>	LC
ROSACEAE	<i>Cliffortia filifolia</i> L.f.	LC
ROSACEAE	<i>Cliffortia graminea</i> L.f. var. <i>graminea</i>	LC
ROSACEAE	<i>Cliffortia ilicifolia</i> L. var. <i>ilicifolia</i>	LC
ROSACEAE	<i>Cliffortia linearifolia</i> Eckl. & Zeyh.	LC
ROSACEAE	<i>Cliffortia multiformis</i> Weim.	NT
ROSACEAE	<i>Cliffortia neglecta</i> Schltr.	LC
ROSACEAE	<i>Cliffortia odorata</i> L.f.	LC
ROSACEAE	<i>Cliffortia paucistaminea</i> Weim. var. <i>paucistaminea</i>	LC

ROSACEAE	<i>Cliffortia ramosissima</i> Schltr.	LC
ROSACEAE	<i>Cliffortia ruscifolia</i> L. var. <i>ruscifolia</i>	LC
ROSACEAE	<i>Cliffortia stricta</i> Weim.	LC
ROSACEAE	<i>Cliffortia strobilifera</i> L.	LC
ROSACEAE	<i>Cliffortia tuberculata</i> (Harv.) Weim. var. <i>tuberculata</i>	LC
ROSACEAE	* <i>Rubus affinis</i> Wight & Arn.	Not Evaluated
ROSACEAE	* <i>Rubus cuneifolius</i> Pursh	Not Evaluated
ROSACEAE	* <i>Rubus fruticosus</i> L.	Not Evaluated
ROSACEAE	<i>Rubus pinnatus</i> Willd.	LC
ROSACEAE	<i>Rubus rigidus</i> Sm.	LC
ROSACEAE	<i>Rubus rigidus</i> Sm.	LC
RUBIACEAE	<i>Afrocanthium mundianum</i> (Cham. & Schltdl.) Lantz	LC
RUBIACEAE	<i>Anthospermum aethiopicum</i> L.	LC
RUBIACEAE	<i>Anthospermum galioides</i> Rchb.f. subsp. <i>reflexifolium</i> (Kuntze) Puff	LC
RUBIACEAE	<i>Anthospermum herbaceum</i> L.f.	LC
RUBIACEAE	<i>Burchellia bubalina</i> (L.f.) Sims	LC
RUBIACEAE	<i>Canthium inerme</i> (L.f.) Kuntze	LC
RUBIACEAE	<i>Canthium kuntzeanum</i> Bridson	LC
RUBIACEAE	<i>Carpacoce curvifolia</i> Puff	LC
RUBIACEAE	<i>Carpacoce scabra</i> (Thunb.) Sond. subsp. <i>scabra</i>	LC
RUBIACEAE	<i>Carpacoce spermacocea</i> (Rchb.f.) Sond. subsp. <i>spermacocea</i>	LC
RUBIACEAE	<i>Galium capense</i> Thunb. subsp. <i>capense</i>	LC
RUBIACEAE	<i>Galium spurium</i> L. subsp. <i>africanum</i> Verdc.	LC
RUBIACEAE	<i>Galopina circaeoides</i> Thunb.	LC
RUBIACEAE	<i>Phylohydrax carnosa</i> (Hochst.) Puff	LC
RUBIACEAE	<i>Psydrax obovata</i> (Eckl. & Zeyh.) Bridson subsp. <i>obovata</i>	LC
RUBIACEAE	<i>Rothmannia capensis</i> Thunb.	LC
RUBIACEAE	* <i>Sherardia arvensis</i> L.	Not Evaluated
RUTACEAE	<i>Acmadenia gracilis</i> Dummer	VU
RUTACEAE	<i>Acmadenia maculata</i> I. Williams	NT
RUTACEAE	<i>Acmadenia tetragona</i> (L.f.) Bartl. & H.L.Wendl.	NT
RUTACEAE	<i>Agathosma affinis</i> Sond.	LC
RUTACEAE	<i>Agathosma apiculata</i> G.Mey.	LC
RUTACEAE	<i>Agathosma bifida</i> (Jacq.) Bartl. & H.L.Wendl.	LC
