

EXTINCT & THREATENED

ACANTHACEAE

Hygrophila gracillima (Schinz) Burkill

Status: VU B1B2cdC2aD1

Endemism: Endemic

Threats: Habitat degradation

Distribution: North

Its decline is due to pans drying up and over-use of water resources in the north.

Monechma serotinum P.G.Mey.

Status: VU D2

Endemism: Endemic

Threats: Habitat degradation

Distribution: North-West

Known from the type only.

Phaulopsis semiconica P.G.Mey.

Status: VU D2

Endemism: Near-endemic

Distribution: North-West

Ruellia currorii T.Anderson

Status: VU D2

Threats: Habitat degradation

Distribution: North-West

AMARYLLIDACEAE

Brunsvigia herrei Leight. ex W.F.Barker

Status: VU D2

Endemism: Near-endemic

Threats: Mining

Distribution: South-West

Known from one collection only.

Crinum paludosum I.Verd.

Status: VU D2

Endemism: Endemic

Distribution: South-Central

Haemanthus avasmontanus Dinter

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: Central

Known from type specimens only, but is very distinct.

Grows on steep south-facing micaceous schist ledges.

Namaquanula bruce-bayeri D. & U.Müll.-Doblies

Status: VU D2

Endemism: Near-endemic

Threats: Mining

Distribution: South-West

Strumaria barbarae Oberm.

Status: VU D2

Endemism: Near-endemic

Threats: Collection

Distribution: South-West

Known from two farms only.

Strumaria bidentata Schinz

Status: EN B1B2c

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Diminutive and can be confused with S. hardyana (vegetatively). Grows in sand on exposed flats and amongst rocks.

Strumaria hardyana D. & U.Müll.-Doblies

Status: EN B1B2cD1

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Can be confused in the vegetative state with S. bidentata.

Strumaria phonolithica Dinter

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: South-West

Occurs on wide ledges of steep south-facing slopes, benefits from fog. The species is in cultivation and has the largest flowers of the genus.

ANACARDIACEAE

Ozoroa namaquensis (Sprague) Von Teichman &

A.E.van Wyk

Status: VU D2

Endemism: Near-endemic

Threats: Mining

Distribution: South-East

APIACEAE

Marlothiella gummifera H.Wolff

Status: VU D2

Endemism: Endemic

Threats: Mining and prospecting

Distribution: South-West

Dwarf shrub that grows along coast, Namibian endemic genus.

APOCYNACEAE

Baynesia lophophora Bruyns

Status: CR B1B2eC2b

Endemism: Endemic

Threats: Collection

Distribution: North-West

Known from one locality only.

Brachystelma schinzii (K.Schum.) N.E.Br.

Status: VU D2

Endemism: Endemic

Threats: Harvesting

Distribution: North-East

May be undercollected, but is utilised.

Brachystelma schultzei (Schltr.) Bruyns

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing, collection

Distribution: Central

The plant grows in open places amongst scattered grass clumps where it is inconspicuous, unless in flower. May be undercollected.

Caralluma peschii Nel

Status: VU D1

Endemism: Endemic

Threats: Grazing/browsing, collection

Distribution: North-West

Ceropegia dinteri Schltr.

Status: VU D1

Endemism: Endemic

Threats: Collection

Distribution: North-West

Inconspicuous species, may be undercollected.

Ceropegia filiformis (Burch.) Schltr.

Status: VU D2

Threats: Collection

Distribution: South-East

Remarkable case of vicariance. Extremely inconspicuous, but the flowers are striking.

Ceropegia mafekingensis (N.E.Br.) R.A.Dyer

Status: VU D2

Threats: Collection

Distribution: wide

Only collected a few times.

Ceropegia pachystelma Schltr.

Status: VU D1D2

Threats: Collection

Distribution: East-Central

Usually grows in deep soil with no evidence of rockiness. Occurs in a limited area. Flowers profusely and is easy to cultivate.

Ceropegia paricyma N.E.Br.

Status: VU D2

Threats: Habitat degradation, collection

Occurs on an island in the Zambezi River; little known, probably because it is fairly insignificant.

Ceropegia stenantha K.Schum.

Status: VU B1B2cdD1D2

Threats: Habitat degradation, collection

Distribution: North-East

Wetland species.

Gomphocarpus glaucophyllus Schltr.

Status: VU D2

Endemism: Endemic?

Distribution: North-East

Only one specimen collected in 1955.

Hoodia alstonii (N.E.Br.) Plowes

Status: VU D2

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Hoodia juttae Dinter

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing, collection

Distribution: South-East

It looks like H. gordonii without flowers and occurs with it, but no hybrids or intermediates occur.

Hoodia officinalis (N.E.Br.) Plowes subsp.

delatiana (Dinter) Bruyns

Status: EN B1B2bc

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Winter-rainfall species.

Hoodia pedicellata (Schinz) Plowes

Status: VU D1

Endemism: Near-endemic

Threats: Collection

Distribution: North-West-Central, North-West

Hoodia ruschii Dinter

Status: VU D1D2

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Full of flowers in cultivation, so probably sought after, but has a dreadful smell.

Hoodia triebneri (Nel) Bruyns

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing, collection

Distribution: Central

Very unusual.

Huernia hallii E. & B.M.Lamb

Status: VU D2

Endemism: Endemic

Threats: Collection

Distribution: South-West, South-East

Grows inside Pentzia bushes on flat-topped mountains in stony areas, so could be overlooked.

Huernia plowesii L.C.Leach

Status: EN B1B2e

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Known mainly from plants in cultivation. On one farm they are scattered, but found in several places.

Lavrania haagnerae Plowes

Status: EN B1B2eC2a

Endemism: Endemic

Threats: Collection

Distribution: North-West

Known from two localities only, on vertical dolomite cliffs. Additional localities may exist. Unusual features and habit for the genus make it attractive to collectors.

Lavrania perlata (Dinter) Bruyns

Status: VU D2

Endemism: Near-endemic

Threats: Collection

Distribution: South-West

Known from very few collections in Namibia and from one locality, in cultivation.

Lavrania picta (N.E.Br.) Bruyns subsp.

parvipunctata Bruyns

Status: VU D2

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Microlooma poicilanthum H.E.Huber

Status: VU D2

Endemism: Near-endemic

Distribution: South-West

Quaqua acutiloba (N.E.Br.) Bruyns

Status: VU D2

Threats: Mining, collection

Distribution: South-West

Quaqua incarnata (L.f.) Bruyns subsp.

hottentotorum (N.E.Br.) Bruyns

Status: VU C2a

Threats: Mining, collection

Distribution: South-West

Quaqua pruinosa (Masson) Bruyns

Status: EN B1B2cdeC2a

Endemism: Near-endemic

Threats: Habitat degradation, urban expansion, collection

Stapelia pearsonii N.E.Br.

Status: VU D2

Endemism: Endemic

Threats: Collection

Distribution: South-East

Stapeliopsis neronis Pillans

Status: EN B1B2ce

Endemism: Near-endemic

Threats: Collection, habitat degradation

Distribution: South-West

Known from one collection only; on lower mountain slopes near riverbank.

APONOGETONACEAE

Aponogeton azureus H.Bruggen

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing, urban expansion

Distribution: North-West

Known from type only, collected in 1974 (very good rain year). Tubers of similar taxa are eaten.

ASPHODELACEAE

Aloe argenticauda Merxm. & Giess

Status: VU B1B2e C2a

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Seems to be restricted to dolomite areas, could be confused with *A. pachygaster*.

Aloe buettneri A.Berger

Status: VU D2

Threats: Collection

Distribution: North-West

Restricted to one farm in Namibia but common elsewhere. Last collected in 1973.

Aloe corallina I.Verd.

Status: EN D1

Endemism: Endemic

Threats: Collection

Distribution: North-West

Last collected in 1965; grows on inaccessible perpendicular cliffs.

Aloe dewinteri Giess

Status: VU D1

Endemism: Endemic

Threats: Collection

Distribution: North-West

Grows in rock crevices of steep dolomite precipices.

Aloe dinteri A.Berger

Status: VU D1

Endemism: Endemic

Threats: Collection

Distribution: North-West, North-West-Central

Could be confused with *A. sladeniana* and *A. variegata*, grows on plains, in shade and in dolomite crevices.

Aloe erinacea D.S.Hardy

Status: EN A1adB2cdC1C2a

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

No recruitment from seed in one subpopulation.

Another, recorded in the 1980s, could not be found.

Aloe meyeri van Jaarsv.

Status: EN B1B2e

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-East

Plants hanging from vertical south-facing cliffs in crevices—probably fairly inaccessible, except for specialist collectors.

Aloe microstigma Salm-Dyck

Status: VU D1

Threats: Mining, collection

Distribution: South-Central

Grows on mountains and plains, distribution is restricted.

Aloe namibensis Giess

Status: VU D1

Endemism: Endemic

Threats: Habitat degradation, collection

Distribution: South-West-Central

Aloe pachygaster Dinter

Status: VU D1

Endemism: Endemic

Threats: Collection

Distribution: South-West, South-Central

Could be confused with *A. claviflora* and *A. asperifolia*, closely correlated with dolomite and black limestone.

Aloe pearsonii Schonland

Status: EN B1B2bce

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Recruitment seems to be very low in subpopulations observed.

Aloe pillansii L.Guthrie

Status: EN B1B2bceC1

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

A. pillansii and *A. dichotoma* cannot be distinguished when young; they do not flower until 2 m tall. No recruitment was seen.

Aloe ramosissima Pillans

Status: VU A1c2cC2a

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection, pests/disease

Distribution: South-West

Aloe sladeniana Pole-Evans

Status: VU C2a

Endemism: Endemic

Threats: Collection

Distribution: North-West-Central

Very pretty plant from intensely hot arid areas on western escarpment, could be confused with *A. variegata* and *A. dinteri*.

Aloe viridiflora Reynolds

Status: VU B1B2eC2aD1

Endemism: Endemic

Threats: Collection

Distribution: Central

Distribution is limited. No evidence of a continuing decline.

Bulbine caput-medusae G.Will.

Status: EN B1B2ce

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

In very windy area that gets fog, summer and winter rain.

Bulbine francescae G.Will. & Baijnath

Status: EN B1B2ce

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Bulb difficult to get out because it grows in rock crevices.

Bulbine namaensis Schinz

Status: VU D2

Endemism: Endemic

Threats: Collection

Distribution: South-West-Central, South-West

Trachyandra peculiaris (Dinter) Oberm.

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: South-West

Known from type specimen only.

ASTERACEAE

Anisopappus pseudopinnatifidus S.Ortiz & Paiva

Status: VU D2

Endemism: Endemic

Known from type specimen only.

Arctotis frutescens Norl.

Status: VU D2

Endemism: Endemic

Distribution: South-West

In rock cracks.

Eremothamnus marlothianus O.Hoffm.

Status: VU B1B2cC2a

Endemism: Endemic

Threats: Mining

Distribution: South-West

Monotypic Namibian endemic genus.

Eriocephalus klinghardtensis M.A.N.Müller

Status: VU D2

Endemism: Endemic

Threats: Mining
Distribution: South-West
Restricted to one mountain, but is relatively common.

Euryops mucosus B.Nord.

Status: EN B1B2cC2a
Endemism: Endemic
Threats: Mining
Distribution: South-West
Known from two collections only, not collected since 1973.

Euryops walterorum Merxm.

Status: VU D2
Endemism: Endemic
Distribution: Central

Felicia alba Grau

Status: EN B1B2c
Endemism: Endemic
Threats: Urban expansion
Distribution: North-Central
Known from two collections only. Attractive when in flower.

Felicia gunillae B.Nord.

Status: VU D2
Endemism: Endemic
Distribution: North-West-Central
Known from type only collected in good rain year; searched for, but not found since.

Gazania thermalis Dinter

Status: EN B1B2cdC2aD1
Endemism: Endemic
Threats: Habitat degradation
Distribution: Central to South-Central
Known from only three collections; not collected since 1980.

Lasiopogon ponticulus Hilliard

Status: VU D2
Endemism: Endemic
Threats: Mining
Distribution: South-West

Nidorella nordenstamii Wild

Status: VU D2
Endemism: Endemic
Threats: Habitat degradation
Distribution: North-West-Central
Known from type only collected in good rain year, searched for, but not found since.

Othonna clavifolia Marloth

Status: VU D2
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Dwarf pachycaul and very appealing.

Othonna cyclophylla Merxm.

Status: VU D2
Endemism: Near-endemic
Threats: Collection
Distribution: South-East
On quartz ridge or dolerite, not collected since 1970s, known from two localities only.

Pentatrichia avasmontana Merxm.

Status: VU D2
Endemism: Endemic
Distribution: Central
Cushion-shaped shrub, hangs from rocks, vertical mountain wall.

Pentzia tomentosa B.Nord.

Status: VU D2
Endemism: Endemic
Distribution: North-West-Central
Known from type specimen only.

Pteronia spinulosa E.Phillips

Status: EN B1B2cdC2aD1

Endemism: Endemic
Threats: Mining
Distribution: South-West
All specimens collected along the coast, except one that needs verification.

CAMPANULACEAE

Namacodon schinzianum (Markgr.) Thulin

Status: VU D1
Endemism: Endemic
Distribution: Central
Monotypic Namibian endemic genus.

CAPPARACEAE

Cadaba termitaria N.E.Br.

Status: VU D2
Distribution: East
Known from two collections only.

CHENOPODIACEAE

Suaeda salina B.Nord.

Status: VU D2
Endemism: Endemic
Threats: Grazing/browsing
Distribution: North-Central
Known from type specimen only.

CRASSULACEAE

Crassula atropurpurea (Haw.) D.Dietr. var.

cultiformis (Friedrich) Toelken
Status: VU D2
Endemism: Near-endemic
Threats: Mining

Crassula aurusbergensis G.Will.

Status: EN B1B2e
Endemism: Endemic
Threats: Collection, mining
Distribution: South-West
On summit of mountains, needs fog. Sought after by collectors as it is a miniature.

Crassula ausensis Hutchison subsp. ausensis

Status: VU B1B2c
Endemism: Endemic
Threats: Collection, mining
Distribution: South-West
Prefers granite, sandstone or outcrops of quartzite.

Crassula ausensis P.Hutchison subsp. giessii

(Friedrich) Toelken
Status: VU D2
Endemism: Endemic
Threats: Collection, mining
Distribution: South-West-Central

Crassula campestris (Eckl. & Zeyh.) Endl. ex Walp.

Status: VU D2
Distribution: South-West
Known from one locality only. Plants are very small and may have been overlooked.

Crassula capitella Thunb. subsp. nodulosa

(Schonland) Toelken
Status: VU D2
Threats: Collection

Crassula corallina Thunb. subsp. corallina

Status: VU D2
Distribution: South-West, South-East
Problematic in cultivation. Very limited distribution.

Crassula cotyledonis Thunb.

Status: VU D2
Threats: Collection
Distribution: South-West

Crassula elegans Schonland & Baker f. subsp. namibensis (Friedrich) Toelken

Status: EN B1B2bc
Endemism: Endemic
Threats: Urban expansion, collection
Distribution: South-West
On rocky slopes, often in exposed positions near coast.

Crassula expansa Dryand. subsp. pyrifolia (Compton) Toelken

Status: VU D2
Endemism: Near-endemic
Threats: Collection
Distribution: South-West
In cultivation.

Crassula garibina Marloth & Schonland subsp. garibina

Status: EN B1B2cd
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Threatened by increasing human population along the river.

Crassula luederitzii Schonland

Status: VU D2
Endemism: Endemic
Threats: Mining
Distribution: South-West

Crassula namaquensis Schonland & Baker f. subsp. namaquensis

Status: VU D2
Endemism: Near-endemic
Distribution: South-West

Crassula nemorosa (Eckl. & Zeyh.) Endl. ex Walp.

Status: VU D2
Threats: Collection
Distribution: South-West
One specimen collected in the 1970s only.

Crassula numaisensis Friedrich

Status: VU B1B2cdD1
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Known from type only, but considered to be a distinct taxon.

Crassula oblanceolata Schonland & Baker f.

Status: VU D2
Threats: Collection
Distribution: South-West

Crassula plegmatoides Friedrich

Status: VU D2
Endemism: Near-endemic
Distribution: South-West

Crassula pseudohemisphaerica Friedrich

Status: VU D2
Endemism: Near-endemic
Threats: Mining, collection
Distribution: South-West

Crassula rupestris Thunb. subsp. commutata (Friedrich) Toelken

Status: VU D2
Endemism: Near-endemic
Threats: Mining, collection
Distribution: South-West

Crassula thunbergiana Schult. subsp. minutiflora (Schonland & Baker f.) Toelken

Status: EN B1B2cC2a
Endemism: Near-endemic
Threats: Collection
Distribution: South-West
Known from one collection in 1959, may be undercollected as it is a small prostrate fleshy herb.

Tylecodon aridimontanus G.Will.

Status: EN B1B2cd

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Battered by sand-blasting winds.

Tylecodon aurusbergensis G.Will. & van Jaarsv.

Status: EN B1B2cd

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Grows in rock cracks just below the south face of summit of inselberg.

Tylecodon buchholzianus (Schuldt & Stephens) Toelken

Status: VU D2

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Tylecodon hallii (Toelken) Toelken

Status: VU D2

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Uncommon in collections. Plants are winter growing and therefore provide added interest during a time that most collections are dormant.

Tylecodon racemosus (Harv.) Toelken

Status: EN B1B2cd

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Lower gravelly slopes or vertical cliff in ravine.

Tylecodon singularis (R.A.Dyer) Toelken

Status: EN B1B2cd

Endemism: Near-endemic

Threats: Mining, urban expansion,

Distribution: South-West

Tylecodon walichii (Harv.) Toelken subsp.

ecklonianus (Harv.) Toelken

Status: VU D2

Endemism: Near-endemic

Distribution: South-West

Could be poisonous.

CUCURBITACEAE

Cucumella clavipetiolata J.H.Kirkbr.

Status: EN C2a

Endemism: Endemic

Distribution: West-Central

CYPERACEAE

Volkiella disticha Merxm. & Czech

Status: VU D2

Endemism: Near-endemic (D)

Threats: Urban expansion

Distribution: North-East

Annual sedge/herb, on river terrace.

ERIOSPERMACEAE

Eriospermum buchubergense Dinter

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: South-West

Known from type specimen only, a distinctive species, but lacks flowers and bulb.

Eriospermum citrinum P.L.Perry

Status: VU D2

Endemism: Endemic

Distribution: Central

Known from one location only on upper slopes.

Eriospermum flexum P.L.Perry

Status: VU D2

Endemism: Endemic

Distribution: Central

Known from one collection only.

Eriospermum halenbergense Dinter

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: South-West

Coastal desert on sandy plain.

Eriospermum lavranosii P.L.Perry

Status: VU D2

Endemism: Endemic

Distribution: Central

EUPHORBIACEAE

Euphorbia angrae N.E.Br.

Status: VU B1B2cd

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Euphorbia berotica N.E.Br.

Status: VU D2

Endemism: Near-endemic

Threats: Collection

Known from one specimen only.

Euphorbia cibdela N.E.Br.

Status: VU D2

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Euphorbia eduardoi L.C.Leach

Status: VU D2

Endemism: Near-endemic

Threats: Collection

Distribution: North-West

No young individuals have been seen.

Euphorbia friedrichiae Dinter

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing, collection

Distribution: South-East

Not collected for 60 years.

Euphorbia herrei A.C.White, R.A.Dyer & B.Sloane

Status: EN A1cB2c

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Euphorbia kaokoensis (A.C.White, R.A.Dyer & B.Sloane) L.C.Leach

Status: VU D2

Endemism: Endemic

Threats: Collection

Distribution: North-West

Euphorbia lavrani L.C.Leach

Status: CR B1B2cC2bD1

Endemism: Endemic

Threats: Collection

Distribution: South-West

Known from type and one other specimen. Restricted to limestone and distribution may therefore be fragmented.