RUTACEAE	<i>Agathosma blaerioides</i> Cham.	LC
RUTACEAE	<i>Agathosma capensis</i> (L.) Dummer	LC
RUTACEAE	<i>Agathosma cerefolium</i> (Vent.) Bartl. & H.L.Wendl.	LC
RUTACEAE	<i>Agathosma dielsiana</i> Schltr. ex Dümmer	LC
RUTACEAE	<i>Agathosma elegans</i> Cham.	LC
RUTACEAE	<i>Agathosma kougaense</i> Pillans	Rare
RUTACEAE	<i>Agathosma microcalyx</i> Dummer	NT
RUTACEAE	<i>Agathosma mundtii</i> Cham. & Schltdl.	LC
RUTACEAE	<i>Agathosma ovalifolia</i> Pillans	Rare
RUTACEAE	<i>Agathosma ovata</i> (Thunb.) Pillans	LC

RUTACEAE	<i>Agathosma planifolia</i> Sond.	LC
RUTACEAE	<i>Agathosma pungens</i> (E.Mey. ex Sond.) Pillans	LC
RUTACEAE	<i>Agathosma recurvifolia</i> Sond.	LC
RUTACEAE	<i>Agathosma serpyllacea</i> Licht. ex Roem. & Schult.	LC
RUTACEAE	<i>Agathosma spinosa</i> Sond.	Rare
RUTACEAE	<i>Agathosma venusta</i> (Eckl. & Zeyh.) Pillans	LC
RUTACEAE	<i>Calodendrum capense</i> (L.f.) Thunb.	LC
RUTACEAE	<i>Coleonema aspalathoides</i> Juss. ex Don	LC
RUTACEAE	<i>Diosma apetala</i> (Dummer) I.Williams	LC
RUTACEAE	<i>Diosma passerinoides</i> Steud.	VU
RUTACEAE	<i>Diosma prama</i> I.Williams	LC
RUTACEAE	<i>Diosma ramosissima</i> Bartl. & H.L.Wendl.	LC
RUTACEAE	<i>Empleurum unicapsulare</i> (L.f.) Skeels	LC
RUTACEAE	<i>Vepris lanceolata</i> (Lam.) G.Don	LC
RUTACEAE	<i>Zanthoxylum capense</i> (Thunb.) Harv.	LC
SALICACEAE	<i>Salix mucronata</i> Thunb. subsp. <i>mucronata</i>	LC
SALICACEAE	<i>Trimeria grandifolia</i> (Hochst.) Warb. subsp. <i>grandifolia</i>	LC
SALVADORACEAE	<i>Azima tetraacantha</i> Lam.	LC
SALVINIACEAE	* <i>Salvinia molesta</i> D.S.Mitch.	Not Evaluated
SANTALACEAE	<i>Osyris compressa</i> (P.J.Bergius) A.DC.	LC
SANTALACEAE	<i>Thesidium fragile</i> (Thunb.) Sond.	LC
SANTALACEAE	<i>Thesium carinatum</i> A.DC. var. <i>carinatum</i>	LC
SANTALACEAE	<i>Thesium ericaefolium</i> A.DC.	LC
SANTALACEAE	<i>Thesium frisea</i> L. var. <i>frisea</i>	DDT
SANTALACEAE	<i>Thesium funale</i> L.	LC
SANTALACEAE	<i>Thesium glomeratum</i> A.W.Hill	DDT
SANTALACEAE	<i>Thesium lacinulatum</i> A.W.Hill	LC
SANTALACEAE	<i>Thesium leptocaulum</i> Sond.	DDT
SANTALACEAE	<i>Thesium lineatum</i> L.f.	LC
SANTALACEAE	<i>Thesium nigromontanum</i> Sond.	LC
SANTALACEAE	<i>Thesium paronychioides</i> Sond.	LC
SANTALACEAE	<i>Thesium patulum</i> A.W.Hill	LC
SANTALACEAE	<i>Thesium penicillatum</i> A.W.Hill	LC
SANTALACEAE	<i>Thesium squarrosum</i> L.f.	LC
SANTALACEAE	<i>Thesium strictum</i> P.J.Bergius	LC
SANTALACEAE	<i>Thesium subnudum</i> Sond. var. <i>foliosum</i> A.W.Hill	LC
SANTALACEAE	<i>Thesium subnudum</i> Sond. var. <i>subnudum</i>	LC
SANTALACEAE	<i>Thesium susannae</i> A.W.Hill	Rare
SANTALACEAE	<i>Thesium virgatum</i> Lam.	LC
SAPINDACEAE	<i>Allophylus decipiens</i> (Sond.) Radlk.	LC
SAPOTACEAE	<i>Sideroxylon inerme</i> L. subsp. <i>inerme</i>	LC
SCHIZAEACEAE	<i>Schizaea pectinata</i> (L.) Sw.	LC
SCROPHULARIACEAE	<i>Aptosimum indivisum</i> Burch. ex Benth.	LC
SCROPHULARIACEAE	<i>Aptosimum procumbens</i> (Lehm.) Steud.	LC

SCROPHULARIACEAE	<i>Chaenostoma caeruleum</i> (L.f.) Kornhall	LC
SCROPHULARIACEAE	<i>Chaenostoma campanulatum</i> Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma decipiens</i> (Hilliard) Kornhall	LC
SCROPHULARIACEAE	<i>Chaenostoma denudatum</i> Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma halimifolium</i> Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma integrifolium</i> (L.f.) Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma revolutum</i> (Thunb.) Benth.	LC
SCROPHULARIACEAE	<i>Chaenostoma subnudum</i> N.E.Br.	LC
SCROPHULARIACEAE	<i>Diascia alonsooides</i> Benth.	LC
SCROPHULARIACEAE	<i>Diascia bicolor</i> K.E.Steiner	LC
SCROPHULARIACEAE	<i>Diascia capsularis</i> Benth.	LC
SCROPHULARIACEAE	<i>Diascia decipiens</i> K.E.Steiner	LC
SCROPHULARIACEAE	<i>Diclis reptans</i> Benth.	LC
SCROPHULARIACEAE	<i>Dischisma ciliatum</i> (P.J.Bergius) Choisy subsp. <i>erinoides</i> (L.f.) Roesler	LC
SCROPHULARIACEAE	<i>Freylinia undulata</i> (L.f.) Benth.	LC
SCROPHULARIACEAE	<i>Halleria lucida</i> L.	LC
SCROPHULARIACEAE	<i>Hebenstretia integrifolia</i> L.	LC
SCROPHULARIACEAE	<i>Hebenstretia parviflora</i> E.Mey.	LC
SCROPHULARIACEAE	<i>Hebenstretia robusta</i> E.Mey.	LC
SCROPHULARIACEAE	<i>Jamesbrittenia aspalathoides</i> (Benth.) Hilliard	LC
SCROPHULARIACEAE	<i>Jamesbrittenia atropurpurea</i> (Benth.) Hilliard subsp. <i>atropurpurea</i>	LC
SCROPHULARIACEAE	<i>Jamesbrittenia foliolosa</i> (Benth.) Hilliard	LC
SCROPHULARIACEAE	<i>Jamesbrittenia tortuosa</i> (Benth.) Hilliard	LC
SCROPHULARIACEAE	<i>Jamesbrittenia tysonii</i> (Hiern) Hilliard	LC
SCROPHULARIACEAE	<i>Limosella africana</i> Glück var. <i>africana</i>	LC
SCROPHULARIACEAE	* <i>Linaria vulgaris</i> Mill.	Not Evaluated
SCROPHULARIACEAE	<i>Lindernia parviflora</i> (Roxb.) Haines	LC
SCROPHULARIACEAE	<i>Manulea chrysantha</i> Hilliard	LC