Euphorbia leistneri R.H.Archer

Status: EN B1B2cC2bD1

Endemism: Endemic

Threats: Urban expansion, collection

Distribution: North-West

Known from type only, but is in cultivation.

Euphorbia melanohydrata Nel

Status: VU A1c2cB1B2c

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

On sandy plains.

Euphorbia monteiroi Hook.f. subsp.

brandbergensis B.Nord.

Status: VU D1D2

Endemism: Endemic

Threats: Collection

Distribution: North-West-Central

Euphorbia namibensis Marloth

Status: VU B1B2ce

Endemism: Endemic

Threats: Mining, collection

Distribution: South-East

Euphorbia namuskluftensis L.C.Leach

Status: CR D1

Endemism: Endemic

Threats: Collection

Distribution: South-West

Limestone outcrop only, not found during field work.

Euphorbia otjipembana L.C.Leach

Status: EN D1

Endemism: Endemic

Threats: Habitat degradation

Distribution: North-West

Not collected for 27 years, stony slopes; distribution may therefore be fragmented.

Euphorbia subsalsa Hiern subsp. **fluvialis**

L.C.Leach

Status: VU D2

Endemism: Near-endemic

Threats: Urban expansion, collection

Restricted to rocky sites on both banks of the Kunene River.

Euphorbia verruculosa N.E.Br.

Status: VU A1c2cB1B2c

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

FABACEAE

Baikiaea plurijuga Harms

Status: VU A1bcd2bcd

Threats: Urban expansion, grazing/browsing, fire, agriculture

Distribution: North-Central, East

Commercially logged for over 50 years. Young trees destroyed by fire. Valuable timber.

Caesalpinia merxmullerana A.Schreib.

Status: VU D1

Endemism: Endemic

Distribution: South-Central

Probably undercollected; in very inaccessible areas.

Decorsea dinteri (Harms) Verdc.

Status: VU D2

Endemism: Endemic

Threats: Harvesting

Distribution: Central

Known from type specimen only.

Elephantorrhiza rangei Harms

Status: EN B1B2cdD1

Endemism: Endemic

Threats: Habitat degradation, road network

Distribution: South-West-Central

Very limited distribution.

Eriosema harmsiana Dinter

Status: VU D2

Endemism: Endemic

Threats: Harvesting

Distribution: Central
Known from type only, collected in 1930s.

Lebeckia dinteri Harms

Status: VU D2
Endemism: Endemic
Distribution: South-West

Lotononis mirabilis Dinter

Status: VU D2
Endemism: Endemic
Distribution: South-West
Known from type and two specimens only, not collected since 1920s.

Lotononis pachycarpa Dinter ex B.-E.van Wyk

Status: VU D2
Endemism: Endemic
Threats: Mining
Distribution: South-West

Pterocarpus angolensis DC.

Status: VU A1bcd2bcd
Threats: Urban expansion, fire, agriculture
Distribution: North-Central
One of the most valuable woods.

HYACINTHACEAE

Bowiea gariepensis van Jaarsv.

Status: VU D2
Endemism: Near-endemic
Distribution: South-West
Limited distribution.

Lachenalia buchbergensis Dinter

Status: VU D2
Endemism: Near-endemic
Threats: Mining, collection
Distribution: South-West
May be undercollected because it is small and timing for collecting must be right.

Lachenalia klinghardtiana Dinter

Status: VU D2
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West

Lachenalia namibiensis W.F.Barker

Status: VU D2
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Plants in cultivation are twice the size of the wild ones.

Lachenalia nordenstamii W.F.Barker

Status: VU D2
Endemism: Near-endemic
Threats: Mining, collection
In sheltered rock cracks.

Lachenalia nutans G.D.Duncan

Status: VU D2
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Known from two collections only.

Ornithogalum deltoideum Baker

Status: VU D2
Endemism: Near-endemic
Distribution: South-East
Collected in 1923 only.

Ornithogalum geniculatum Oberm.

Status: VU D2
Endemism: Near-endemic
Distribution: South-West

Ornithogalum merxmülleri Roessler

Status: VU D2
Endemism: Endemic

Distribution: South-West
Known from type only.

Ornithogalum puberulum Oberm.

Status: VU D2
Endemism: Near-endemic
Distribution: South-West
In crevices of overhanging reefs, near summit.

Rhadamanthus fasciatus B.Nord.

Status: VU D2
Threats: Mining
Distribution: North-East
Only collected in 1965, in white quartz stone near a mine.

Rhadamanthus namibensis Oberm.

Status: VU D1D2
Endemism: Endemic
Threats: Habitat degradation
Distribution: South-West

Rhadamanthus secundus B.Nord.

Status: VU D2
Endemism: Endemic
Threats: Mining
Distribution: South-West

IRIDACEAE

Babiana longicollis Dinter

Status: VU D2
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Known from type only.

Ferraria schaeferi Dinter

Status: VU B1B2cd
Endemism: Near-endemic
Threats: Mining, collection
Distribution: South-West
Fewer than ten locations, sparsely distributed.

Moraea gariepensis Goldblatt

Status: EN B1B2cd1
Endemism: Endemic
Threats: Urban expansion, collection
Distribution: South-West
Grows in cracks in granite rocky outcrops above river—a most unexpected locality for a Moraea, let alone an unspecialised one. Least specialised species in the genus. It has no obvious adaptations for drought resistance. Large yellow flowers.

Moraea graniticola Goldblatt

Status: EN B1B2cd1
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from a single collection, probably occurs elsewhere. Of collector's interest. As it occurs in townlands which could be over-used, e.g. wood collecting, grazing, it is probably threatened.

Moraea hexaglottis Goldblatt

Status: VU D2
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from several sites on a single farm, but may be more widespread on the Huib Plateau.

Moraea namibensis Goldblatt

Status: VU D2
Endemism: Endemic
Threats: Collection
Distribution: South-West
Winter rainfall, sandy flats amongst low scattered bushes and small annuals; previously misidentified, so may be found to be more widespread when area is more botanically explored.

KIRKIACEAE

Kirkia dewinteri Merxm. & Heine

Status: VU D2
Endemism: Endemic
Threats: Habitat destruction
Distribution: North-West to South-West-Central

LAMIACEAE

Plectranthus unguentarius Codd

Status: EN B1B2e
Endemism: Endemic
Distribution: North-West
Used traditionally. Not collected since 1960, although it is an erect, robust semi-succulent suffrutex.

LOBELIACEAE

Lobelia hereroensis Schinz

Status: VU D2
Endemism: Endemic
Threats: Habitat degradation
Distribution: Central, North-West-Central
Could be so small and hidden in moss that it is overlooked. Distribution of similar habitats is limited and subject to drying out or over-use when water is scarce.

MESEMBRYANTHEMACEAE

Amphibolia obscura H.E.K.Hartmann

Status: VU B1B2c
Threats: Mining, collection
Distribution: South-West
Seems to be restricted to hills in small area.

Antimima argentea (L.Bolus) H.E.K.Hartmann

Status: VU D2
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from one population only. Very attractive flowers.

Antimima aurasensis H.E.K.Hartmann

Status: VU D2
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Known from limited area only.

Antimima buchbergensis (Dinter)

H.E.K.Hartmann
Status: VU D2
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from one locality only.

Antimima eendornensis (Dinter) H.E.K.Hartmann

Status: VU D2
Endemism: Endemic
Threats: Collection
Distribution: South-East

Antimima modesta (L.Bolus) H.E.K.Hartmann

Status: VU B1B2c
Endemism: Endemic
Threats: Mining, grazing/browsing, collection
Distribution: South-East
Restricted distribution.

Antimima quartzitica (Dinter) H.E.K.Hartmann

Status: VU B1B2c
Endemism: Endemic
Threats: Mining, collection
Distribution: South-West
Restricted distribution.

Astridia citrina (L.Bolus) L.Bolus
Status: VU B1B2c
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Restricted to rocky places only (koppies and inselbergs).

Astridia hallii L.Bolus
Status: VU B1B2c
Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Grows on rocky inselbergs and koppies.

Astridia longifolia (L.Bolus) L.Bolus
Status: VU B1B2c
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Very pretty red flower. The most common species in the genus.

Astridia speciosa L.Bolus
Status: EN B1B2c
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Exceptionally pretty red flower. Restricted distribution.

Astridia velutina Dinter & Schwantes
Status: VU B1B2abcdeC1C2a
Threats: Habitat degradation, mining, collection
Distribution: South-West
One population at a mine is probably destroyed by now.

Brownanthus namibensis (Marloth) Bullock
Status: VU D2
Endemism: Endemic
Threats: Mining
Distribution: South-West
Habitat limited (along coast).

Brownanthus pubescens (N.E.Br. ex C.A.Maas) Bullock
Status: VU D2
Endemism: Endemic
Threats: Mining
Distribution: South-West
Dwarf shrub with very striking appearance.

Cephalophyllum compressum L.Bolus
Status: VU B1B2ce
Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Restricted distribution.

Cephalophyllum confusum (Dinter) Dinter & Schwantes
Status: VU B1B2bcdeC2a
Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Mountains and inselbergs. One subpopulation at a mine is probably destroyed by now.

Cephalophyllum herrei L.Bolus
Status: VU C2a
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West

Chasmatophyllum musculinum (Haw.) Dinter & Schwantes
Status: VU C2a
Threats: Collection
Distribution: South-East
Very attractive plant with pretty flower, easy to propagate.

Conophytum angelicae (Dinter & Schwantes) N.E.Br. subsp. angelicae
Status: CR C2a
Threats: Mining, agriculture, collection

Distribution: South-East
In the past 30 years only five plants have been recorded.

Conophytum friedrichae (Dinter) Schwantes
Status: EN B1B2ceC2a
Endemism: Near-endemic
Threats: Collection
Distribution: South-East
Limited distribution.

Conophytum gratum (N.E.Br.) N.E.Br. subsp. gratum
Status: EN B1B2ceC2a
Endemism: Near-endemic
Threats: Collection
Distribution: South-West
Has a wide range.

Conophytum halenbergense (Dinter & Schwantes) N.E.Br.
Status: EN C2a
Endemism: Endemic
Threats: Collection
Distribution: South-West
Shows amazing resemblance to the Schlaffkuppe form of C. taylorianum subsp. ernianum.

Conophytum klinghardtense Rawe subsp. baradii (Rawe) S.A.Hammer
Status: EN B1B2ceC2a
Endemism: Endemic
Threats: Collection
Distribution: South-West

Conophytum klinghardtense Rawe subsp. klinghardtense
Status: EN B1B2ceC2a
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from only one location.

Conophytum loeschianum Tischer
Status: EN B1B2ceC2a
Endemism: Near-endemic
Threats: Collection
Distribution: South-West

Conophytum maughanii N.E.Br. subsp. maughanii
Status: VU D2
Threats: Collection
Distribution: South-East
Plants are cryptic most of the year, therefore it could be more widespread.

Conophytum pageae (N.E.Br.) N.E.Br.
Status: VU C2a
Threats: Habitat degradation, mining, collection
Distribution: South-West
Pretty flower, common in cultivation.

Conophytum quaesitum (N.E.Br.) N.E.Br. subsp. densipunctum (L.Bolus) S.A.Hammer
Status: EN B1B2e
Endemism: Endemic
Threats: Collection
Distribution: South-East
Common in cultivation.

Conophytum quaesitum (N.E.Br.) N.E.Br. subsp. quaesitum var. rostratum (Tischer) S.A.Hammer
Status: EN B1B2ceC2a
Endemism: Near-endemic
Threats: Collection
Distribution: South-West
Often grows on steep faces and in deep narrow crevices.

Conophytum quaesitum (N.E.Br.) N.E.Br. subsp. quaesitum var. quaesitum
Status: EN B1B2e
Threats: Habitat degradation, mining, collection
Distribution: South-West

Conophytum ricardianum Loesch & Tischer subsp. ricardianum
Status: EN B1B2ceC2a
Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West, South-Central
Known with certainty from only one location. Not easily cultivated.

Conophytum saxetanum (N.E.Br.) N.E.Br.
Status: VU B1B2ceC2a
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West

Conophytum taylorianum (Dinter & Schwantes) N.E.Br. subsp. ernianum (Loesch & Tischer) de Boer ex S.A.Hammer
Status: VU B1B2ceC2a
Endemism: Endemic
Threats: Collection
Distribution: South-West

Conophytum taylorianum (Dinter & Schwantes) N.E.Br. subsp. taylorianum
Status: EN B1B2eC2a
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from one locality only.

Dracophilus montis-draconis (Dinter) Dinter & Schwantes
Status: VU C2a
Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: Karas
In many localities, but limited area.

Eberlanzia schneideriana (A.Berger) H.E.K.Hartmann
Status: VU B1B2ce
Endemism: Endemic?
Threats: Habitat degradation, mining, collection
Distribution: South-West

Fenestraria rhopalophylla (Schltr. & Diels) N.E.Br. subsp. aurantiaca (N.E.Br.) H.E.K.Hartmann
Status: EN C1C2a
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Severely threatened by mining, one population already damaged by road building.

Fenestraria rhopalophylla (Schltr. & Diels) N.E.Br. subsp. rhopalophylla
Status: VU A1acC1C2a
Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Road building and prospecting have already damaged some populations.

Hartmanthus hallii (L.Bolus) S.A.Hammer
Status: EN B1B2e
Endemism: Near-endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West
Desirable horticultural subject.

Hartmanthus pergamentaceus (L.Bolus) S.A.Hammer
Status: VU B1B2eC2a
Threats: Habitat degradation, mining, collection
Distribution: South-West
Vast colonies occur in one area.

Jensenobotrya lossowiana A.G.J.Herre
Status: EN B1B2ce
Endemism: Endemic
Threats: Collection
Distribution: South-West-Central
Very pretty flower, unusual plant.

***Juttadinteria deserticola* (Marloth) Schwantes**
Status: VU B1B2ce

Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West

***Juttadinteria kovismontana* (Dinter) Schwantes**
Status: EN B1B2ce

Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West

***Juttadinteria simpsonii* (Dinter) Schwantes**
Status: EN B1B2ce

Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West

***Juttadinteria suavissima* (Dinter) Schwantes**
Status: VU B1B2ceC2a

Endemism: Endemic
Threats: Habitat degradation, mining, collection
Distribution: South-West

Lithops dinteri* Schwantes subsp. *dinteri* var. *dinteri

Status: VU B1B2ce
Endemism: Endemic
Threats: Collection
Distribution: South-East
Probably in cultivation.

***Lithops dinteri* Schwantes subsp. *multipunctata* (de Boer) D.T.Cole**

Status: EN B1B2ce
Endemism: Endemic
Threats: Collection
Distribution: South-East
Probably in cultivation.

***Lithops francisci* (Dinter & Schwantes) N.E.Br.**
Status: EN B1B2ce

Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from limited area only, probably in cultivation.

***Lithops fulviceps* (N.E.Br.) N.E.Br. var. *lactinea* D.T.Cole**

Status: EN C2b
Endemism: Endemic
Threats: Collection
Distribution: South-Central
Probably in cultivation.

Lithops fulviceps* (N.E.Br.) N.E.Br. var. *fulviceps
Status: VU C2a

Threats: Collection
Distribution: South-East
Known from restricted distribution only.

Lithops gesineae* de Boer var. *gesinae

Status: EN B1B2e
Endemism: Endemic
Threats: Collection
Distribution: South-West
Only known from two localities, probably in cultivation.

***Lithops gesineae* de Boer var. *annae* (de Boer) D.T.Cole**

Status: EN B1B2e
Endemism: Endemic
Threats: Collection
Distribution: South-Central
Only known from two localities, probably in cultivation.

***Lithops gracilidelineata* Dinter subsp. *brandbergensis* (de Boer) D.T.Cole**

Status: EN B1B2e
Endemism: Endemic
Threats: Collection
Distribution: North-West-Central
*Occurs on the top of the mountain, the greatest altitude yet recorded for a *Lithops* habitat.*

Lithops gracilidelineata* Dinter subsp. *gracilidelineata* var. *gracilidelineata

Status: VU C2a
Threats: Collection
Distribution: North-West-Central
Probably in cultivation.

***Lithops gracilidelineata* Dinter subsp. *waldroniae* de Boer**

Status: EN B1B2ceC2a
Endemism: Endemic
Threats: Collection
Distribution: South-West-Central

***Lithops hermetica* D.T.Cole**
Status: CR A1dB1B2e

Endemism: Endemic
Threats: Collection, mining
Distribution: South-West
The species name, meaning 'hermetically sealed', refers to the diamond area where plants are considered reasonably safe. It was no doubt applied in irony as the taxon's author is very concerned about ongoing illegal collecting in the area.

***Lithops herrei* L.Bolus**
Status: EN B1B2ceC2a

Endemism: Near-endemic
Threats: Collection
Distribution: South-West

***Lithops julii* (Dinter & Schwantes) N.E.Br. subsp. *fulleri* (N.E.Br.) Fearn var. *rouxii* (de Boer) D.T.Cole**

Status: EN C2a
Endemism: Endemic
Threats: Collection
Distribution: South-East
Probably in cultivation.

Lithops julii* (Dinter & Schwantes) N.E.Br. subsp. *julii

Status: VU C2a
Endemism: Endemic
Threats: Collection
Distribution: South-East
Probably in cultivation.

***Lithops karasmontana* (Dinter & Schwantes) N.E.Br. subsp. *bella* (N.E.Br.) D.T.Cole**

Status: EN C2a
Endemism: Endemic
Threats: Collection

***Lithops karasmontana* (Dinter & Schwantes) N.E.Br. subsp. *eberlanzii* (Dinter & Schwantes) D.T.Cole**

Status: VU C2a
Endemism: Endemic
Threats: Collection
Distribution: South-West

***Lithops karasmontana* (Dinter & Schwantes) N.E.Br. subsp. *karasmontana* var. *aiaisensis* (de Boer) D.T.Cole**

Status: EN B1B2e
Endemism: Endemic
Threats: Collection
Distribution: South-West
Known from restricted distribution only.

Lithops karasmontana* (Dinter & Schwantes) N.E.Br. subsp. *karasmontana* var. *karasmontana
Status: VU C2a

Endemism: Endemic
Threats: Collection
Distribution: South-East

***Lithops karasmontana* (Dinter & Schwantes) N.E.Br. subsp. *karasmontana* var. *lericheana* (Dinter & Schwantes) D.T.Cole**

Status: EN B1B2e
Endemism: Endemic

Threats: Collection
Distribution: South-East

***Lithops karasmontana* (Dinter & Schwantes) N.E.Br. subsp. *karasmontana* var. *tischeri* D.T.Cole**
Status: EN B1B2ceC2ab

Endemism: Endemic
Threats: Collection
Distribution: South-East
Known from one locality only.

***Lithops pseudotruncatella* (A.Berger) N.E.Br. subsp. *archerae* (de Boer) D.T.Cole**
Status: VU D1D2

Endemism: Endemic
Threats: Collection
Distribution: South-West-Central
Known from restricted distribution only.

***Lithops pseudotruncatella* (A.Berger) N.E.Br. subsp. *dentritica* (Nel) D.T.Cole**
Status: VU C2a

Endemism: Endemic
Threats: Collection
Distribution: Central
Known from restricted distribution only.

***Lithops pseudotruncatella* (A.Berger) N.E.Br. subsp. *groendrayensis* (H.Jacobsen) D.T.Cole**
Status: EN B1B2ceC2a

Endemism: Endemic
Threats: Collection
Distribution: Central
Known from restricted distribution only.

***Lithops pseudotruncatella* (A.Berger) N.E.Br. subsp. *pseudotruncatella* (A.Berger) N.E.Br. var. *elisabethiae* (Dinter) de Boer & Boom**
Status: EN B1B2ceC2ab

Endemism: Endemic
Threats: Collection
Distribution: Central
Known from one locality only.

***Lithops pseudotruncatella* (A.Berger) N.E.Br. subsp. *pseudotruncatella* (A.Berger) N.E.Br. var. *riehmerae* D.T.Cole**
Status: EN B1B2ceC2a

Endemism: Endemic
Threats: Collection
Distribution: Central
Known from restricted distribution only.

***Lithops pseudotruncatella* (A.Berger) N.E.Br. subsp. *volkii* (Schwantes ex de Boer & Boom) D.T.Cole**
Status: EN B1B2ceC2abD1

Endemism: Endemic
Threats: Collection
Distribution: Central

Lithops ruschiorum* (Dinter & Schwantes) N.E.Br. var. *ruschiorum
Status: VU C2a

Endemism: Endemic
Threats: Collection
Distribution: North-West-Central

***Lithops ruschiorum* (Dinter & Schwantes) N.E.Br. var. *lineata* (Nel) D.T.Cole**
Status: VU B1B2ceC2a

Endemism: Endemic
Threats: Collection
Distribution: North-West-Central

***Lithops schwantesii* Dinter subsp. *gebseri* (de Boer) D.T.Cole**
Status: EN B1B2ceC2a

Endemism: Endemic
Threats: Collection
Distribution: South-Central
Known from restricted distribution only.

Lithops schwantesii Dinter subsp. *schwantesii* var. *urikosensis* (Dinter) de Boer & Boom

Status: VU C2a

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Lithops schwantesii Dinter subsp. *schwantesii* var. *marthae* (Loesch & Tischer) D.T.Cole

Status: EN C2a

Endemism: Endemic

Threats: Collection

Distribution: South-West

Lithops schwantesii Dinter subsp. *schwantesii* var. *schwantesii*

Status: VU C2a

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Lithops schwantesii Dinter subsp. *schwantesii* var. *rugosa* (Dinter) de Boer & Boom

Status: CR C2a

Endemism: Endemic

Threats: Collection

Distribution: South-Central

Lithops vallis-mariae (Dinter & Schwantes) N.E.Br.

Status: VU C2a

Endemism: Endemic

Threats: Collection

Distribution: South-Central, East-Central

Lithops wernerii Schwantes ex H.Jacobsen

Status: CR B1B2ceC2b

Endemism: Endemic

Threats: Collection

Distribution: North-West-Central

Known from one locality only.

Namibia cinerea (Marloth) Schwantes

Status: EN B1B2e

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Common in extremely restricted areas.

Nananthus aloides (Haw.) Schwantes

Status: EN B1B2ce

Threats: agriculture, collection

Distribution: East-Central

From limestone/calcrete pan areas. Very attractive plant and flower. Undercollected.

Nananthus margaritifera L.Bolus

Status: EN B1B2ce

Threats: agriculture, collection

Distribution: East-Central

Limestone/calcrete pan areas, probably only a few subpopulations.

Psamphora nissenii (Dinter) Dinter & Schwantes

Status: VU B1B2ce

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection

Distribution: South

Very attractive plant.

Psamphora saxicola H.E.K.Hartmann

Status: EN B1B2ce

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

There are apparently several large well-established subpopulations.

Ruschianthemum gigas (Dinter) Friedrich

Status: VU C2a

Endemism: Endemic?

Threats: Habitat degradation, mining, collection

Distribution: South-West

Occurs in mountain areas, not sandy plains.

Schwantesia constanceae N.Zimm.

Status: VU D2

Endemism: Endemic

Threats: Collection

MOLLUGINACEAE

Suessenguthiella caespitosa Friedrich

Status: VU D2

Endemism: Endemic

Distribution: South-West

Known from type and one specimen only; not collected since 1929. Probably overlooked as it is very small.

ORCHIDACEAE

Ansellia africana Lindl.

Status: VU B1B2e

Threats: Collection

Distribution: North-West, North-East

Medicinal properties. Pretty flowers. Not collected since 1976.

Bartholina etheliae Bolus

Status: VU D2

Threats: Collection

Distribution: South-West

Rare or localised.

Bonatea steudneri (Rchb. f.) T.Durand & Schinz

Status: CR B1B2ce

Threats: Urban expansion, collection

Distribution: Caprivi

Pretty flowers. Not collected since 1979. Pesticides may be causing loss of pollinators.

Eulophia hereroensis Schltr.

Status: EN D1

Threats: Collection

Distribution: North-Central

Last collected in 1984, appears to be restricted to a few small colonies of up to 20 plants. Has ethnobotanical use.

Eulophia leachii Greatrex ex A.V.Hall

Status: VU B1B2ceD1D2

Threats: Urban expansion, collection

Distribution: North-Central, East

Attractive flowers. May form large colonies. Last collected in 1976.

Eulophia livingstoniana (Rchb.f.) Summerh.

Status: EN B1B2ce

Threats: Urban expansion, collection

Distribution: North-East

Very pretty flowers. Last collected in 1963. Occurs in forests and along river.

Eulophia walleri Kraenzl.

Status: VU B1B2ce

Threats: Fire, collection

Distribution: Caprivi

Attractive flower. Occasionally in tall grassland.

Habenaria epipactidea Rchb.f.

Status: VU C2a

Threats: Collection

Distribution: North-Central, North-East

Holothrix filicornis Immelman & Schelpe

Status: EN B1B2ceD1

Endemism: Near-endemic

Threats: Mining, urban expansion, collection

Distribution: South-West

OXALIDACEAE

Oxalis ausensis R.Knuth

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: South-West

Known from type (1922) and one specimen (1976). Probably undercollected, as it favours good years.

Oxalis luederitzii Schinz

Status: VU D2

Endemism: Endemic

Distribution: South-West

Oxalis schaeferi R.Knuth

Status: VU D2

Endemism: Endemic

Distribution: South-West

Not collected since the 1920s.

PASSIFLORACEAE

Adenia pechuelii (Engl.) Harms

Status: EN C1C2a

Endemism: Endemic

Threats: Collection

Distribution: North-West, Caprivi

Seeds well in captivity.

PEDALIACEAE

Sesamothamnus leistneri ined. De Winter & Leistner 5504

Status: EN D1

Endemism: Endemic

Distribution: North-West

PLUMBAGINACEAE

Plumbago wissii Friedrich

Status: VU D2

Endemism: Endemic

Distribution: North-West-Central

RUTACEAE

Anginon streyi (Merxm.) Allison & B.-E.van Wyk

Status: VU D2

Endemism: Endemic

SCROPHULARIACEAE

Chamaeigigas intrepidus Dinter

Status: EN C2a

Endemism: Endemic

Threats: Collection

Distribution: South-West-Central

Seasonal, submerged plant in granite outcrops.

Collected because is considered a "resurrection" plant.

Diclis tenuissima Pilg.

Status: VU D2

Endemism: Endemic

Distribution: South-West-Central

Very small, delicate plants; occur in moss in damp

areas. May be undercollected because misidentified. Not collected since 1978.

Dintera pterocaulis Stapf

Status: VU D2

Endemism: Endemic

Distribution: Central

Known from type only, not collected since 1920s.

Monospecific Namibian endemic genus.

Nemesia karasbergensis L.Bolus

Status: VU D2

Endemism: Endemic

Distribution: South-East

Known from type only, collected in 1913.

Nemesia violiflora Roessler

Status: VU D2

Endemism: Endemic

Threats: Mining

Distribution: South-West

SELAGINACEAE

Cromidon pusillum (Roessler) Hilliard

Status: VU D2

Endemism: Endemic

Distribution: North-East

Known from one collection in 1939 only.

Selago lepida Hilliard

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing

Distribution: North-West-Central, South-East

Previously confused with *S. albida*. Pretty and not common.

Selago nachtigalii Rolfe

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing

Distribution: South-West, South-Central

SOLANACEAE

Nicotiana africana Merxm.

Status: VU D1D2

Endemism: Endemic

Threats: Pests/diseases

Distribution: North-West-Central

Occurs on granite outcrops or inselbergs. No juveniles seen, seeds have been used in the USA and South Africa for possible improvement of tobacco. Plants have been grown from seed.

STERCULIACEAE

Dombeya rotundifolia (Hochst.) Planch. var.

velutina I.Verd.

Status: VU D2

Endemism: Endemic

ULMACEAE

Trema orientalis (L.) Blume

Status: VU D2

Distribution: North-West-Central

Very limited distribution.

VERBENACEAE

Priva auricocca A.Meeuse

Status: VU D2

Endemism: Endemic

Distribution: North-West

Known from type only.

VITACEAE

Cyphostemma bainesii (Hook.f.) Desc.

Status: VU C2a

Endemism: Endemic

Threats: Collection, harvested

Distribution: North

Fruits eaten.

Cyphostemma juttiae (Dinter & Gilg) Desc.

Status: VU B1B2ceC2a

Endemism: Endemic

Threats: Collection, habitat degradation

Distribution: North-Central

Live plants or seed exchanged. Stem sap poisonous. Has ethnobotanical use.

ZYGOPHYLLACEAE

Neoluederitzia sericeocarpa Schinz

Status: VU D2

Endemism: Endemic

Distribution: South-Central

Zygophyllum giessii Merxm. A.Schreib.

Status: VU D2

Endemism: Endemic

Threats: Grazing/browsing

Distribution: South-West

Juveniles and seedlings occur. Grazing damage occurs.

Zygophyllum inflatum Van Zyl

Status: VU D2

Endemism: Near-endemic

Distribution: North-West

Only three specimens seen with abundant seeds.

Zygophyllum macrocarpon Retief

Status: VU D2

Endemism: Near-endemic

Distribution: South-West

Subpopulations are few and small, but seeds are numerous. Weakly grazed.

Zygophyllum pterocaule Van Zyl

Status: VU D2

Endemism: Near-endemic

Threats: Urban expansion

Distribution: South-Central

Not grazed.

Zygophyllum schreiberianum Merxm. & Giess

Status: VU D2

Endemism: Near-endemic

Distribution: South-West

One large subpopulation. Usually occasional. Scattered individuals, juveniles and seedlings seen.

Zygophyllum segmentatum Van Zyl ined.

Status: VU D2

Endemism: Near-endemic

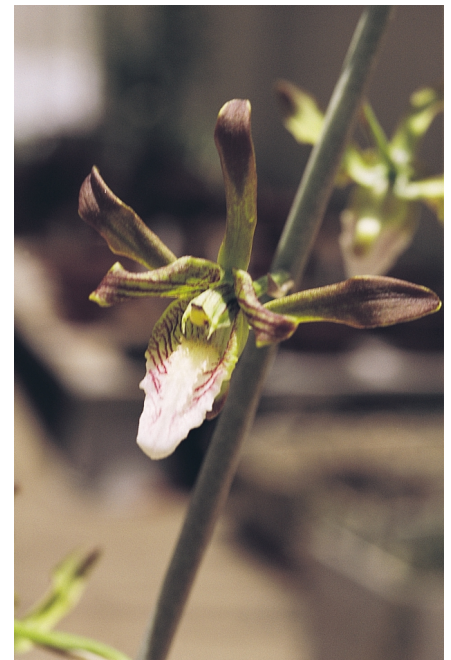
Threats: Mining, urban expansion

Distribution: South-West

Young plants seen.



The erect form of *Juttadinteria deserticola*. (Photo: G. Williamson)



One of the few Namibian orchids, *Eulophia leachii*. (Photo: C. Hines)

LOWER RISK

ACANTHACEAE

Barleria lanceolata (Schinz) Oberm.

Status: LR-lc

Endemism: Endemic
Distribution: wide

Barleria mackenii Hook.f.

Status: LR-lc

Barleria macrostegia Nees

Status: LR-lc

Barleria rigida Willd. ex Nees

Status: LR-lc

Barleria senensis Klotzsch

Status: LR-lc

Barleria solitaria P.G.Mey.

Status: LR-lc

Endemism: Endemic
Distribution: North-West-Central

Blepharis diversispina (Nees) C.B.Clarke

Status: LR-lc

Blepharis furcata (L.f.) Pers.

Status: LR-lc

Endemism: Near-endemic
Distribution: South-West

Blepharis gigantea Oberm.

Status: LR-lc

Endemism: Endemic
Distribution: South-West-Central

Blepharis grossa (Nees) T.Anderson

Status: LR-lc

Endemism: Near-endemic
Distribution: wide

Blepharis integrifolia (L.f.) E.Mey. ex Schinz var. *integrifolia*

Status: LR-lc

Blepharis leendertziae Oberm.

Status: LR-lc

Blepharis maderaspatensis (L.) Heyne ex Roth

Status: LR-lc

Blepharis mitrata C.B.Clarke

Status: LR-lc

Blepharis obmitrata C.B.Clarke

Status: LR-lc

Distribution: wide

Blepharis pruinosa Engl.

Status: LR-lc

Endemism: Endemic
Distribution: South-West-Central, Central
Fairly widespread.

Blepharis tenuiramea S.Moore

Status: LR-lc

Distribution: North-East

Justicia guerkeana Schinz

Status: LR-lc

Endemism: Endemic
Distribution: South

Justicia platysepala (S.Moore) P.G.Mey.

Status: LR-lc

Endemism: Endemic
Distribution: wide

Megalochlamys marlothii (Engl.) Lindau

Status: LR-lc

Endemism: Near-endemic
Distribution: wide

Monechma cleomoides (S.Moore) C.B.Clarke

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West to South-West-Central

Monechma desertorum (Engl.) C.B.Clarke

Status: LR-lc

Endemism: Endemic
Distribution: Central to South

Monechma genistifolium (Engl.) C.B.Clarke subsp. *australe* (P.G.Mey.) Munday

Status: LR-lc

Endemism: Near-endemic
Distribution: South-Central

Monechma genistifolium (Engl.) C.B.Clarke subsp. *genistifolium*

Status: LR-lc

Distribution: Central

Monechma grandiflorum Schinz

Status: LR-lc

Endemism: Endemic
Distribution: Central

Monechma mollissimum (Nees) P.G.Mey.

Status: LR-lc

Endemism: Near-endemic
Distribution: South-West

Monechma salsola (S.Moore) C.B.Clarke

Status: LR-lc

Endemism: Near-endemic
Distribution: North

Monechma tonsum P.G.Mey.

Status: LR-lc

Endemism: Endemic
Distribution: North-West, North-Central

Peristrophe grandibracteata Lindau

Status: LR-lc

Endemism: Endemic
Distribution: Central

Peristrophe hereroensis (Schinz) K.Balkwill

Status: LR-lc

Endemism: Endemic
Distribution: Central

Peristrophe namibensis K.Balkwill subsp.

brandbergensis K.Balkwill

Status: LR-lc

Endemism: Endemic
Distribution: North-West-Central

Peristrophe namibensis K.Balkwill subsp. *namibensis*

Status: LR-lc

Endemism: Endemic
Distribution: South-West-Central

Petalidium angustitubum P.G.Mey.

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West

Petalidium bracteatum Oberm.

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West

Petalidium canescens (Engl.) C.B.Clarke

Status: LR-lc

Endemism: Endemic
Distribution: Central

Petalidium cirriferum S.Moore

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West

Petalidium coccineum S.Moore

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West

Petalidium crispum A.Meeuse ex P.G.Mey.

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West

Petalidium cymbiforme Schinz

Status: LR-lc

Endemism: Endemic
Distribution: South-West, South-Central

Petalidium engleranum (Schinz) C.B.Clarke

Status: LR-lc

Petalidium giessii P.G.Mey.

Status: LR-lc

Endemism: Endemic
Distribution: North-West

Petalidium halimoides (Nees) S.Moore

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West

Petalidium lanatum (Engl.) C.B.Clarke

Status: LR-lc

Distribution: West-Central

Petalidium linifolium T.Anderson

Status: LR-lc

Endemism: Endemic
Distribution: South-West-Central, South-Central

Petalidium lucens Oberm.

Status: LR-lc

Endemism: Near-endemic
Distribution: South

Petalidium luteo-album A.Meeuse

Status: LR-lc

Endemism: Endemic
Distribution: North-West, West-Central

Petalidium pilosi-bracteolatum Merxm. & Hainz

Status: LR-lc

Endemism: Endemic
Distribution: North to Central

Petalidium ramulosum Schinz

Status: LR-lc

Endemism: Endemic
Distribution: North-Central

Petalidium rossmannianum P.G.Mey.

Status: LR-lc

Endemism: Near-endemic
Distribution: North-West, West-Central

Petalidium setosum C.B.Clarke ex Schinz

Status: LR-lc

Endemism: Near-endemic

Petalidium variabile (Engl.) C.B.Clarke

Status: LR-1c

Endemism: Near-endemic

Distribution: wide

Ruellia aspera (Schinz) Phillips

Status: LR-1c

Endemism: Endemic

Distribution: South-Central

Ruellia brandbergensis Kers

Status: LR-1nt

Endemism: Endemic

Distribution: North-West-Central

Ruellia diversifolia S.Moore

Status: LR-1c

AIZOACEAE

Aizoanthemum dinteri (Schinz) Friedrich

Status: LR-1c

Endemism: Endemic

Distribution: North-West-Central

Aizoanthemum galenioides (Fenzl ex Sond.)

Friedrich

Status: LR-1c

Endemism: Endemic

Distribution: North-West-Central

Rare on sand near the coast in central Namib.

Aizoanthemum membrum-connectens Dinter ex

Friedrich

Status: LR-1c

Endemism: Endemic

Distribution: North-West-Central

On sand generally near the coast.

Aizoon giessii Friedrich

Status: LR-1c

Endemism: Endemic

Distribution: Central

Galenia africana L.

Status: LR-1c

Galenia papulosa (Eckl. & Zeyh.) Sond.

Status: LR-1c

Tetragonia schenkii (Schinz) Engl.

Status: LR-1c

Endemism: Endemic

Distribution: South

Trianthena hereroensis Schinz

Status: LR-1c

Endemism: Endemic

Distribution: South-West-Central

Tribulocarpus dimorphanthus (Pax) S.Moore

Status: LR-1c

Endemism: Near-endemic

AMARANTHACEAE

Arthraerua leubnitziae (Kuntze) Schinz

Status: LR-1c

Endemism: Endemic

Distribution: North-West-Central, North-West

Calicorema squarrosa (Schinz) Schinz

Status: LR-1c

Endemism: Endemic

Distribution: South

Hermbstaedtia argenteiformis Schinz

Status: LR-1c

Endemism: Near-endemic

Distribution: wide

Hermbstaedtia spathulifolia (Engl.) Baker

Status: LR-1c

Endemism: Endemic

Distribution: North-West-Central

Leucosphaera bainesii (Hook.f.) Gilg

Status: LR-1c

Marcellioopsis denudata (Hook.f.) Schinz

Status: LR-1c

Endemism: Near-endemic

Marcellioopsis splendens (Schinz) Schinz

Status: LR-1c

Endemism: Endemic

Distribution: Central

Marcellioopsis welwitschii (Hook.f.) Schinz

Status: LR-1c

Endemism: Near-endemic

Sericocoma heterochiton Lopr.

Status: LR-1c

AMARYLLIDACEAE

Ammocharis nerinoides (Baker) Lehmillier

Status: LR-1nt

Endemism: Endemic

Threats: Collection

Distribution: North-East, East-Central

Perhaps undercollected.

Boophane disticha (L.f.) Herb.

Status: LR-1c

Haemanthus coccineus L.

Status: LR-1c

Distribution: South-West

Nerine laticoma (Ker Gawl.) T.Durand & Schinz

Status: LR-1c

ANACARDIACEAE

Ozoroa concolor (C.Presl. ex Sond.) De Winter

Status: LR-1c

Endemism: Near-endemic

Distribution: South

Ozoroa dispar (C.Presl.) R.R. & A.Fern.

Status: LR-1c

Distribution: South-Central, South-East

Ozoroa longipes (Engl. & Gilg) R.R. & A.Fern.