SCROPHULARIACEAE	<i>Manulea derustiana</i> Hilliard	VU
SCROPHULARIACEAE	<i>Nemesia fruticans</i> (Thunb.) Benth.	LC
SCROPHULARIACEAE	<i>Nemesia linearis</i> Vent.	LC
SCROPHULARIACEAE	<i>Nemesia melissifolia</i> Benth.	LC
SCROPHULARIACEAE	<i>Peliostomum leucorrhizum</i> E.Mey. ex Benth.	LC
SCROPHULARIACEAE	<i>Phyllopodium elegans</i> (Choisy) Hilliard	LC
SCROPHULARIACEAE	<i>Phyllopodium multifolium</i> Hiern	LC
SCROPHULARIACEAE	<i>Phyllopodium rustii</i> (Rolfe) Hilliard	LC
SCROPHULARIACEAE	<i>Pseudoselago outeniquensis</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago albida</i> Choisy	LC
SCROPHULARIACEAE	<i>Selago brevifolia</i> Rolfe	LC
SCROPHULARIACEAE	<i>Selago burchellii</i> Rolfe	VU
SCROPHULARIACEAE	<i>Selago cinerea</i> L.f.	LC
SCROPHULARIACEAE	<i>Selago corymbosa</i> L.	LC
SCROPHULARIACEAE	<i>Selago eckloniana</i> Choisy	LC
SCROPHULARIACEAE	<i>Selago ferruginea</i> Rolfe	CR

SCROPHULARIACEAE	<i>Selago fourcadei</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago glomerata</i> Thunb.	LC
SCROPHULARIACEAE	<i>Selago gracilis</i> (Rolfe) Hilliard	LC
SCROPHULARIACEAE	<i>Selago karoocica</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago lilacina</i> Hilliard	LC
SCROPHULARIACEAE	<i>Selago linearis</i> Rolfe	LC
SCROPHULARIACEAE	<i>Selago luxurians</i> Choisy	LC
SCROPHULARIACEAE	<i>Selago thomii</i> Rolfe	LC
SCROPHULARIACEAE	<i>Teedia lucida</i> (Sol.) Rudolphi	LC
SCROPHULARIACEAE	<i>Trieneea glutinosa</i> (Schltr.) Hilliard	LC
SCROPHULARIACEAE	* <i>Veronica chamaedrys</i> L. subsp. <i>chamaedrys</i>	Not Evaluated
SCROPHULARIACEAE	* <i>Veronica serpyllifolia</i> L.	Not Evaluated
SCROPHULARIACEAE	<i>Zaluzianskya capensis</i> (L.) Walp.	LC
SCROPHULARIACEAE	<i>Zaluzianskya venusta</i> Hilliard	LC
SINOPTERIDACEAE	<i>Cheilanthes bergiana</i> Schldtl.	LC
SINOPTERIDACEAE	<i>Cheilanthes capensis</i> (Thunb.) Sw.	LC
SINOPTERIDACEAE	<i>Cheilanthes contracta</i> (Kunze) Mett. ex Kuhn	LC
SINOPTERIDACEAE	<i>Cheilanthes eckloniana</i> (Kunze) Mett.	LC
SINOPTERIDACEAE	<i>Cheilanthes hirta</i> Sw. var. <i>hirta</i>	LC
SINOPTERIDACEAE	<i>Cheilanthes hirta</i> Sw. var. <i>nemorosa</i> W.& N.Jacobsen	
SINOPTERIDACEAE	<i>Cheilanthes multifida</i> (Sw.) Sw. var. <i>multifida</i>	Not Evaluated
SINOPTERIDACEAE	<i>Cheilanthes parviloba</i> (Sw.) Sw.	LC
SINOPTERIDACEAE	<i>Cheilanthes viridis</i> (Forssk.) Sw. var. <i>viridis</i>	LC