Status: LR-1c

Distribution: North-East

Has ethnobotanical use.

Ozoroa namaensis (Schinz & Dinter) R.Fern.

Status: LR-1c

Endemism: Near-endemic

Ozoroa schinzii (Engl.) R.R. & A.Fern.

Status: LR-1c

Endemism: Near-endemic

Distribution: North

Rhus problematoides Merxm. & Roessler

Status: LR-1c

Endemism: Endemic

Distribution: South-West-Central

ANNONACEAE

Friesodielsia obovata (Benth.) Verdc.

Status: LR-1c

Hexalobus monopetalus (A.Rich.) Engl. & Diels

var. *monopetalus*

Status: LR-1c

Distribution: North-West

Xylopia odoratissima Welw. ex Oliv.

Status: LR-1c

Distribution: Caprivi

APIACEAE

Heteromorpha papillosa C.C.Towns.

Status: LR-1c

Endemism: Endemic

Distribution: Central

Phlyctidocarpa flava Cannon & Theobald

Status: LR-1c

Endemism: Endemic

Distribution: North-West

APOCYNACEAE

Adenium boehmianum Schinz

Status: LR-1c

Distribution: North

Baissea wulfhorstii Schinz

Status: LR-1c

Brachystelma blepharantenna H.E.Huber

Status: LR-1c

Endemism: Endemic

Distribution: wide

Brachystelma circinatum E.Mey.

Status: LR-1nt

Threats: Grazing/browsing

Distribution: North-East, East-Central

Usually in the open amongst tufts of grass between trees.

Brachystelma cupulatum R.A.Dyer

Status: LR-1nt

Probably undercollected and confused, but is common and may be more widespread.

Brachystelma dinteri Schltr.

Status: LR-1c

Threats: Collection

Distribution: Central to East

Very variable in habitat preferences. Often overlooked as it is inconspicuous; the leaves could be mistaken for other herbs.

Brachystelma gymnopodium (Schltr.) Bruyns

Status: LR-1c

Brachystelma stenophyllum (Schltr.) R.A.Dyer

Status: LR-1nt

Threats: Grazing/browsing

Distribution: Central

Inconspicuous plant that grows close to or underneath bushes, some in grass clumps.

Carissa haematocarpa (Eckl.) A.DC.

Status: LR-1c

Distribution: South

Ceropegia lugardiae N.E.Br.

Status: LR-1c

Threats: Collection

Distribution: Central, East-Central, North-East

Striking and vigorous.

Ceropegia multiflora Baker subsp. *tentaculata*

(N.E.Br.) H.E.Huber

Status: LR-1c

Threats: Collection

Ceropegia nilotica Kotschy

Status: LR-lc

Threats: Collection

Moist areas with thick bushes and deep soil, but confined to the thickest bushes. Rather attractive flower.

Ceropegia purpurascens K.Schum.

Status: LR-nt

Threats: Habitat degradation, urban expansion, collection

Distribution: Caprivi

Prefers very dense bush and forest in wet areas.

Ceropegia racemosa N.E.Br. subsp. *setifera* (Schltr.) H.E.Huber

Status: LR-nt

Threats: Collection

Occurs on limestone, dolomite or granite outcrops. Namibian specimens deviate from the South African form. The species is similar to *Pentarrhinum insipidum* vegetatively and may be undercollected.

Ceropegia stenoloba Hochst. ex Chiov.

Status: LR-nt

Threats: Collection

Distribution: Central

Can be confused with *Pentarrhinum insipidum* vegetatively. Odd combination of features for the genus.

Cynanchum meyeri (Decne.) Schltr.

Status: LR-nt

Endemism: Endemic

Threats: Mining

Distribution: South-West

Not directly threatened because of its remote habitat.

Cynanchum orangeanum (Schltr.) N.E.Br.

Status: LR-lc

Duvalia maculata N.E.Br.

Status: LR-nt

Endemism: Near-endemic

Distribution: Central

Duvalia polita N.E.Br.

Status: LR-lc

Threats: Collection

Widespread and variable.

Ectadium latifolium (Schinz) N.E.Br.

Status: LR-lc

Endemism: Endemic

Threats: Mining

Distribution: South

Ectadium rotundifolium (H.Huber) Venter & Kotze

Status: LR-lc

Endemism: Endemic

Distribution: North-West

Ectadium virgatum E.Mey.

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West, South-West-Central

Gomphocarpus fliformis (E.Mey.) Dietr.

Status: LR-lc

Gomphocarpus rostratus (N.E.Br.) Bullock

Status: LR-nt

Threats: Habitat degradation

Distribution: North-East

Not collected since the 1950s; could be undercollected and missed because of growing in the grassveld.

Gomphocarpus tomentosus Burch.

Status: LR-lc

Hoodia currorii (Hook.) Decne. subsp. *currorii*

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Distribution: wide

Is cultivated.

Hoodia flava (N.E.Br.) Plowes

Status: LR-nt

Endemism: Near-endemic

Threats: Grazing/browsing, collection

Distribution: South-East

Hoodia gordonii (Masson) Sweet ex Decne.

Status: LR-lc

Threats: Grazing/browsing, collection

Distribution: wide

Hoodia parviflora N.E.Br.

Status: LR-lc

Endemism: Near-endemic

Distribution: North-West

Lavrania marlothii (N.E.Br.) Bruyns

Status: LR-lc

Threats: Collection

Lavrania picta (N.E.Br.) Bruyns subsp. *picta*

Status: LR-nt

Threats: Collection

Microcoma calycinum E.Mey. subsp. *calycinum*

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West

Dry, rocky slopes.

Microcoma hereroense Wanntorp

Status: LR-lc

Endemism: Endemic

Distribution: North-West-Central

High areas only.

Microcoma incanum Decne.

Status: LR-lc

Endemism: Near-endemic

Microcoma longitubum Schltr.

Status: LR-lc

Wide and disjunct distribution.

Microcoma penicillatum Schltr.

Status: LR-lc

Endemism: Endemic

Threats: Mining

Distribution: South-West

Orphanthera albida Schinz

Status: LR-lc

Endemism: Near-endemic

Orphanthera jasminiflora (Decne.) Schinz

Status: LR-lc

Pachypodium lealii Welw.

Status: LR-lc

Endemism: Near-endemic

Threats: Grazing/browsing, collection

Distribution: North

Pachypodium namaquanum (Wyley ex Harv.) Welw.

Status: LR-nt

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South

One of the two subpopulations assessed in two localities looked healthy, except for low regeneration/recruitment—young plants were not common. Ten other known subpopulations were not visited.

Pentarrhinum abyssinicum Decne. subsp. *abyssinicum*

Status: LR-lc

Pentarrhinum abyssinicum Decne. subsp. *angolense* (N.E.Br.) Liede & Nicholas

Status: LR-lc

Pentarrhinum insipidum E.Mey.

Status: LR-lc

Pergularia daemia (Forssk.) Chiov. var. *leiocarpa* (K.Schum.) H.E.Huber

Status: LR-lc

Pergularia daemia (Forssk.) Chiov. var. *daemia*

Status: LR-lc

Piarranthus decorus (Masson) N.E.Br. subsp. *cornutus* (N.E.Br.) Meve

Status: LR-lc

Quaqua mammillaris (L.) Bruyns

Status: LR-nt

Threats: Mining, collection

Distribution: South

Sarcostemma pearsonii N.E.Br.

Status: LR-lc

Endemism: Near-endemic

Distribution: wide, mainly South

Sarcostemma viminale (L.) R.Br. subsp. *thunbergii* (Don) Liede & Meve

Status: LR-lc

Sarcostemma viminale (L.) R.Br. subsp. *viminale*

Status: LR-lc

Stapelia flavopurpurea Marloth

Status: LR-nt

Threats: Collection

Distribution: South-Central, Central

Stapelia gariensis Pillans

Status: LR-nt

Endemism: Near-endemic

Threats: Mining, collection

Stapelia kwebensis N.E.Br.

Status: LR-lc

Threats: Collection

Stapelia longipedicellata (A.Berger) N.E.Br.

Status: LR-lc

Endemism: Endemic

Threats: Collection

Distribution: wide

Very smelly.

Stapelia schinzii A.Berger & Schltr. var. *schinzii*

Status: LR-lc

Endemism: Endemic

Threats: Collection

Stigmatorhynchus hereroensis Schltr.

Status: LR-lc

Endemism: Endemic

Distribution: North

Strophanthus amboensis (Schinz) Engl. & Pax

Status: LR-lc

Endemism: Near-endemic

Distribution: North-West, North-West-Central, Central

Tridentea marientalensis (Nel) L.C.Leach subsp. *albipilosa* (Giess) L.C.Leach

Status: LR-nt

Endemism: Endemic

Threats: Collection

Distribution: South-Central, South-East

Tridentea marientalensis (Nel) L.C.Leach subsp. *marientalensis*

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Distribution: South-East

Tylophora fleckii (Schltr.) N.E.Br.

Status: LR-lc

Endemism: Endemic

Distribution: wide

ASPHODELACEAE

Aloe asperifolia A.Berger

Status: LR-lc

Endemism: Endemic

Threats: Habitat degradation, collection

Distribution: North-West, Caprivi

Could be confused with *A. pachygaster* and *A. claviflora*.

Aloe claviflora Burch.

Status: LR-nt

Threats: Mining, collection

Distribution: South-East

May be confused with *A. pachygaster*.

Aloe dichotoma Masson

Status: LR-lc

Endemism: Near-endemic

Distribution: South to North-West-Central

Aloe esculenta L.C.Leach

Status: LR-lc

Threats: Habitat degradation, urban expansion, collection

Distribution: Central, East

Flowers eaten.

Aloe gariensis Pillans

Status: LR-nt

Endemism: Near-endemic

Threats: Collection

Distribution: South

Aloe hereroensis Engl. var. *hereroensis*

Status: LR-lc

Aloe hereroensis Engl. var. *lutea* A.Berger

Status: LR-lc

Aloe littoralis Baker

Status: LR-lc

Aloe striata Haw. subsp. *karasbergensis* (Pillans)

Glen & D.S.Hardy

Status: LR-nt

Endemism: Near-endemic

Threats: Habitat degradation, collection

Distribution: South-Central

Evidence of illegal collecting was found.

Aloe variegata L.

Status: LR-nt

Threats: Collection

Distribution: South-West

Small plant 10–15 cm. Relatively common in the south.

Aloe zebrina Baker

Status: LR-lc

Threats: Collection

Trachyandra ensifolia (Sölch) Roessler

Status: LR-nt

Endemism: Endemic

Distribution: South

ASTERACEAE

Anisopappus pinnatifidus (Klatt) O.Hoffm. ex Hutch.

Status: LR-lc

Endemism: Endemic

Distribution: wide

Antiphonia fragrans (Merxm.) Merxm.

Status: LR-lc

Endemism: Endemic

Distribution: North-West-Central, North

Antiphonia pinnatisecta (S.Moore) Merxm.

Status: LR-lc

Endemism: Endemic

Distribution: wide

Arctotis leiocarpa Harv.

Status: LR-lc

Berkheya schinzii O.Hoffm.

Status: LR-lc

Endemism: Endemic

Distribution: South

Calostephane marlothiana O.Hoffm.

Status: LR-lc

Endemic

Distribution: wide, mainly West

Crassocephalum coeruleum (O.Hoffm.) R.E.Fr.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Didelta carnosa (L.f.) Aiton var. *carnosa*

Status: LR-lc

Endemism: Near-endemic

Didelta spinosa (L.f.) Aiton

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West

Ericephalus ambiguus (DC.) M.A.N.Müller

Status: LR-lc

Undercollected.

Ericephalus dinteri S.Moore

Status: LR-lc

Endemism: Endemic

Distribution: South-West-Central, South-Central, South-East

Restricted to high mountains above 1,000 m.

Ericephalus giessii M.A.N.Müller

Status: LR-lc

Endemism: Endemic

Threats: Mining

Distribution: South-West

In mountainous areas over 1,000 m above sea level.

Ericephalus kingesii Merxm. & Eberle

Status: LR-nt

Endemism: Endemic

Threats: Mining

Distribution: South-West

Occurs mainly near the coast.

Ericephalus pauperrimus Merxm. & Eberle

Status: LR-lc

Distribution: South-Central, South-East

Undercollected.

Ericephalus pinnatus O.Hoffm.

Status: LR-lc

Endemism: Endemic

Threats: Browsing

Distribution: North-West, North-West-Central

Unique in the genus.

Ericephalus scariosus DC.

Status: LR-lc

Endemism: Near-endemic

Felicia smaragdina (S.Moore) Merxm.

Status: LR-lc

Endemism: Endemic

Distribution: wide, mainly South

Geigeria acaulis Benth. & Hook.f. ex Oliv. & Hiern

Status: LR-lc

Geigeria alata (DC.) Benth. & Hook.f. ex Oliv. & Hiern

Status: LR-lc

Helichrysum tomentosulum (Klatt) Merxm. subsp. *aromaticum* (Dinter) Merxm.

Status: LR-lc

Endemism: Near-endemic

Lasiopogon volkii (B.Nord.) Hilliard

Status: LR-lc

Endemism: Endemic

Distribution: South

Myxopappus hereroensis (O.Hoffm.) Källersjö

Status: LR-lc

Endemism: Endemic

Distribution: North-West-Central, North

Ondetia linearis Benth.

Status: LR-lc

Endemism: Endemic

Distribution: Central, North

Osteospermum montanum Klatt

Status: LR-lc

Endemism: Endemic

Distribution: Central

Osteospermum muricatum E.Mey. ex DC. subsp. *longiradiatum* Norl.

Status: LR-lc

Endemism: Endemic?

Distribution: Central

Othonna brandbergensis B.Nord.

Status: LR-nt

Endemism: Endemic

Distribution: North-West-Central

On high areas of mountains only and may therefore be more widespread. Very fragmented distribution.

Othonna graveolens O.Hoffm.

Status: LR-nt

Endemism: Endemic?

Threats: Mining

Distribution: South-West

Othonna lasiocarpa (DC.) Sch.Bip.

Status: LR-lc

Threats: Collection

Distribution: West to South

Good subject for bonsai.

Othonna protecta Dinter

Status: LR-lc

Threats: Collection

Distribution: West

Othonna sparsiflora (S.Moore) B.Nord.

Status: LR-lc

Endemism: Endemic?

Threats: Mining, collection

Distribution: South-West

Pegolettia oxydonta DC.

Status: LR-lc

Endemism: Near-endemic

Pegolettia pinnatilobata (Klatt) O.Hoffm. ex Dinter

Status: LR-lc

Endemism: Endemic

Distribution: wide

Pegolettia plumosa M.D.Hend.

Status: LR-nt

Endemism: Endemic

Distribution: mainly South

May be more widespread than specimens indicate.

Pegolettia retrofracta (Thunb.) Kies
Status: LR-lc

Pegolettia senegalensis Cass.
Status: LR-lc

Pteronia eenii S.Moore
Status: LR-lc
Endemism: Endemic
Distribution: Central

Pteronia polygalifolia O.Hoffm.
Status: LR-lc
Endemism: Endemic
Distribution: South-West-Central, South-Central

Rennera eenii (S.Moore) Källersjö
Status: LR-nt
Endemism: Endemic
Distribution: Central, East-Central
Used as chamomile.

Rennera limnophila Merxm.
Status: LR-lc
Endemism: Near-endemic

Senecio alliariifolius O.Hoffm.
Status: LR-lc
Endemism: Endemic
Distribution: North-West

Senecio engleranus O.Hoffm.
Status: LR-lc
Endemism: Endemic
Distribution: wide, mainly West

Senecio giessii Merxm.
Status: LR-lc
Endemism: Endemic
Distribution: South-Central

Tripteris nervosa Hutch.
Status: LR-lc
Endemism: Endemic
Distribution: wide

Vernonia obionifolia O.Hoffm. subsp. *dentata*
Merxm.
Status: LR-lc
Endemism: Endemic

Vernonia obionifolia O.Hoffm. subsp. *obionifolia*
Status: LR-lc
Endemism: Endemic

BALANITACEAE

Balanites welwitschii (Tiegh.) Exell & Mendonça
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West

BIGNONIACEAE

Catophractes alexandri D.Don
Status: LR-lc

Rhigozum virgatum Merxm. & A.Schreib.
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West

BORAGINACEAE

Cordia grandicalyx Oberm.
Status: LR-lc

Cordia monoica Roxb.
Status: LR-lc

Cordia sinensis Lam.
Status: LR-lc
Distribution: Caprivi

BRASSICACEAE

Heliophila carnosa (Thunb.) Steud.
Status: LR-lc

Heliophila cornuta Sond. var. *squamata* (Schltr.)
Marais
Status: LR-lc

Heliophila deserticola Schltr. var. *deserticola*
Status: LR-lc

Sisymbrium burchellii DC. var. *burchellii*
Status: LR-lc

BURSERACEAE

Commiphora africana (A.Rich.) Engl.
Status: LR-lc

Commiphora anacardiifolia Dinter & Engl.
Status: LR-lc
Endemism: Near-endemic
Threats: Collection
Distribution: North-West

Commiphora capensis (Sond.) Engl.
Status: LR-lc
Endemism: Near-endemic
Distribution: South

Commiphora cervifolia J.J.A.van der Walt
Status: LR-nt
Endemism: Near-endemic
Threats: Collection
Distribution: South
Is sought-after for gardens. Not common.

Commiphora crenato-serrata Engl.
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West

Commiphora dinteri Engl.
Status: LR-lc
Endemism: Endemic
Distribution: West

Commiphora discolor Mendes
Status: LR-lc
Endemism: Near-endemic
Threats: Collection
Distribution: North-West

Commiphora edulis (Klotzsch) Engl.
Status: LR-lc
Occasional in riverbank (Zambezi) bush.

Commiphora giessii J.J.A.van der Walt
Status: LR-lc
Endemism: Endemic
Distribution: North-West

Commiphora glandulosa Schinz
Status: LR-lc

Commiphora glaucescens Engl.
Status: LR-lc
Endemism: Near-endemic

Commiphora gracilifrons Dinter ex J.J.A.van der Walt
Status: LR-nt
Endemism: Near-endemic
Threats: Mining, collection
Distribution: South-West
Sought-after for gardens, not common.

Commiphora krauseliana Heine
Status: LR-lc
Endemism: Endemic
Threats: Collection
Distribution: North-West, North-West-Central

Commiphora mollis (Oliv.) Engl.
Status: LR-lc
Distribution: Caprivi

Commiphora multijuga (Hiern) K.Schum.
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West

Commiphora namaensis Schinz
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West-Central, South-East

Commiphora oblanceolata Schinz
Status: LR-nt
Endemism: Near-endemic
Distribution: North-West, North-West-Central
Has fragmented distribution and is not common where it occurs.

Commiphora pyracanthoides Engl.
Status: LR-lc

Commiphora saxicola Engl.
Status: LR-lc
Endemism: Endemic
Distribution: West

Commiphora tenuipetiolata Engl.
Status: LR-lc

Commiphora virgata Engl.
Status: LR-lc
Endemism: Endemic
Distribution: North-West, North-West-Central

Commiphora wildii Merxm.
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West, North-West-Central

CAMPANULACEAE

Wahlenbergia androsacea A.DC.
Status: LR-lc

Wahlenbergia erophiloides Markgr.
Status: LR-nt
Endemism: Endemic
Threats: Mining
Distribution: South-West
Could be overlooked and is probably more widespread.

CAPPARACEAE

Boscia angustifolia A.Rich. var. *corymbosa* (Gilg)
DeWolf
Status: LR-nt
Distribution: Caprivi
Very few specimens and small distribution.

Boscia microphylla Oliv.
Status: LR-lc
Endemism: Near-endemic
Distribution: North-West

Boscia tomentosa Toelken
Status: LR-nt
Endemism: Near-endemic
Distribution: North-West
May be undercollected.

Cadaba aphylla (Thunb.) Wild
Status: LR-lc

Cadaba schroepelii Suess.
Status: LR-lc
 Endemism: Near-endemic
 Distribution: North-West, North-West-Central

Capparis hereroensis Schinz
Status: LR-lc
 Endemism: Endemic?
 Distribution: South-West-Central

Capparis tomentosa Lam.
Status: LR-lc
 Distribution: North-East
Not many specimens and collected decades ago.

Cleome carnosae (Pax) Gilg & Benedict
Status: LR-lc
 Endemism: Endemic
 Distribution: North-West-Central

Maerua angolensis DC.
Status: LR-lc

Maerua gilgii Schinz
Status: LR-lc
 Endemism: Near-endemic
 Distribution: South-West

Maerua juncea Pax subsp. *juncea*
Status: LR-lc

Maerua parvifolia Pax
Status: LR-lc

Maerua schinzii Pax
Status: LR-lc

CARYOPHYLLACEAE

Dianthus namaensis Schinz var. *dinteri* (Schinz) Hooper
Status: LR-lc
 Endemism: Near-endemic

CELASTRACEAE

Gymnosporia gariensis M.Jordaan ined.
Status: LR-lc
 Endemism: Near-endemic

Gymnosporia linearis (L.f.) Loes. subsp. *lanceolata* (E.Mey. ex Sond.) M.Jordaan ined.
Status: LR-lc
 Endemism: Near-endemic

Gymnosporia syzzyliowiczii (Kuntze) M.Jordaan subsp. *namibensis* M.Jordaan ined.
Status: LR-lc
 Endemism: Near-endemic

CHENOPODIACEAE

Atriplex amboensis Schinz
Status: LR-lc

Lophocarpus latifolius Nowicke
Status: LR-lc

Lophocarpus polystachyus Turcz.
Status: LR-lc

Lophocarpus tenuissimus Hook.f.
Status: LR-lc

Suaeda articulata Aellen
Status: LR-lc
 Endemism: Endemic
 Distribution: North

COLCHICACEAE

Hexacrytis dickiana Dinter
Status: LR-lc
 Endemism: Near-endemic

Ornithoglossum calcicola K.Krause & Dinter
Status: LR-lc
 Endemism: Endemic
 Distribution: North, Central
Poisonous.

COMBRETACEAE

Combretum albopunctatum Suess.
Status: LR-lc
 Distribution: North-East

Combretum elaeagnoides Klotzsch
Status: LR-lc
 Distribution: North-East

Combretum psidioides Welw. subsp. *dinteri* (Schinz) Exell
Status: LR-lc

Combretum wattii Exell
Status: LR-lc
 Endemism: Near-endemic

CONNARACEAE

Rourea orientalis Baill.
Status: LR-lc
 Distribution: Caprivi

CONVOLVULACEAE

Merremia bipinnatifidita (Engl.) Hallier f.
Status: LR-lc
 Endemism: Endemic
 Distribution: North-West-Central

Merremia guerichii A.Meeuse
Status: LR-lc
 Endemism: Endemic
 Distribution: North-West, Central

Seddera schizantha Hallier f.
Status: LR-lc
 Endemism: Near-endemic

CRASSULACEAE

Crassula brevifolia Harv. subsp. *brevifolia*
Status: LR-nt
 Endemism: Near-endemic
 Threats: Mining, collection
 Distribution: South-West

Crassula elegans Schonland & Baker f. subsp. *elegans*
Status: LR-lc
 Endemism: Near-endemic
 Threats: Collection
 Distribution: South-West
On soil and quartzite.

Crassula fusca A.G.J.Herre
Status: LR-nt
 Endemism: Near-endemic
 Threats: Collection
 Distribution: South-West

Crassula lanceolata (Eckl. & Zeyh.) Endl. ex Walp. subsp. *transvaalensis* (Kuntze) Toelken
Status: LR-lc

Crassula macowaniana Schonland & Baker f.
Status: LR-nt
 Endemism: Near-endemic
 Threats: Mining, collection
 Distribution: South-West

Crassula muscosa L. var. *muscosa*
Status: LR-lc

Crassula rhodesica (Merxm.) Wickens & Bywater
Status: LR-lc

Tylecodon paniculatus (L.f.) Toelken
Status: LR-nt
 Threats: Collection
 Distribution: South
Hybridises easily.

Tylecodon rubrovenosus (Dinter) Toelken
Status: LR-lc
 Endemism: Near-endemic
Many juveniles seen.

Tylecodon schaeferianus (Dinter) Toelken
Status: LR-nt
 Endemism: Near-endemic
 Threats: Mining, collection
 Distribution: South-West
Grows in sun on low to high rock outcrops and inselbergs.

CUCURBITACEAE

Acanthosicyos horridus Welw. ex Hook.f.
Status: LR-lc
 Endemism: Near-endemic
 Distribution: West

Acanthosicyos naudinianus (Sond.) C.Jeffrey
Status: LR-lc

Citrullus ecirrhosus Cogn.
Status: LR-lc
 Endemism: Near-endemic

Citrullus rehmi De Winter
Status: LR-lc
 Endemism: Endemic
 Distribution: wide, mainly West

Corallocarpus schinzii Cogn.
Status: LR-lc
 Endemism: Near-endemic

Dactyliandra welwitschii Hook.f.
Status: LR-lc
 Endemism: Near-endemic

Momordica welwitschii Hook.f.
Status: LR-lc
 Endemism: Near-endemic

CYPERACEAE

Bolboschoenus nobilis (Ridl.) Goetgh. & Simpson
Status: LR-lc
 Endemism: Near-endemic
Needs permanent water.

DRACAENACEAE

Sansevieria pearsonii N.E.Br.
Status: LR-lc

EBENACEAE

Diospyros acocksii (De Winter) De Winter
Status: LR-lc
 Endemism: Near-endemic

Distribution: North-West-Central, South-East
Incorrectly identified.

Diospyros chamaethamnus Dinter ex Mildbr.
Status: LR-lc

Forms colonies covering large areas. Has ethnobotanical use.

Diospyros virgata (Gürke) Brenan

Status: LR-lc

Distribution: North-East

Euclea asperrima Friedr.-Holzh.

Status: LR-nt

Endemism: Endemic

Distribution: South-West

ELATINACEAE

Bergia glutinosa Dinter & Schulze-Menz

Status: LR-lc

Endemism: Near-endemic

ERIOSPERMACEAE

Eriospermum bakerianum Schinz subsp.
bakerianum

Status: LR-lc

Eriospermum bakerianum Schinz subsp. *tortuosum*
(Dammer) P.L. Perry

Status: LR-lc

Eriospermum mackenii (Hook.f.) Baker subsp.
galpinii (Schinz) P.L.Perry

Status: LR-lc

Eriospermum rautanenii Schinz

Status: LR-lc

Eriospermum roseum Schinz

Status: LR-lc

Endemism: Near-endemic

EUPHORBIAEAE

Euphorbia avasmontana Dinter

Status: LR-lc

Euphorbia caperonioides R.A.Dyer & P.G.Mey.

Status: LR-nt

Endemism: Endemic

Distribution: North-West

May be undercollected.

Euphorbia chamaesycoides B.Nord.

Status: LR-nt

Endemism: Endemic

Euphorbia chersina N.E.Br.

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Distribution: South-West

Euphorbia crotonoides Boiss.

Status: LR-lc

Euphorbia damarana L.C.Leach

Status: LR-lc

Endemism: Endemic

Threats: Collection

Distribution: South-West-Central

Euphorbia decussata E.Mey. ex Boiss.

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Euphorbia dregeana E.Mey. ex Boiss.

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Euphorbia ephedroides E.Mey ex Boiss. var.
ephedroides

Status: LR-nt

Endemism: Near-endemic

Threats: Collection

Euphorbia forskalii J.Gay, Webb & Berthel.

Status: LR-lc

Euphorbia gariepina Boiss. subsp. *balsamea*
(Welw. ex Hiern) L.C.Leach

Status: LR-lc

Threats: Collection

Euphorbia gariepina Boiss. subsp. *gariepina*

Status: LR-lc

Threats: Collection

Euphorbia giessii L.C.Leach

Status: LR-lc

Endemism: Endemic

Threats: Collection

Distribution: South-West-Central

Euphorbia glanduligera Pax

Status: LR-lc

Euphorbia gregaria Marloth

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Euphorbia guerichiana Pax

Status: LR-lc

Threats: Collection

Euphorbia gummifera Boiss.

Status: LR-nt

Endemism: Near-endemic

Threats: Collection

Euphorbia hamata (Haw.) Sweet

Status: LR-nt

Endemism: Near-endemic

Threats: Collection

Euphorbia insarmentosa P.G.Mey.

Status: LR-nt

Endemism: Endemic

Distribution: North-West

Euphorbia juttae Dinter

Status: LR-nt

Endemism: Endemic

Distribution: South-West, South-West-Central

Euphorbia lignosa Marloth

Status: LR-lc

Endemism: Near-endemic

Threats: Collection

Distribution: wide

Euphorbia monteiroi Hook.f. subsp. *monteiroi*

Status: LR-lc

Threats: Collection

Euphorbia phylloclada Boiss.

Status: LR-lc

Euphorbia rudis N.E.Br.

Status: LR-nt

Endemism: Endemic

Threats: Collection

Euphorbia transvaalensis Schltr.

Status: LR-lc

Threats: Collection

Euphorbia virosa Willd.

Status: LR-lc

Threats: Collection

Jatropha orangeana Dinter ex P.G.Mey.

Status: LR-lc

Endemism: Near-endemic

Distribution: South-Central, South-East

FABACEAE

Acacia hebeclada DC. subsp. *tristis* A.Schreib.

Status: LR-lc

Acacia mellifera (Vahl) Benth. subsp. *mellifera*

Status: LR-lc

Acacia montis-usti Merxm. & A.Schreib.

Status: LR-lc

Endemism: Endemic

Distribution: North-West

Acacia nebrownii Burt Davy

Status: LR-lc

Acacia robynsiana Merxm. & A.Schreib.

Status: LR-lc

Endemism: Near-endemic

Distribution: North-West

Acacia senegal (L.) Willd. var. *rostrata* Brenan

Status: LR-lc

Adenolobus pechuelii (Kuntze) Torre & Hillc.
subsp. *mossamedensis* (Torre & Hillc.) Brummitt &
J.H.Ross

Status: LR-lc

Endemism: Near-endemic

Adenolobus pechuelii (Kuntze) Torre & Hillc.
subsp. *pechuelii*

Status: LR-lc

Endemism: Near-endemic

Distribution: North-West, North-West-Central

Albizia antunesiana Harms

Status: LR-lc

Amblygonocarpus andongensis (Welw. ex Oliv.)

Exell & Torre

Status: LR-lc

Bobgunnia madagascariensis (Desv.) J.H.Kirkbr. &

Wiersema

Status: LR-lc

Caesalpinia pearsonii L.Bolus

Status: LR-lc

Endemism: Endemic

Distribution: South-West-Central

Common and fairly widespread.

Caesalpinia rubra (Engl.) Brenan

Status: LR-lc

Endemism: Near-endemic

Crotalaria laburnifolia L. subsp. *australis* (Baker
f.) Polhill

Status: LR-lc

Distribution: Caprivi

Cullen biflora (Harv.) C.H.Stirt.

Status: LR-lc

Endemism: Near-endemic

Cyamopsis serrata Schinz

Status: LR-lc

Dichrostachys cinerea (L.) Wight & Arn. subsp.
africana Brenan & Brummitt var. *africana*

Status: LR-lc

Entada arenaria Schinz subsp. *arenaria*

Status: LR-lc

Distribution: Caprivi

Erythrina decora Harms

Status: LR-lc

Endemism: Endemic

Erythrophleum africanum (Welw. ex Benth.)

Harms

Status: LR-lc

Faidherbia albida (Delile) A.Chev.

Status: LR-lc

Haematoxylum dinteri (Harms) Harms

Status: LR-lc

Endemism: Endemic

Distribution: South-Central

Seeds were collected for research on biological control of Caesalpinia decapetala. It is common and seeds are plentiful.

Indigofera adenooides Baker f.

Status: LR-lc

Indigofera astragalina DC.

Status: LR-lc

Indigofera baumiana Harms

Status: LR-lc

Indigofera demissa Taub.

Status: LR-lc

Indigofera filipes Benth. ex Harv.

Status: LR-lc

Indigofera flavicans Baker var. *flavicans*

Status: LR-lc

Indigofera gairdneriae Hutch. ex Baker f.

Status: LR-lc

Indigofera heterotricha DC.

Status: LR-lc

Indigofera holubii N.E.Br.

Status: LR-lc

Indigofera inhambanensis Klotzsch

Status: LR-lc

Indigofera nudicaulis E.Mey.

Status: LR-lc

Endemism: Near-endemic

Indigofera nummulariifolia (L.) Liv. ex Alston

Status: LR-lc

Indigofera pechuelii Kuntze

Status: LR-lc

Endemism: Endemic

Distribution: wide

Indigofera rautanenii Baker f.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Lebeckia halenbergensis Merxm. & A.Schreib.

Status: LR-nt

Endemism: Near-endemic

Threats: Mining

Distribution: South-West

Confined to winter-rainfall area where mining is on the increase.

Lessertia acanthorhachis (Dinter) Dinter

Status: LR-nt

Endemism: Endemic

Threats: Mining

Distribution: South-West

On outcrops in dunes.

Lessertia eremicola Dinter

Status: LR-nt

Endemism: Endemic

Threats: Mining

Distribution: South-West

Lotononis bainesii Baker

Status: LR-lc

Known from three specimens only.

Lotononis bracteosa B.-E.van Wyk

Status: LR-lc

Endemism: Endemic

Distribution: North-West, North-West-Central

Previously misidentified.

Lotononis platycarpa (Viv.) Pic.Serm.

Status: LR-lc

Most widespread of genus.

Lotononis schreiberi B.-E.van Wyk

Status: LR-lc

Endemism: Endemic

Distribution: North-West-Central

Lotononis strigillosa (Merxm. & A.Schreib.)

A.Schreib.

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West

Winter-rainfall region.

Lotononis tenuis Baker

Status: LR-nt

Endemism: Near-endemic

Distribution: North-West

Known from two specimens only.

Mimosa pigra L.

Status: LR-lc

Neorautanenia amboensis Schinz

Status: LR-lc

Neptunia oleracea Lour.

Status: LR-lc

Ormocarpum kirkii S.Moore

Status: LR-lc

Distribution: North-East

Peltophorum africanum Sond.

Status: LR-lc

Sesbania microphylla Harms ex E.Phillips & Hutch.

Status: LR-lc

Sesbania pachycarpa DC. subsp. *dinterana*

J.B.Gillett

Status: LR-lc

Endemism: Endemic

Distribution: wide

Tephrosia monophylla Schinz

Status: LR-lc

Endemism: Endemic

Distribution: North

FLACOURTIACEAE

Flacourtia indica (Burm.f.) Merr.

Status: LR-lc

Distribution: Caprivi

Homalium abdessammadii Asch. & Schweinf.

Status: LR-lc

Oncoba spinosa Forssk.

Status: LR-lc

Distribution: North-East

FRANKENIACEAE

Frankenia pomonensis Pohnert

Status: LR-nt

Endemism: Endemic

Threats: Mining

Distribution: South-West

Has been recorded at old mine site, so appears to be able to grow on disturbed areas along the coast.

GERANIACEAE

Pelargonium otaviense R.Knuth

Status: LR-lc

Endemism: Endemic

Distribution: wide

Sarcocaulon inerme Rehm

Status: LR-lc

Endemism: Endemic

Distribution: South

Sarcocaulon marlothii Engl.

Status: LR-lc

Endemism: Endemic

Distribution: wide

Sarcocaulon mossamedense (Welw. ex Oliv.) Hiern

Status: LR-lc

Endemism: Near-endemic

Distribution: North-West

Sarcocaulon patersonii (DC.) G.Don

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West

HYACINTHACEAE

Lachenalia giessii W.F.Barker

Status: LR-lc

Endemism: Endemic

Threats: Mining, collection

Distribution: South

Ornithogalum candidum Oberm.

Status: LR-lc

Endemism: Endemic

Distribution: Central, South-West-Central

Ornithogalum glandulosum Oberm.

Status: LR-nt

Endemism: Near-endemic

Distribution: South-West

Ornithogalum nanodes F.M.Leight.

Status: LR-nt

Endemism: Near-endemic

Distribution: South-West

Very small geophyte.

Ornithogalum ornithogaloides (Kunth) Oberm.

Status: LR-lc

Distribution: East-Central

Ornithogalum pulchrum Schinz

Status: LR-lc

Ornithogalum rautanenii Schinz

Status: LR-lc

Endemism: Endemic

Distribution: North

Grows near waterholes so may be threatened by transformation of the area.

Ornithogalum seineri (Engl. & K.Krause) Oberm.

Status: LR-lc

Ornithogalum stapffii Schinz

Status: LR-lc

Endemism: Endemic

Distribution: wide

Ornithogalum subcoriaceum L.Bolus

Status: LR-lc

Distribution: South-West

Ornithogalum toxicarium C.Archer & R.H.Archer

Status: LR-lc

Ornithogalum tubiforme (Oberm.) Oberm.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Ornithogalum unifolium Retz.

Status: LR-nt

HYDROPHYLLACEAE

Codon royenii L.

Status: LR-lc

Near-endemic

Codon schenckii Schinz

Status: LR-lc

Endemism: Near-endemic

IRIDACEAE

Ferraria glutinosa (Baker) Rendle

Status: LR-lc

Gladiolus dalenii Van Geel

Status: LR-lc

Gladiolus magnificus (Harms) Goldblatt

Status: LR-nt

Known from very few specimens. Magnificent plant.

Occurs in Kalahari sandveld, often with tall grass that is regularly overgrazed or burnt in northeast.

Gladiolus orchidiflorus Andrews

Status: LR-nt

Distribution: South-West

One of the most widespread South African winter-rainfall species. Difficult to see because of dull colour of the flowers, but these are wonderfully scented.

Gladiolus permeabilis D.Delaroche subsp. *edulis*

(Burch. ex Ker Gawl.) Oberm.

Status: LR-lc

Gladiolus saccatus (Klatt) Goldblatt & M.P.de Vos

Status: LR-lc

Moraea carsonii Baker

Status: LR-nt

Open grassland and rocky slopes—seasonally wet.

Poorly known, but is expected to be more widespread.

Moraea polystachya (Thunb.) Ker Gawl.

Status: LR-nt

Widespread in dry areas, variety of habitats. Can cover hectares in good years. Poisonous to cattle and sheep.

Moraea venenata Dinter

Status: LR-nt

Flat areas of alkaline to saline soils. Almost near-endemic. Toxic to stock. Needs study.

LAMIACEAE

Aeollanthus neglectus (Dinter) Launert

Status: LR-lc

Hemizygia floccosa Launert

Status: LR-nt

Endemism: Endemic

Distribution: North-West-Central

Has ethnobotanical use.

Hyptis spicigera Lam.

Status: LR-lc

Plectranthus dinteri Briq.

Status: LR-lc

Endemism: Endemic

Distribution: North-Central

Plectranthus hereroensis Engl.

Status: LR-lc

Stachys dinteri Launert

Status: LR-lc

Endemism: Endemic

Distribution: Central

LOBELIACEAE

Lobelia erinus L.

Status: LR-lc

LORANTHACEAE

Agelanthus discolor (Schinz) Balle

Status: LR-lc

Endemism: Endemic

Distribution: Central, North

Agelanthus pungu (De Wild.) Polhill & Wiens

Status: LR-lc

Distribution: Caprivi

Agelanthus terminaliae (Engl. & Gilg) Polhill & Wiens

Status: LR-lc

Distribution: North-East

Oncocalyx welwitschii (Engl.) Polhill & Wiens

Status: LR-lc

Endemism: Near-endemic

Distribution: Central

Phragmanthera dombeyae (K.Krause & Dinter)

Polhill & Wiens

Status: LR-lc

Endemism: Near-endemic

Distribution: Central

Usually montane or riverine forest, can be a pest.