SINOPTERIDACEAE	<i>Pellaea calomelanos</i> (Sw.) Link var. <i>calomelanos</i>	LC
SINOPTERIDACEAE	<i>Pellaea leucomelas</i> (Mett. ex Kuhn) Baker	LC
SOLANACEAE	<i>Lycium cinereum</i> Thunb.	LC
SOLANACEAE	<i>Lycium ferocissimum</i> Miers	LC
SOLANACEAE	<i>Lycium hirsutum</i> Dunal	LC
SOLANACEAE	<i>Lycium horridum</i> Thunb.	LC
SOLANACEAE	<i>Lycium oxycarpum</i> Dunal	LC
SOLANACEAE	<i>Lycium schizocalyx</i> C.H.Wright	LC
SOLANACEAE	* <i>Nicandra physalodes</i> (L.) Gaertn.	Not Evaluated
SOLANACEAE	<i>Nicotiana glauca</i> Graham	Not Evaluated
SOLANACEAE	<i>Solanum aculeatissimum</i> Jacq.	LC
SOLANACEAE	* <i>Solanum americanum</i> Mill.	Not Evaluated
SOLANACEAE	* <i>Solanum elaeagnifolium</i> Cav.	Not Evaluated
SOLANACEAE	<i>Solanum giganteum</i> Jacq.	LC
SOLANACEAE	<i>Solanum linnaeanum</i> Hepper & Jaeger	LC
SOLANACEAE	* <i>Solanum mauritianum</i> Scop.	Not Evaluated
SOLANACEAE	* <i>Solanum pseudocapsicum</i> L.	Not Evaluated
SOLANACEAE	<i>Solanum retroflexum</i> Dunal	LC
SOLANACEAE	<i>Solanum rigescens</i> Jacq.	Not Evaluated
SOLANACEAE	* <i>Solanum sisymbriifolium</i> Lam.	Not Evaluated
SOLANACEAE	<i>Solanum tomentosum</i> L. var. <i>tomentosum</i>	LC

STILBACEAE	<i>Stilbe overbergensis</i> Rourke	LC
STILBACEAE	<i>Kogelbergia verticillata</i> (Eckl. & Zeyh.) Rourke	Rare
STRYCHNACEAE	<i>Strychnos decussata</i> (Pappe) Gilg	LC
THYMELAEACEAE	<i>Gnidia anthylloides</i> (L.f.) Gilg	LC
THYMELAEACEAE	<i>Gnidia caniflora</i> Meisn.	LC
THYMELAEACEAE	<i>Gnidia coriacea</i> Meisn.	LC
THYMELAEACEAE	<i>Gnidia denudata</i> Lindl.	LC
THYMELAEACEAE	<i>Gnidia francisci</i> Bolus	LC
THYMELAEACEAE	<i>Gnidia nodiflora</i> Meisn.	LC
THYMELAEACEAE	<i>Gnidia obtusissima</i> Meisn.	LC
THYMELAEACEAE	<i>Gnidia oppositifolia</i> L.	LC
THYMELAEACEAE	<i>Gnidia polycephala</i> (C.A.Mey.) Gilg	LC
THYMELAEACEAE	<i>Gnidia sericea</i> L. var. <i>sericea</i>	LC
THYMELAEACEAE	<i>Gnidia squarrosa</i> (L.) Druce	LC
THYMELAEACEAE	<i>Lachnaea alpina</i> (Eckl. & Zeyh.) Meisn.	Rare
THYMELAEACEAE	<i>Lachnaea burchellii</i> Meisn.	LC
THYMELAEACEAE	<i>Lachnaea diosmoides</i> Meisn.	LC
THYMELAEACEAE	<i>Lachnaea grandiflora</i> (L.f.) Baill.	VU
THYMELAEACEAE	<i>Passerina corymbosa</i> Eckl. ex C.H.Wright	LC
THYMELAEACEAE	<i>Passerina falcifolia</i> (Meisn.) C.H.Wright	LC
THYMELAEACEAE	<i>Passerina montivaga</i> C.L.Bredenkamp & A.E.van Wyk	LC
THYMELAEACEAE	<i>Passerina obtusifolia</i> Thoday	LC