Phragmanthera glaucocarpa (Peyr.) Balle

Status: LR-lc

Endemism: Near-endemic

Distribution: North-Central

Plateau regions. Is a parasite on Croton, but also has other hosts, pest of citrus.

Phragmanthera guerchii (Engl.) Balle

Status: LR-lc

Endemism: Near-endemic

Distribution: North

Plicosepalus kalachariensis (Schinz) Danser

Status: LR-lc

Distribution: North

Plicosepalus undulatus (E.Mey. ex Harv.) Tiegh.

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West to North

Septulina glauca (Thunb.) Tiegh.

Status: LR-lc

Distribution: South-West

Septulina ovalis (E.Mey. ex Harv.) Tiegh.

Status: LR-lc

Endemism: Near-endemic

Distribution: South-West

Tapinanthus oleifolius (J.C.Wendl.) Danser

Status: LR-lc

LYTHRACEAE

Nesaea schinzii Koehne

Status: LR-lc

Rotala dinteri Koehne

Status: LR-lc

Endemism: Near-endemic

MALVACEAE

Gossypium herbaceum L. subsp. *africanum*

(D.Watt) Vollesen

Status: LR-lc

Hibiscus articulatus Hochst. ex A.Rich.

Status: LR-lc

Distribution: Caprivi

Pavonia rehmannii Szyszyl.

Status: LR-lc

Endemism: Endemic

Distribution: wide

MELIACEAE

Turraea zambesica Sprague & Hutch.

Status: LR-lc

Distribution: Caprivi

MELIANTHACEAE

Melianthus pectinatus Harv. subsp. *garipepinus*

(Merxm. & Roessler) Tansley

Status: LR-lc

Endemism: Near-endemic

Distribution: South-Central, South-East

MENISPERMACEAE

Antizoma angustifolia (Burch.) Miers ex Harv.

Status: LR-lc

MESEMBRYANTHEMACEAE

Amphibolia rupis-arcutae (Dinter)

H.E.K.Hartmann

Status: LR-lc

Endemism: Endemic?

Threats: Mining, collection

Distribution: South-West

In soft, firm sand near the sea and on slopes, often in limestone.

Amphibolia saginata (L.Bolus) H.E.K.Hartmann

Status: LR-nt

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Antimima dolomitica (Dinter) H.E.K.Hartmann

Status: LR-nt

Endemism: Endemic

Threats: Mining, collection

Distribution: South-West

Antimima perforata (L.Bolus) H.E.K.Hartmann

Status: LR-lc

Threats: Mining, collection

Aptenia geniculiflora (L.) Bittrich ex Gerbaulet

ined.

Status: LR-lc

Distribution: North-West-Central to South-East

Very widespread.

Aridaria brevicarpa L.Bolus

Status: LR-lc

Widespread and common.

Aridaria noctiflora (L.) Schwantes subsp. *noctiflora*

Status: LR-lc

Widespread and common.

Aridaria noctiflora (L.) Schwantes subsp. *straminea* (Haw.) Gerbaulet

Status: LR-lc

Endemism: Near-endemic

Widespread and common.

Aridaria serotina L.Bolus

Status: LR-lc

Widespread and common.

Brownanthus ciliatus (Aiton) Schwantes subsp. *schneckii* (Schinz) Ihlenf. & Bittrich

Status: LR-lc

Endemism: Endemic

Distribution: South-West, South-East

Cephalophyllum ebracteatum (Pax ex Schltr. & Diels) Dinter & Schwantes

Status: LR-lc

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

One subpopulation at a mine is probably destroyed by now.

Eberlanzia clausa (Dinter) Schwantes

Status: LR-nt

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Eberlanzia sedoides (Dinter & A.Berger)

Schwantes

Status: LR-nt

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Mesembryanthemum pellitum Friedrich

Status: LR-nt

Endemism: Endemic

Threats: Mining

Distribution: South-West

Common, but known only from fewer than five localities.

Psamphophora modesta (Dinter & A.Berger) Dinter & Schwantes

Status: LR-lc

Endemism: Near-endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Many subpopulations.

Psilocalon salicornioides (Pax) Schwantes

Status: LR-lc

Endemism: Endemic

Distribution: wide

Synaptophyllum juttae (Dinter & A.Berger) N.E.Br.

Status: LR-lc

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

MOLLUGINACEAE

Hypertelis bowkeriana Sond.

Status: LR-lc

Hypertelis salsoloides (Burch.) Adamson

Status: LR-lc

Hypertelis spergulacea E.Mey. ex Fenzl

Status: LR-lc

Near-endemic

Limeum aethiopicum Burm.f. var. *glabrum* Moq.

Status: LR-lc

Limeum arenicolum G.Schellenb.

Status: LR-lc

Limeum argute-carinatum Wawra & Peyr.

Status: LR-lc

Limeum dinteri G.Schellenb.

Status: LR-lc

Limeum fenestratum (Fenzl) Heimerl var.

fenestratum

Status: LR-lc

Limeum myosotis H.Walter

Status: LR-lc

Limeum pterocarpum (J.Gay) Heimerl

Status: LR-lc

Limeum sulcatum (Klotzsch) Hutch.

Status: LR-lc

Limeum viscosum (J.Gay) Fenzl subsp.

nummulifolium (H.Walter) Friedrich

Status: LR-lc

Limeum viscosum (J.Gay) Fenzl subsp. *viscosum*

Status: LR-lc

Mollugo walteri Friedrich

Status: LR-lc

Endemism: Endemic

Distribution: South

Fairly widespread and possibly more common, if correctly identified and collected more often.

Pharnaceum brevicaule (DC.) Bartl.

Status: LR-lc

MORACEAE

Ficus fischeri Warb. ex Mildbr. & Burret

Status: LR-lc

Distribution: Caprivi

Ficus glumosa Delile

Status: LR-lc

Distribution: North-West

Ficus pygmaea Welw. ex Hiern

Status: LR-lc

Distribution: Caprivi

Has ethnobotanical use.

Ficus sycomorus L.

Status: LR-lc

Ficus thonningii Blume

Status: LR-lc

MORINGACEAE

Moringa ovalifolia Dinter & A.Berger

Status: LR-lc

Endemism: Near-endemic

NYCTAGINACEAE

Boerhavia deserticola Codd

Status: LR-lc

Endemism: Endemic

Distribution: North-West, North-West-Central

Boerhavia repens L.

Status: LR-lc

NYMPHAEACEAE

Nymphaea lotus L.

Status: LR-lc

OLACACEAE

Olax dissitiflora Oliv.

Status: LR-lc

Distribution: North-West

Ximenia americana L. var. *americana*

Status: LR-lc

Ximenia caffra Sond. var. *natalensis*

Status: LR-lc

Endemism: Near-endemic

OLEACEAE

Schrebera trichoclada Welw.

Status: LR-lc

Distribution: Caprivi

OPIIACEAE

Opilia campestris Engl. var. *campestris*

Status: LR-lc

ORCHIDACEAE

Eulophia speciosa (R.Br. ex Lindl.) Bolus

Status: LR-lc

Threats: Collection

Distribution: North-Central, East

Few to many plants may be seen in local colonies. Flowers very attractive. Has ethnobotanical value.

Habenaria armatissima Rchb.f.

Status: LR-lc

Threats: Collection

Distribution: North-Central, North-East

PASSIFLORACEAE

Adenia repanda (Burch.) Engl.

Status: LR-lc

PEDALIACEAE

Harpagophytum procumbens (Burch.) DC. ex

Meisn. subsp. *procumbens*

Status: LR-lc

Rogeria bigibbosa Engl.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Rogeria longiflora (Royen) J.Gay ex DC.

Status: LR-lc

Sesamothamnus benguellensis Welw.

Status: LR-lc

Endemism: Near-endemic

Distribution: North-West

Sesamothamnus guerichii (Engl.) E.A.Bruce

Status: LR-lc

Endemism: Near-endemic

Sesamum abbreviatum Merxm.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Sesamum angolense Welw.

Status: LR-lc

Sesamum capense Burm.f.

Status: LR-lc

Sesamum marlothii Engl.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Sesamum rigidum Peyr. subsp. *merenskyanum*
Ihlenf. & Seidenst.

Status: LR-lc

Endemism: Near-endemic

Distribution: North

Sesamum schinzianum Asch.

Status: LR-lc

Endemism: Near-endemic

PLUMBAGINACEAE

Plumbago pearsonii L.Bolus

Status: LR-lc

Endemism: Endemic

Distribution: Central to South

POACEAE

Eragrostis arenicola C.E.Hubb.

Status: LR-lc

Eragrostis patens Oliv.

Status: LR-lc

Eragrostis walteri Pilg.

Status: LR-lc

Endemism: Endemic

Distribution: South

Pennisetum foermeranum Leeke

Status: LR-lc

Endemism: Endemic

Distribution: North

Pogonarthria leiarthra Hack.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Setaria homonyma (Steud.) Chiov.

Status: LR-lc

Stipagrostis damarensis (Mez) De Winter

Status: LR-lc

Endemism: Endemic

Distribution: North to Central

Stipagrostis garubensis (Pilg.) De Winter

Status: LR-lc

Endemism: Endemic

Distribution: South

Stipagrostis gonatostachys (Pilg.) De Winter

Status: LR-lc

Endemism: Endemic

Distribution: Central to South

Stipagrostis hermannii (Mez) De Winter

Status: LR-lc

Endemism: Endemic

Distribution: wide

Stipagrostis hochstetteriana (L.C.Beck ex Hack.)

De Winter var. *hochstetteriana*

Status: LR-lc

Endemism: Near-endemic

Distribution: wide

Stipagrostis namibensis De Winter

Status: LR-lc

Endemism: Endemic

Distribution: Central

Stipagrostis sabulicola (Pilg.) De Winter

Status: LR-lc

Endemism: Endemic

Distribution: Central to South

POLYGALACEAE

Polygala guerichiana Engl.

Status: LR-lc

Endemism: Endemic

Distribution: wide

PORTULACACEAE

Anacampseros albissima Marloth

Status: LR-lc

Ceraria fruticulosa H.Pearson & Stephens

Status: LR-lc

Endemism: Near-endemic

Ceraria longipedunculata Merxm. & Podlech

Status: LR-lc

Endemism: Endemic

Distribution: North-East

Ceraria namaquensis (Sond.) H.Pearson & Stephens

Status: LR-lc

Endemism: Near-endemic

Portulaca foliosa Ker Gawl.

Status: LR-lc

Portulacaria armiana van Jaarsv.

Status: LR-lc

Endemism: Near-endemic

PTAEROXYLACEAE

Ptaeroxylon obliquum (Thunb.) Radlk.

Status: LR-lc

RUBIACEAE

Amphiasma divaricatum (Engl.) Bremek.

Status: LR-lc

Endemism: Endemic

Distribution: wide

Amphiasma merenskyanum Bremek.

Status: LR-lc

Endemism: Endemic

Distribution: North-West, North-Central, Central

Kohautia azurea (Dinter & K.Krause) Bremek.

Status: LR-lc

Endemism: Endemic

Distribution: North, wide

RUTACEAE

Citropsis daweanae Swingle

Status: LR-lc

Distribution: Caprivi

Armed shrub. Limited to riverine vegetation. Is utilised.

SANTALACEAE

Osyris lanceolata Hochst. & Steud.

Status: LR-lc

Thesium xerophyticum A.W.Hill

Status: LR-nt

Endemism: Endemic

Distribution: Central

Not collected since 1977.

SCROPHULARIACEAE

Antherothamnus pearsonii N.E.Br

Status: LR-lc

Anticharis ebracteata Schinz

Status: LR-lc

Endemism: Endemic

Distribution: West

Anticharis imbricata Schinz

Status: LR-lc

Endemism: Endemic

Distribution: South-West-Central

Anticharis inflata Marloth & Engl.

Status: LR-lc

Endemism: Endemic

Aptosimum arenarium Engl.

Status: LR-lc

Endemism: Endemic

Distribution: wide

Seems to be on slopes of mountains.

Aptosimum suberosum Weber

Status: LR-nt

Endemism: Endemic

Threats: Grazing/browsing

Distribution: North-Central

Perennial herb forms carpets. Limited distribution that could be affected by over-stocking of game.

Craterostigma plantagineum Hochst.

Status: LR-lc

Hiernia angolensis S.Moore

Status: LR-lc

Endemism: Near-endemic

Jamesbrittenia megadenia Hilliard

Status: LR-lc

Endemism: Near-endemic

Distribution: South-Central

Manulea dubia (Skan) Overkott ex Roesler

Status: LR-lc

Endemism: Endemic

Distribution: North-West-Central, Central, South-West, South-East

Manulea gariepina Benth.

Status: LR-lc

Distribution: South

Manulea namibensis (Roessler) Hilliard

Status: LR-lc

Endemism: Endemic

Threats: Mining

Distribution: South-West

Manuleopsis dinteri Thell.

Status: LR-lc

Endemism: Endemic

Distribution: Central

Nemesia fruticans (Thunb.) Benth.

Status: LR-lc

Phyllopodium hispidulum (Thell.) Hilliard

Status: LR-nt

Endemism: Endemic?

Distribution: South-West

SELAGINACEAE

Selago albomarginata Hilliard

Status: LR-1c

Distribution: East

Selago alopecuroides Rolfe

Status: LR-1c

Endemism: Near-endemic

Distribution: Central

Selago amboensis Rolfe

Status: LR-nt

Endemism: Endemic

Distribution: Central

Selago dinteri Rolfe subsp. *dinteri*

Status: LR-1c

Endemism: Near-endemic

Distribution: Central

Selago divaricata L.f.

Status: LR-1c

Selago kurtidinteri Hilliard

Status: LR-1c

Endemism: Near-endemic

Distribution: Central

LR-nt may be a better assessment, as it prefers areas around pans, which are often trampled. It is widespread.

SOLANACEAE

Lycium grandicalyx Joubert & Venter

Status: LR-1c

Endemism: Endemic

Distribution: South-West, South-East

Solanum dinteri Bitter

Status: LR-1c

Endemism: Endemic

Distribution: Central

Solanum rigescentoides Hutch.

Status: LR-1c

Endemism: Endemic

Distribution: wide

STERCULIACEAE

Dombeya rotundifolia (Hochst.) Planch. var. *rotundifolia*

Status: LR-1c

Hermannia amabilis Marloth ex K.Schum.

Status: LR-1c

Endemism: Endemic

Distribution: North-West, Central

Sterculia africana (Lour.) Fiori

Status: LR-1c

TECOPHILAEACEAE

Cyanella amboensis Schinz

Status: LR-nt

Endemism: Endemic

Distribution: North-West-Central

TILIACEAE

Corchorus merxmuelieri Wild

Status: LR-1c

Endemism: Endemic

Distribution: North-West-Central

Grewia falcistipula K.Schum.

Status: LR-1c

Fruits edible.

URTICACEAE

Forsskaolea candida L.f.

Status: LR-1c

Forsskaolea hereroensis Schinz

Status: LR-1c

Endemism: Near-endemic

Forsskaolea viridis Ehrenb. ex Webb

Status: LR-1c

Obetia carruthersiana (Hiern) Rendle

Status: LR-1c

Endemism: Near-endemic

VAHLIACEAE

Vahlia capensis (L.f.) Thunb. subsp. *capensis*

Status: LR-1c

Endemism: Near-endemic

VERBENACEAE

Lantana dinteri Moldenke

Status: LR-1c

Endemism: Near-endemic

Distribution: North (wide)

VISCACEAE

Viscum capense L.f.

Status: LR-1c

Distribution: South

Shrubland, usually coastal and riverine. Various hosts.

Viscum rotundifolium L.f.

Status: LR-1c

Distribution: West, Central

Viscum schaeferi Engl. & K.Krause

Status: LR-1c

Dry woodland and mixed bushveld.

Viscum tuberculatum A.Rich.

Status: LR-1c

VITACEAE

Cyphostemma cirrhosum (Thunb.) Desc. ex Wild & R.B.Drumm. subsp. *transvaalense* (Szyszyl.)

C.A.Sm.

Status: LR-nt

Threats: Habitat degradation

Distribution: North-East

Cyphostemma congestum (Baker) Desc. ex Wild & R.B.Drumm.

Status: LR-1c

Distribution: West, North-Central

Cyphostemma currorii (Hook.f.) Desc.

Status: LR-1c

Endemism: Near-endemic

Threats: Collection, habitat degradation

Distribution: North-West, Central

Cyphostemma hereroense (Schinz) Desc. ex Wild & R.B.Drumm.

Status: LR-1c

Cyphostemma omburens (Gilg & M.Brandt) Desc.

Status: LR-1c

Endemism: Endemic

Distribution: North-West

Cyphostemma ruacanense (Exell & Mendonça) Desc.

Status: LR-nt

Distribution: North-West

Has ethnobotanical use.

Cyphostemma sandersonii (Harv.) Desc.

Status: LR-nt

Threats: Habitat degradation

Distribution: North-Central, East

Has ethnobotanical use.

Cyphostemma uter (Exell & Mendonça) Desc.

Status: LR-nt

Endemism: Near-endemic

Threats: Habitat degradation, collection

Distribution: North-West

No young plants were seen in field.

WELWITSCHIACEAE

Welwitschia mirabilis Hook.f.

Status: LR-1c

Endemism: Near-endemic

Distribution: North-West-Central, North-West

ZYGOPHYLLACEAE

Fagonia isotricha Murb. var. *spinescens* (Schwartz) Hadidi

Status: LR-1c

Endemism: Near-endemic

Sisyndite sparteae E.Mey. ex Sond.

Status: LR-1c

Endemism: Near-endemic

Distribution: South

Zygophyllum applanatum Van Zyl

Status: LR-nt

Endemism: Endemic

Threats: Grazing/browsing

Limited distribution in mainly winter rainfall area.

Seedlings and young plants seen. Populations of hundreds of plants are seen where no grazing occurs.

Zygophyllum clavatum Schltr. & Diels

Status: LR-1c

Endemism: Near-endemic

Distribution: West

Zygophyllum cordifolium L.f.

Status: LR-1c

Distribution: wide

Large subpopulations; wide distribution.

Zygophyllum cretaceum Van Zyl ined.

Status: LR-nt

Endemism: Near-endemic

Distribution: South-West

Limited distribution, scattered individuals.

Zygophyllum cylindrifolium Schinz

Status: LR-1c

Endemism: Endemic

Distribution: North-West, North-West-Central

Grazing damage is minimal.

Zygophyllum decumbens Delile var. *decumbens*
Status: LR-lc
 Endemism: Near-endemic
 Distribution: South
Widespread, large populations with many individuals from young to old.

Zygophyllum hirticaule Van Zyl
Status: LR-nt
 Endemism: Endemic
 Threats: Grazing/browsing
Large subpopulations with seedlings and juveniles seen. Needs further collecting.

Zygophyllum leptopetalum E.Mey.ex Sond.
Status: LR-nt
 Threats: Grazing/browsing
 Distribution: South
Scattered individuals over large areas; palatable.

Zygophyllum leucocladum Schltr. & Diels
Status: LR-nt
 Endemism: Near-endemic
 Threats: Grazing/browsing
 Distribution: South

Zygophyllum longicapsulare Schinz
Status: LR-lc
 Endemism: Near-endemic
 Distribution: South-West
Grazing damage negligible. Large populations and scattered individuals occur.

Zygophyllum longistipulatum Schinz
Status: LR-nt
 Endemism: Endemic

Distribution: South-Central
Limited distribution, small populations, individuals scattered, young and seedlings are rare.