THYMELAEACEAE	<i>Passerina quadrifaria</i> C.L.Bredenkamp & A.E.van Wyk	LC
THYMELAEACEAE	<i>Passerina rigida</i> Wikstr.	LC
THYMELAEACEAE	<i>Struthiola argentea</i> Lehm.	LC
THYMELAEACEAE	<i>Struthiola eckloniana</i> Meisn.	LC
THYMELAEACEAE	<i>Struthiola ericoides</i> C.H.Wright	LC
THYMELAEACEAE	<i>Struthiola hirsuta</i> Wikstr.	LC
THYMELAEACEAE	<i>Struthiola martiana</i> Meisn.	LC
THYMELAEACEAE	<i>Struthiola myrsinites</i> Lam.	LC
THYMELAEACEAE	<i>Struthiola parviflora</i> Bartl. ex Meisn.	LC
THYMELAEACEAE	<i>Struthiola parviflora</i> Bartl. ex Meisn.	LC
THYMELAEACEAE	<i>Struthiola pondoensis</i> Gilg ex C.H.Wright	LC
THYMELAEACEAE	<i>Struthiola tomentosa</i> Andrews	LC
TYPHACEAE	<i>Typha capensis</i> (Rohrb.) N.E.Br.	LC
URTICACEAE	<i>Forsskaolea candida</i> L.f.	LC
URTICACEAE	<i>Laportea peduncularis</i> (Wedd.) Chew subsp. <i>peduncularis</i>	LC
VALERIANACEAE	<i>Valeriana capensis</i> Thunb. var. <i>capensis</i>	LC
VERBENACEAE	* <i>Lantana camara</i> L.	Not Evaluated
VERBENACEAE	<i>Lantana rugosa</i> Thunb.	LC
VERBENACEAE	* <i>Verbena bonariensis</i> L.	Not Evaluated
VIOLACEAE	<i>Hybanthus capensis</i> (Thunb.) Engl.	LC
VISCACEAE	<i>Viscum capense</i> L.f.	LC
VISCACEAE	<i>Viscum continuum</i> E.Mey. ex Sprague	LC

VISCACEAE	<i>Viscum crassulae</i> Eckl. & Zeyh.	LC
VISCACEAE	<i>Viscum rotundifolium</i> L.f.	LC
VITACEAE	<i>Rhoicissus digitata</i> (L.f.) Gilg & M.Brandt	LC
VITACEAE	<i>Rhoicissus revoilii</i> Planch.	LC
VITACEAE	<i>Rhoicissus tomentosa</i> (Lam.) Wild & R.B.Drumm.	LC
VITACEAE	<i>Rhoicissus tridentata</i> (L.f.) Wild & R.B.Drumm. subsp. <i>tridentata</i>	Not Evaluated
ZAMIACEAE	<i>Encephalartos longifolius</i> (Jacq.) Lehm.	NT
ZOSTERACEAE	<i>Zostera capensis</i> Setch.	LC
ZYGOPHYLLACEAE	<i>Tribulus terrestris</i> L.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum chrysopteron</i> Retief	LC
ZYGOPHYLLACEAE	<i>Zygophyllum flexuosum</i> Eckl. & Zeyh.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum fulvum</i> L.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum incrustatum</i> E.Mey. ex Sond.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum lichtensteinianum</i> Cham. & Schltdl.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum microcarpum</i> Licht. ex Cham. & Schltdl.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum morgsana</i> L.	LC
ZYGOPHYLLACEAE	<i>Zygophyllum sessilifolium</i> L.	LC