Zygophyllum microcarpum Cham.
Status: LR-lc
 Endemism: Near-endemic
 Distribution: South
Probably not palatable, as grazing damage is rare. Occurs in large subpopulations that are widespread.

Zygophyllum morgsana L.
Status: LR-nt
 Threats: Grazing/browsing
 Distribution: South

Zygophyllum patenticaulum Van Zyl ined.
Status: LR-nt
 Endemism: Near-endemic
 Distribution: South-West
Restricted distribution. Large subpopulations with hundreds of individuals.

Zygophyllum prismatocarpum E.Mey. ex Sond.
Status: LR-lc
 Endemism: Near-endemic
 Distribution: South-West, South-West-Central
Seedlings and juveniles present.

Zygophyllum pubescens Schinz
Status: LR-lc
 Distribution: South

Young and seedlings are rare.

Zygophyllum retrofractum Thunb.
Status: LR-lc
 Endemism: Near-endemic
 Distribution: South

Zygophyllum rigidum Schinz
Status: LR-lc
 Endemism: Near-endemic
Large subpopulations with many young plants and seedlings; many scattered individuals.

Zygophyllum simplex L.
Status: LR-lc
 Endemism: Near-endemic

Zygophyllum spongiosum Van Zyl ined.
Status: LR-lc
 Endemism: Near-endemic

Zygophyllum stapffii Schinz
Status: LR-lc
 Endemism: Endemic
 Distribution: North-West to South-West-Central
Small and large subpopulations; no grazing.

Zygophyllum tenue P.E.Glover
Status: LR-lc
 Endemism: Near-endemic
 Threats: Grazing/browsing
 Distribution: South
Young individuals seen.



Ferraria schaefferi is listed as *Vulnerable*.
 (Photo: G. Owen-Smith)



Landscape view in Namibia, Ondjamu Hill.
 (Photo: E. Marais & A.H. Kirk-Spriggs)

DATA DEFICIENT

ACANTHACEAE

Asystasia schimperi T.Anderson

Status: DD

Taxonomically uncertain.

Asystasia welwitschii S.Moore

Status: DD

Endemism: Near-endemic

Distribution: North-West

Not collected since the 1960s. Known from one specimen in Namibia, but widespread or well-known elsewhere.

Barleria megalosiphon Mildbr.

Status: DD

Distribution: Caprivi

Known from one specimen collected in 1959, but widespread or well-known elsewhere.

Barleria prionitis L. subsp. *ameliae* (A.Meeuse)

Brummitt & Wood

Status: DD

Taxonomically uncertain.

Blepharis macra (Nees) Vollesen

Status: DD

Endemism: Near-endemic

Distribution: South-West

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Petalidium spiniferum C.B.Clarke

Status: DD

Endemism: Near-endemic

Distribution: North-West

Taxonomically uncertain.

Ruellia otaviensis P.G.Mey.

Status: DD

AIZOACEAE

Galenia fallax Pax

Status: DD

Endemism: Near-endemic

Distribution: South-West

Known from one collection in 1908 only. Taxonomically uncertain.

Plinthus rehmannii G.Schellenb.

Status: DD

Known from one collection in 1956.

Tetragonia rangeana Engl.

Status: DD

Endemism: Endemic

Distribution: South-West

Known from the type and two additional specimens.

ALLIACEAE

Tulbaghia tenuior K.Krause & Dinter

Status: DD

AMARANTHACEAE

Sericocoma avolans Fenzl

Status: DD

Taxonomically uncertain.

Sericocoma pungens Fenzl

Status: DD

Endemism: Near-endemic

Taxonomically uncertain.

AMARYLLIDACEAE

Brunsvigia radula (Jacq.) Aiton

Status: DD

Distribution: South-East

Crinum baumii Harms

Status: DD

Distribution: North-East

Taxonomically uncertain.

Crinum carolo-schmidtii Dinter

Status: DD

Endemism: Near-endemic

Taxonomically uncertain.

Crinum euchrophyllum I.Verd.

Status: DD

Taxonomically uncertain.

Crinum parvibulosum Dinter ex Overkott

Status: DD

Taxonomically uncertain.

Crinum rautanenianum Schinz

Status: DD

Endemism: Endemic

Distribution: North-Central

Taxonomically uncertain.

Crinum subcernuum Baker

Status: DD

Taxonomically uncertain.

Crinum zeylanicum (L.) L.

Status: DD

Taxonomically uncertain.

Cybistetes longifolia (L.) Milne-Redh. & Schweick.

Status: DD

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Cyrtanthus herrei (F.M.Leight.) R.A.Dyer

Status: DD

Endemism: Near-endemic

Haemanthus namaquensis R.A.Dyer

Status: DD

Endemism: Near-endemic

Distribution: South-West

Haemanthus pubescens L.f. subsp. *arenicola*

Snijman

Status: DD

Endemism: Near-endemic

Distribution: South-West

Nerine duparquetiana (Baill.) Baker

Status: DD

Nerine pusilla Dinter

Status: DD

Endemism: Endemic

Distribution: South-West-Central, South-West

Scadoxus multiflorus (Martyn) Raf. subsp.

katharinae (Baker) Friis & Nordal

Status: DD

Distribution: North-West

Known from one collection only.

ANACARDIACEAE

Lannea schweinfurthii (Engl.) Engl. var.

tomentosa (Dunkley) Kokwaro

Status: DD

Distribution: North-East

Known from one collection only.

Lannea schweinfurthii (Engl.) Engl. var.

stuhlmannii (Engl.) Kokwaro

Status: DD

Known from the type or a very limited number of specimens only.

Ozoroa insignis Delile subsp. *latifolia* (Engl.)

R.Fern.

Status: DD

Known from two collections only.

Ozoroa okavangensis R.R. & A.Fern.

Status: DD

Endemism: Endemic?

Distribution: North-East border

APIACEAE

Heteromorpha arborescens (Spreng.) Cham. &

Schltldl. var. *frutescens* P.J.D.Winter

Status: DD

Has ethnobotanical use.

APOCYNACEAE

Adenium oleifolium Stapf

Status: DD

Distribution: South-East

Known from one specimen in Namibia, but widespread or well-known elsewhere. Not yet confirmed to occur in Namibia.

Brachystelma codonanthum Bruyns

Status: DD

Endemism: Endemic

Threats: Collection

Distribution: North-East

Known from one specimen only. Not yet confirmed to occur in Namibia.

Brachystelma recurvatum Bruyns

Status: DD

Endemism: Endemic

Threats: Collection

Distribution: Central

Known from one specimen only. Not yet confirmed to occur in Namibia.

Ceropegia floribunda N.E.Br.

Status: DD

Threats: Collection

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Ceropegia occidentalis R.A.Dyer

Status: DD

Threats: Collection

Cynanchum gerrardii (Harvey) Liede

Status: DD

Threats: Collection

Distribution: Caprivi

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Cynanchum schistoglossum Schltr.

Status: DD

Known from two collections only, but widespread or well-known elsewhere.

Duvalia caespitosa (Masson) Haw. var. *caespitosa*

Status: DD

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Fockea multiflora K.Schum.

Status: DD
Threats: Collection
Distribution: North

Hoodia officinalis (N.E.Br.) Plowes subsp. *officinalis*

Status: DD
Threats: Collection
Not yet confirmed to occur in Namibia.

Huernia levyi Oberm.

Status: DD
Threats: Collection
Distribution: Caprivi
Known from only one collection in 1959 from a limited area.

Huernia namaquensis Pillans

Status: DD
Threats: Collection
Not yet confirmed to occur in Namibia.

Huernia thuretii Cels

Status: DD
Threats: Collection
Recorded from one area that is very disjunct from other populations and has never been found again.
Taxonomically uncertain.

Huernia urceolata L.C.Leach

Status: DD
Endemism: Near-endemic
Threats: Collection
Distribution: North-West
Known from two collections only. Taxonomically uncertain.

Huernia verekeri Stent. var. *verekeri*

Status: DD
Threats: Habitat degradation, urban expansion, collection
Distribution: North-West
Not yet confirmed to occur in Namibia.

Huernia zebrina N.E.Br. subsp. *magniflora* (Phillips) L.C.Leach

Status: DD
Threats: Collection
Not yet confirmed to occur in Namibia.

Orbea albocastanea (Marloth) Bruyns

Status: DD
Endemism: Endemic
Threats: Collection
Distribution: South-East
Taxon under revision.

Orbea huillensis (Hiern) Bruyns subsp. *flava* Bruyns

Status: DD
Threats: Collection
Taxon under revision.

Orbea lugardii (N.E.Br.) Bruyns

Status: DD
Threats: Collection
Taxon under revision.

Orbea lutea (N.E.Br.) Bruyns subsp. *vaga* (N.E.Br.) Bruyns

Status: DD
Threats: Collection
Taxon under revision.

Orbea maculata (N.E.Br.) L.C.Leach subsp. *kaokoensis* Bruyns

Status: DD
Threats: Collection
Taxon under revision.

Orbea maculata (N.E.Br.) L.C.Leach subsp. *rangeana* (Dinter & A.Berger) Bruyns

Status: DD

Endemism: Endemic
Threats: Collection
Taxon under revision.

Orbea schweinfurthii (A.Berger) Bruyns

Status: DD
Threats: Collection
Taxon under revision.

Orbea valida (N.E.Br.) Bruyns subsp. *occidentalis* Bruyns

Status: DD
Threats: Collection
Taxon under revision.

Pachycarpus lineolatus (Decne.) Bullock

Status: DD
Distribution: North-East
Known from one specimen in Namibia, but widespread or well-known elsewhere.

Piранthus decipiens (N.E.Br.) Bruyns

Status: DD
Threats: Collection
Taxonomically uncertain. Not yet confirmed to occur in Namibia.

Stapelia hirsuta L.

Status: DD
Threats: Collection
Taxonomically uncertain. Not yet confirmed to occur in Namibia.

Stapelia schinzii A.Berger & Schltr. var. *angolensis* Kers

Status: DD
Endemism: Near-endemic
Threats: Collection
Not yet confirmed to occur in Namibia.

Stapelia schinzii A.Berger & Schltr. var. *bergeriana* (Dinter) L.C.Leach

Status: DD
Endemism: Endemic
Threats: Collection

Stapeliopsis urniflora Lavranos

Status: DD
Endemism: Endemic?
Threats: Collection
Distribution: South-Central
Taxon under revision.

Strophanthus kombe Oliv.

Status: DD
Known from one specimen in Namibia, but widespread or well-known elsewhere.

Tromotriche aperta (Masson) Bruyns

Status: DD
Endemism: Near-endemic
Threats: Collection, mining
Distribution: South-West
Known from one locality only.

ASPHODELACEAE

Aloe melanacantha A.Berger

Status: DD
Threats: Mining, collection
Distribution: South-West
Rare in Namibia, could be confused with *Aloe erinacea*.
Taxonomically uncertain. Known from one specimen in Namibia, but widespread or well-known elsewhere.

Bulbine tetraphylla Dinter

Status: DD
Endemism: Endemic
Threats: Mining, collection
Distribution: South

Trachyandra glandulosa (Dinter) Oberm.

Status: DD
Endemism: Endemic
Distribution: South-West
Known from type collected in 1931 and one disjunct specimen.

Trachyandra lanata (Dinter) Oberm.

Status: DD
Endemism: Endemic
Distribution: South-West

ASTERACEAE

Chrysocoma microphylla Thunb.

Status: DD
Known from one specimen in Namibia, but widespread or well-known elsewhere.

Dicoma capensis Less.

Status: DD
Taxon under revision.

Dicoma cuneneensis Wild

Status: DD
Endemism: Endemic?
Distribution: North-West
Taxon under revision.

Dicoma dinteri S.Moore

Status: DD
Endemism: Endemic
Distribution: Central
Taxon under revision.

Dicoma sessiliflora Harv. subsp. *sessiliflora* var. *membranacea* (S.Moore) S.Ortiz & Rodr.Oubina

Status: DD
Taxon under revision.

Distephanus angolensis (O.Hoffman) H.Rob. & B.Kahn

Status: DD
Distribution: North-West

Distephanus divaricatus (Steetz) H.Rob. & B.Kahn

Status: DD
Taxonomically uncertain.

Hirpicium gorterioides (Oliv. & Hiern) Roessler subsp. *schinzii* (O.Hoffm) Roessler

Status: DD
Endemism: Near-endemic
Distribution: North-East
Taxonomically uncertain.

Nicolasia heterophylla S.Moore subsp. *affinis* (S.Moore) Merxm.

Status: DD
Endemism: Endemic
Distribution: Central
Taxonomically uncertain.

Nicolasia heterophylla S.Moore subsp. *heterophylla*

Status: DD
Endemism: Endemic
Distribution: Central

Nicolasia nitens (O.Hoffm.) Eyles

Status: DD
Known from a few disjunct collections only.

Nicolasia pedunculata S.Moore

Status: DD

Nicolasia stenoptera (O.Hoffm.) Merxm. subsp. *makarikariensis* (Bremer & Oberm.) Merxm.

Status: DD
Taxonomically uncertain.

Nicolasia stenoptera* (O.Hoffm.) Merxm. subsp. stenoptera*Status: DD***Taxonomically uncertain.****Nidorella resedifolia* DC. subsp. frutescens Merxm.****Status: DD**

Distribution: North

Nolletia tenuifolia* Mattf.*Status: DD**

Endemism: Endemic

Distribution: Central

*Taxonomically uncertain.****Osteospermum armatum* Norl****Status: DD**

Endemism: Near-endemic

Distribution: South

*Only known from two specimens collected in the 1960s and 1970s.****Pentatrichia rehmi* (Merxm.) Merxm.****Status: DD**

Endemism: Endemic

Distribution: Central

*Known from type only. Taxonomically uncertain.****Pteronia rangei* Muschl.****Status: DD**

Endemism: Endemic

Distribution: South-West

*Not yet confirmed to occur in Namibia.****Sphaeranthus epigaeus* Schinz****Status: DD**

Endemism: Endemic

Distribution: North-Central

*Occurs in dense stands of grass and may have declined due to overgrazing. Taxonomically uncertain.****Sphaeranthus wattii* Giess ex Merxm.****Status: DD**

Endemism: Endemic

Distribution: North-Central

*Known from type specimen only, collected in 1958.**Taxonomically uncertain.****Vernonia glabra* (Steetz) Vatke var. *ondongensis* (Klatt) Merxm.****Status: DD**

Endemism: Endemic?

Taxonomically uncertain.

BORAGINACEAE

Cordia pilosissima* Baker*Status: DD**

Distribution: Caprivi

Taxon under revision.

BRASSICACEAE

Heliophila coronopifolia* L.*Status: DD**

Distribution: South-West

*Presence in Namibia needs confirmation.****Sisymbrium burchellii* DC. var. *dinteri* (O.E.Schulz) Marais****Status: DD**

Endemism: Near-endemic

Distribution: Central

*Known from one collection in 1940s. Taxonomically uncertain.****Sisymbrium dissitiflorum* O.E.Schulz****Status: DD**

Endemism: Near-endemic

Known from one specimen in Namibia, but widespread or well-known elsewhere. Not yet confirmed to occur in Namibia.

BURSERACEAE

Commiphora mossambicensis* (Oliv.) Engl.*Status: DD**

Distribution: Caprivi

*Known from one specimen collected in 1959.**Widespread or well-known elsewhere.****Commiphora viminea* Burt Davy****Status: DD***Taxonomically uncertain.*

CAMPANULACEAE

Wahlenbergia densicaulis* Brehmer*Status: DD**

Endemism: Endemic?

Distribution: Central

*Not collected since 1963, but may be overlooked in the years it is present. Taxonomically uncertain.****Wahlenbergia subumbellata* Markgr.****Status: DD**

Endemism: Endemic

Distribution: South-West

Not yet confirmed to occur in Namibia.

CHENOPODIACEAE

Chenopodium amboanum* (Murr) Aellen*Status: DD**

Endemism: Endemic

Distribution: wide

Exomis microphylla* (Thunb.) Aellen var. *microphylla**Status: DD***Taxonomically uncertain. Not yet confirmed to occur in Namibia.****Suaeda merxmuelleri* Aellen****Status: DD**

Endemism: Endemic?

*Only four collections prior to the 1960s. Confused with *S. fruticosa*.*

COMBRETACEAE

Combretum collinum* Fresen. subsp. *suluense* (Engl. & Diels) Okafor*Status: DD***Seems to be along northern rivers from west to east.****Combretum oxystachyum* Welw. ex M.A.Lawson****Status: DD**

Distribution: North-West

Combretum schumannii* Engl.*Status: DD***Has ethnobotanical use.*

CRASSULACEAE

Adromischus schuldianus* (Poelln.) Poelln. subsp. *juttae* (Poelln.) Toelken*Status: DD**

Endemism: Endemic

Threats: Collection

Distribution: disjunct

Adromischus schuldianus* (Poelln.) Poelln. subsp. *schuldianus**Status: DD**

Endemism: Endemic

Threats: Collection

*Taxonomically uncertain.****Crassula ausensis* Hutchison subsp. *titanopsis* Pavelka****Status: DD**

Endemism: Endemic

Threats: Collection

Distribution: South-East

*Known from one locality only. Taxonomically uncertain.****Crassula columnaris* Thunb. subsp. *prolifera* Friedrich****Status: DD**

Distribution: South-West

*Taxonomically uncertain. Not yet confirmed to occur in Namibia.****Crassula corallina* Thunb. subsp. *macrorrhiza* Toelken****Status: DD**

Endemism: Near-endemic

*Not yet confirmed to occur in Namibia.****Crassula deceptor* Schonland & Baker f.****Status: DD**

Endemism: Near-endemic

Threats: Collection

Distribution: South-West

*Grows solitary or in colonies, usually on white quartzite; good camouflage. Uprooted by goat hooves. Needs collecting. Taxonomically uncertain.****Crassula deltoidea* Thunb.****Status: DD***Taxonomically uncertain.****Crassula dependens* Bolus****Status: DD**

Distribution: Central

*Known from one specimen in Namibia, but widespread or well-known elsewhere.****Crassula exilis* Harv. subsp. *sedifolia* (N.E.Br.) Toelken****Status: DD**

Endemism: Near-endemic

Threats: Collection

*Tiny cushion plants in rock crevices. Known from one specimen in Namibia, but widespread or well-known elsewhere.****Crassula grisea* Schonland****Status: DD**

Endemism: Near-endemic

Threats: Collection

Distribution: South-West

*Known from type or very limited number of specimens only.****Crassula mesembrianthemopsis* Dinter****Status: DD**

Endemism: Near-endemic

Threats: Collection

Distribution: South-West-Central, South-West, South-East

*Collector's item from winter rainfall region. Taxonomically uncertain.****Crassula namaquensis* Schonland & Baker f. subsp. *lutea* (Schonland) Toelken****Status: DD*****Crassula pallens* Schonland & Baker f.****Status: DD**

Endemism: Near-endemic

Distribution: South-West

*Known from type or very limited number of specimens only.****Crassula rudolfii* Schonland & Baker f.****Status: DD*****Kalanchoe laciniata* (L.) DC.****Status: DD**

Distribution: North-West

Known from only one specimen in Namibia, but widespread or well-known elsewhere. Since the specimen was collected in 1957, the area has been transformed.

Tylecodon bleckiae G.Will.

Status: DD

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

In rock crevices on southwest-facing slopes in shade; confused with *T. buchholzianus*.

Tylecodon pearsonii (Schonland) Toelken

Status: DD

Endemism: Near-endemic

Not yet confirmed to occur in Namibia.

Tylecodon reticulatus (L.f.) Toelken subsp. *reticulatus*

Status: DD

Known from limited area only.

Tylecodon similis (Toelken) Toelken

Status: DD

Endemism: Near-endemic

Distribution: South-West

Known from literature, but no specimen. Not yet confirmed to occur in Namibia.

CUCURBITACEAE

Cucumis humifructus Stent

Status: DD

DIOSCOREACEAE

Dioscorea asteriscus Burkill

Status: DD

Threats: Collection

Tuber is eaten, may be undercollected. Known from one specimen in Namibia, but widespread or well-known elsewhere.

Dioscorea cochleari-apiculatus De Wild.

Status: DD

Threats: Collection

Distribution: Caprivi

Known from one specimen in Namibia (1969), but widespread or well-known elsewhere.

Dioscorea dregeana (Kunth) Dur. & Schinz

Status: DD

Threats: Collection

Distribution: Caprivi

Known from one specimen in Namibia (1959), but widespread or well-known elsewhere.

Dioscorea elephantipes (L'Hér.) Engl.

Status: DD

Threats: Collection

Known from three collections in Namibia only, but widespread or well-known elsewhere.

Dioscorea hemicypta Burkill

Status: DD

Threats: Collection

Distribution: South-Central

Known from one specimen in Namibia (1988), but widespread or well-known elsewhere.

Dioscorea hirtiflora Benth.

Status: DD

Threats: Collection

Distribution: North-East, Caprivi

Only known from two specimens collected in 1956 and 1959. Widespread or well-known elsewhere.

Dioscorea quartiniana A.Rich.

Status: DD

Threats: Collection

Distribution: North-East

Four specimens collected in the 1950s. Widespread or well-known elsewhere.

EBENACEAE

Diospyros batocana Hiern

Status: DD

Distribution: Caprivi

Known from type or very limited number of specimens only.

ERIOSPERMACEAE

Eriospermum graniticolum Dinter ex Poelln.

Status: DD

Endemism: Endemic

Distribution: South-West

Eriospermum namaquanum Marloth ex P.L.Perry

Status: DD

Endemism: Near-endemic

Eriospermum parvifolium Jacq.

Status: DD

Endemism: Near-endemic

Eriospermum volkmaniae Dinter

Status: DD

Endemism: Endemic

Distribution: Central

Dolomite rocks, altitude 1,700 m. Probably more widespread.

ERYTHROXYLACEAE

Erythroxylum zambesiacum N.Robson

Status: DD

Distribution: Caprivi

EUPHORBIACEAE

Bridelia mollis Hutch.

Status: DD

Known from one collection only. Not yet confirmed to occur in Namibia.

Bridelia tenuifolia Mull.Arg.

Status: DD

Distribution: North-West

Known from two collections only.

Croton pseudopulchellus Pax

Status: DD

Distribution: North-East

Known from one collection only.

Euphorbia baliola N.E.Br.

Status: DD

Endemism: Endemic

Threats: Collection

Distribution: South-East

Known from type only, collected in 1912.

Euphorbia benthamii Hiern

Status: DD

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Euphorbia brachiata E.Mey. ex Boiss.

Status: DD

Threats: Collection

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Euphorbia burmannii E.Mey. ex Boiss.

Status: DD

Threats: Collection

Distribution: South-West

Known only from the literature; no specimen. Taxonomically uncertain.

Euphorbia congestiflora L.C.Leach

Status: DD

Endemism: Near-endemic

Distribution: North-West

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Euphorbia ephedroides E.Mey ex Boiss. var. *debilis* L.C.Leach

Status: DD

Endemism: Endemic

Threats: Collection

Distribution: South-West

Euphorbia espinosa Pax

Status: DD

Threats: Collection

Taxonomically uncertain.

Euphorbia fusca Marloth

Status: DD

Threats: Collection

Only known collection from about 1932. Taxonomically uncertain.

Euphorbia hottentota Marloth

Status: DD

Endemism: Near-endemic

Threats: Collection

Not collected for 70 years, but could be due to confusion with *E. virosa* and because it is difficult to press. Taxonomically uncertain. Known from one specimen in Namibia, but widespread or well-known elsewhere.

Euphorbia ingens E.Mey. ex Boiss.

Status: DD

Threats: Habitat degradation

Known from very few collections.

Euphorbia karroensis (Boiss) N.E.Br.

Status: DD

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Euphorbia matabelensis Pax

Status: DD

Threats: Collection

Taxonomically uncertain.

Euphorbia pseudoduseimata A.C.White, R.A.Dyer & B.Sloane

Status: DD

Endemism: Endemic

Threats: Collection

Known from type or very limited number of specimens only.

Euphorbia silicicola Dinter

Status: DD

Endemism: Endemic

Taxonomically uncertain.

Euphorbia spartaria N.E.Br.

Status: DD

Endemism: Endemic

Distribution: Central

Not yet confirmed to occur in Namibia.

Euphorbia stapelioides Boiss.

Status: DD

Endemism: Near-endemic

Threats: Mining, collection

Distribution: South-West

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Euphorbia venenata Marloth

Status: DD

Endemism: Endemic

Threats: Collection

Distribution: North-Central
Taxonomically uncertain.

Euphorbia volkmanniae Dinter
Status: DD

Endemism: Endemic
Known from two collections in 1925 and 1928 only.
Taxonomically uncertain.

Excoecaria bussei (Pax) Pax

Status: DD
Distribution: Caprivi
Known from two collections only in 1969 and 1975.

Jatropha decumbens Pax & K.Hoffm.

Status: DD
Endemism: Endemic
Distribution: North-East

FABACEAE

Acacia hebeclada DC. subsp. *chobiensis* (O.B.Mill.) A.Schreib.

Status: DD
Distribution: North-East
Known from one specimen in Namibia, but widespread or well-known elsewhere.

Bolusia amboensis (Schinz) Harms

Status: DD
Endemism: Endemic
Distribution: North-Central, North-East

Crotalaria aurea Dinter ex Baker f.

Status: DD
Endemism: Endemic
Distribution: Central
Annual on mountain slopes, not collected since 1974—a very good rain year.

Crotalaria kurtii Schinz

Status: DD
Endemism: Endemic
Distribution: Central
Taxonomically uncertain.

Dalbergia martinii F.White

Status: DD
Known from one collection in 1959 only.

Dalbergia nitidula Welw. ex Baker

Status: DD
Distribution: North
Not yet confirmed to occur in Namibia.

Elephantorrhiza goetzei (Harms) Harms subsp. *goetzei*

Status: DD
Distribution: North-East

Elephantorrhiza schinziana Dinter

Status: DD
Endemism: Endemic
Distribution: North-Central
Probably confused with *E. suffruticosa* and may be more widespread. Occurs on upper mountain slopes. Known from type or very limited number of specimens only.

Indigofera giessii A.Schreib.

Status: DD
Endemism: Endemic
Distribution: North-Central to East
Leaves and seeds used for dye.

Lebeckia obovata Schinz

Status: DD
Endemism: Endemic
Distribution: Central
Fairly widespread in central parts, but may be misidentified. *Taxonomically uncertain.*

Lessertia cryptantha Dinter

Status: DD
Endemism: Endemic
Distribution: South-West
Known from type only; collected in 1922.

Lotononis linearifolia B.-E.van Wyk

Status: DD
Probably overlooked, few disjunct localities known.

Lotononis maculata Dummer

Status: DD
Distribution: South
Poorly known species. *Taxonomically uncertain.*

Lotononis pallidirosea Dinter & Harms

Status: DD
Endemism: Endemic
Distribution: Central
Taxonomically uncertain.

Pericopsis angolensis (Baker) Van Meeuwen

Status: DD

Tephrosia griseola H.M.L.Forbes

Status: DD
Endemism: Endemic
Distribution: North-West-Central
Taxonomically uncertain.

Tephrosia pallida H.M.L.Forbes

Status: DD
Endemism: Endemic
Distribution: North-West-Central
Known from type specimen only.

HYACINTHACEAE

Albuca karasbergensis P.E.Glover

Status: DD
Endemism: Endemic
Distribution: South-West-Central, Central
Known from two very disjunct specimens only. *Taxon under revision.*

Albuca reflexa Dinter & K.Krause

Status: DD
Endemism: Endemic
Distribution: North-East
Taxon under revision.

Lachenalia pearsonii (P.E.Glover) W.F.Barker

Status: DD
Endemism: Endemic
Distribution: South-West
Known from type or very limited number of specimens only.

Ledebouria scabrida Jessop

Status: DD
Endemism: Endemic
Found in two disjunct areas at different times. Probably undercollected.

Massonia echinata L.f.

Status: DD
Endemism: Near-endemic
Distribution: South-West
Known from one collection only.

Neopaterosonia falcata G.J.Lewis

Status: DD
Endemism: Near-endemic
Known from type and one collection in 1992.

Ornithogalum apertum (I.Verd.) Oberm.

Status: DD
Known from one collection only.

Ornithogalum hispidum Hornem. subsp. *hispidum*

Status: DD
Distribution: South-West

Ornithogalum prasinum Lindl.

Status: DD
Distribution: East-Central
Known from very few specimens.

Ornithogalum setifolium Kunth

Status: DD

Ornithogalum subcoriaceum L.Bolus

Status: DD
Distribution: South-West
Known from one collection only.

Ornithogalum tenuifolium F.Delaroche

Status: DD

Whiteheadia bifolia (Jacq.) Baker

Status: DD
Endemism: Near-endemic

HYPOXIDACEAE

Hypoxis dinteri Nel

Status: DD
Endemism: Endemic?
Distribution: North-East, Caprivi
Taxon under revision.

IRIDACEAE

Babiana namaquensis Baker

Status: DD
Endemism: Near-endemic

Moraea pallida (L.Bolus) Goldblatt

Status: DD

Moraea rigidifolia Goldblatt

Status: DD
Endemism: Endemic
Distribution: South-West
Known from one site only.

LAMIACEAE

Aeollanthus namibensis Ryding

Status: DD
Endemism: Endemic
Distribution: North-West, North-West-Central
Probably undercollected; only three localities known.

LORANTHACEAE

Tapinanthus mollissimus (Engl.) Danser

Status: DD
Endemism: Near-endemic
Distribution: North-Central
Occurs on various hosts. Not yet confirmed to occur in Namibia.

MELIACEAE

Entandrophragma caudatum (Sprague) Sprague

Status: DD
Distribution: Caprivi
Only three collections.

Entandrophragma spicatum (C.DC.) Sprague

Status: DD
Endemism: Near-endemic
Distribution: North
Has ethnobotanical use. Known from one specimen in Namibia, but widespread or well-known elsewhere.

MESEMBRYANTHEMACEAE

Conophytum marginatum Lavis var. *littlewoodii* (L.Bolus) Rawe
Status: DD4

Threats: Collection

Distribution: South-East

Only found once in the wild to the north end of Goodhouse Poort; exists in cultivation.

Conophytum ricardianum Loesch & Tischer subsp. *rubiflorum* Tischer
Status: DD

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Conophytum wettsteinii (A.Berger) N.E.Br. subsp. *ruschii* (Schwantes) S.A.Hammer
Status: DD

Threats: Collection

Dracophilus dealbatus (N.E.Br.) Walgate
Status: DD3 4

Endemism: Near-endemic

Threats: Habitat degradation, mining, agriculture, collection

Distribution: South-West

Dracophilus delaetianus (Dinter) Dinter & Schwantes
Status: DD

Endemism: Endemic

Threats: Collection

Distribution: South-West

Taxonomically uncertain.

Drosanthemum nordenstamii L.Bolus
Status: DD

Endemism: Endemic

Taxonomically uncertain.

Eberlanzia cyathiformis (L.Bolus) H.E.K.Hartmann
Status: DD

Threats: Mining, collection

Distribution: South-West

Eberlanzia ebracteata (L.Bolus) H.E.K.Hartmann
Status: DD

Threats: Mining, collection

Distribution: South-West

Known from type or very limited number of specimens only.

Juttadinteria albata L.Bolus
Status: DD1 4

Endemism: Near-endemic

Threats: Habitat degradation, mining

Distribution: South-West

Juttadinteria attenuata Walgate
Status: DD3

Endemism: Endemic

Distribution: South

Juttadinteria ausensis (L.Bolus) Schwantes
Status: DD2

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Only recorded once.

Juttadinteria elizae (Dinter & A.Berger) L.Bolus
Status: DD3

Endemism: Near-endemic

Malephora crocea (Jacq.) Schwantes var. *purpureo-crocea* (Haw.) H.Jacobsen & Schwantes
Status: DD

Endemism: Near-endemic

Restricted distribution.

Namibia pomonae (Dinter) Dinter & Schwantes
Status: DD3

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Known from one locality only.

Namibia ponderosa (Dinter & Schwantes) Dinter & Schwantes
Status: DD3

Endemism: Endemic

Psamphophora longifolia L.Bolus
Status: DD3

Endemism: Endemic

Threats: Habitat degradation, mining, collection

Distribution: South-West

Restricted distribution with five subpopulations, but may be undercollected.

Ruschia namusmontana Friedrich
Status: DD

Endemism: Endemic

Taxonomically uncertain.

Ruschianthus falcatus L.Bolus
Status: DD

Endemism: Endemic

Stoebria carpii Friedrich
Status: DD

Endemism: Near-endemic

MOLLUGINACEAE

Corbichonia rubriviolacea (Friedrich) Jeffrey
Status: DD

Endemism: Endemic

Distribution: South-West-Central, South-East

MORACEAE

Ficus ingens (Miq.) Miq.
Status: DD

Distribution: North-West

Ficus verruculosa Warb.
Status: DD

Taxonomically uncertain.

NYCTAGINACEAE

Commicarpus decipiens Meikle
Status: DD

Endemism: Endemic

Distribution: wide

ORCHIDACEAE

Eulophia fridericii (Rchb.f.) A.V.Hall
Status: DD

Threats: Collection

Distribution: North-East

Very rare; little is known about its distribution.

Attractive flowers. Last collected in 1956. Known from one specimen in Namibia, but widespread or well-known elsewhere.

Eulophia schweinfurthii Kraenzl.
Status: DD

Threats: Collection

Distribution: North-East, Caprivi

Attractive flower. Not collected after 1966. Known from one specimen in Namibia, but widespread or well-known elsewhere.

Habenaria rautaneniana Kraenzl.
Status: DD

Threats: Collection

Distribution: North-Central

Known from type or very limited number of specimens only.

Habenaria subarmata Rchb.f.
Status: DD

Threats: Collection

Distribution: North-Central, North-East

Flowers are pretty but small. Not collected since 1976.

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Holothrix villosa Lindl.
Status: DD

Known from one specimen in Namibia, but widespread or well-known elsewhere.

OXALIDACEAE

Oxalis extensa Salter
Status: DD

Endemism: Near-endemic

Distribution: South-West

Taxonomically uncertain.

Oxalis laxicaulis R.Knuth
Status: DD

Endemism: Near-endemic

Distribution: South-West

Taxonomically uncertain.

Oxalis pseudo-cernua R.Knuth
Status: DD

Endemism: Endemic

Distribution: South-West

POACEAE

Dregeochloa pumila (Nees) Conert
Status: DD

Endemism: Near-endemic

Eragrostis habrantha Rendle
Status: DD

Known from one collection in 1913. Widespread or well-known elsewhere.

Eragrostis sclerantha Nees subsp. *villosipes* (Jedwabn.) Launert
Status: DD

Known from one specimen in Namibia, but widespread or well-known elsewhere.

Leptochloa uniflora A.Rich.
Status: DD

Distribution: Caprivi

Known from three collections 30 to 40 years ago.

Widespread or well-known elsewhere.

Tetrapogon tenellus (Roxb.) Chiov.
Status: DD

Distribution: North-Central

Known from four collections in one area only.

Widespread or well-known elsewhere.

POLYGALACEAE

Polygala lasiosepala Levyns
Status: DD

PROTEACEAE

Protea gaguedi J.F.Gmel.
Status: DD

Threats: Harvesting

Distribution: North-East

RUBIACEAE

Canthium glaucum Hiern subsp. *frangula* (S.Moore) Bridson var. *frangula*
Status: DD

Distribution: Caprivi
 Known from three disjunct collections only.

Feretia aeruginescens Stapf

Status: DD
 Distribution: North-East
 Known from type or very limited number of specimens only.

Gardenia resiniflua Hiern subsp. *resiniflua*

Status: DD
 Distribution: Caprivi

Gardenia ternifolia Schumach. & Thonn. subsp. *jovis-tonantis* (Welw.) Verdc. var. *jovis-tonantis*

Status: DD
 Distribution: Caprivi
 Not collected since 1945.

Kohautia amboensis (Schinz) Bremek.

Status: DD
 Endemism: Endemic
 Distribution: North-East
 Taxonomically uncertain.

SANTALACEAE

Thesium megalocarpum A.W.Hill

Status: DD
 Endemism: Near-endemic
 Taxonomically uncertain.

SAPINDACEAE

Erythrophysa alata (Eckl. & Zeyh.) Hutch.

Status: DD
 Distribution: South-West-Central
 Only three specimens.

SCROPHULARIACEAE

Alectra pseudobarleriae (Dinter) Dinter

Status: DD
 Endemism: Endemic

Aptosimum albomarginatum Marloth & Engl.

Status: DD
 Taxonomically uncertain.

Aptosimum angustifolium Weber & Schinz

Status: DD
 Endemism: Near-endemic
 Taxonomically uncertain.

Aptosimum glandulosum Weber & Schinz

Status: DD
 Endemism: Near-endemic
 Distribution: wide
 Taxonomically uncertain.

Manulea tenella Hilliard

Status: DD
 Endemism: Endemic
 Distribution: East-Central
 Poorly known, with meagre collections. Taxonomically uncertain.

SELAGINACEAE

Selago angolensis Rolfe

Status: DD
 Distribution: North-East
 Known from one specimen only. Taxonomically uncertain.

Selago angustibractea Hilliard

Status: DD
 Endemism: Near-endemic
 Distribution: South-West
 Misidentified in the past. May hybridise with *S. lepida*.

Selago centralis Hilliard

Status: DD
 Known from one collection in 1913 only.

Selago dinteri Rolfe subsp. *pseudodinteri* Hilliard

Status: DD
 Endemism: Near-endemic
 Distribution: wide
 Widespread in Namibia with disjunct distribution.

Selago welwitschii Rolfe var. *australis* Hilliard

Status: DD

SELAGINELLACEAE

Selaginella imbricata (Forssk.) Spring ex Decne.

Status: DD
 Threats: Damming
 Distribution: North-West
 Known from five specimens from one area only.

SOLANACEAE

Solanum damarense Bitter

Status: DD
 Endemism: Endemic
 Distribution: North-West
 Taxonomically uncertain.

TILIACEAE

Grewia inaequilatera Garcke

Status: DD
 Distribution: Caprivi

Grewia monticola Sond.

Status: DD
 Distribution: Caprivi
 Known from type or very limited number of specimens only.

Grewia pachycalyx K.Schum.

Status: DD
 Distribution: Caprivi

Grewia subspatulata N.E.Br.

Status: DD

VISCACEAE

Viscum dielsianum Dinter ex Neusser

Status: DD
 Endemism: Near-endemic
 Distribution: South-Central

Viscum menyharthii Engl. & Schinz

Status: DD
 Distribution: North-West-Central
 Woodland and riverine.

VITACEAE

Cyphostemma bororensis (Klotzsch) Desc. ex Wild & R.B.Drumm.

Status: DD
 Threats: agriculture
 Distribution: Caprivi
 Known from one specimen in Namibia, but widespread or well-known elsewhere.

Cyphostemma puberulum (C.A.Sm.) Wild & R.B.Drumm.

Status: DD
 Known from one specimen in Namibia, but widespread or well-known elsewhere.

ZYGOPHYLLACEAE

Zygophyllum chrysopteron Retief

Status: DD
 Endemism: Near-endemic
 Distribution: South
 Palatable. Known from one specimen only, but widespread or well-known elsewhere.



A magnificently sized specimen of the widespread *Pterocarpus angolensis* (Photo: B. Curtis)



Eremothamnus marlothianus is threatened owing to mining. (Photo: G. Williamson)