

Red List data of Yemen endangered plants

by Abdul Wali Al Khulaidi and Tony Miller (EPA, Sana, 2010)

القائمة الحمراء للنباتات المعرضة للخطر في اليمن (عبد الولي الخليدي وتوني ميلر، 2010م أعدت للهيئة الهامة للبيئة)

| Family الفصيلة | Species اسم النبات | IUCN معيار صون الطيسعة | معيار مؤقت صون الطيسعة IUCN |
|--|--|------------------------|-----------------------------|
| Table 1. YEMEN ENDEMICS نباتات متوطنة ومعرضة للانقراض | | | |
| Leguminosae | Acacia campoptila Schweinf. | | NT |
| Leguminosae | Acacia pennivenia Schweinf. | NT | |
| Crassulaceae | Aeonium sp. | | NT |
| Amaranthaceae | Aerva artemisioides Vierh. & Schwartz subsp. artemisioides | | NA |
| Leguminosae | Aeschynomene arabica Defflers | | NA |
| Aloeaceae | Aloe abyssicola Lavr. & Bilaidi | | nt |
| Aloeaceae | Aloe austroarabica Lavr | | nt |
| Aloeaceae | Aloe castellorum J.R.I. Wood | | nt |
| Aloeaceae | Aloe doei Lavr. | | nt |
| Aloeaceae | Aloe eremophila Lavr. | | nt |
| Aloeaceae | Aloe fulleri Lavr. | | nt |
| Aloeaceae | Aloe inermis Forssk. | | nt |
| Aloeaceae | Aloe irafensis Lavranos, Al-Gifri & McCoy | | nt |
| Aloeaceae | Aloe jawiyon Christie, Hannon & | NT | |
| Aloeaceae | Aloe lavranosii Reynolds | | nt |
| Aloeaceae | Aloe luntii Baker | | nt |
| Aloeaceae | Aloe menachensis (Schweinf.) Blatter | | nt |
| Aloeaceae | Aloe niebuhriana Lavr. | | nt |
| Aloeaceae | Aloe pendens Forssk. | | nt |
| Aloeaceae | Aloe perryi Baker | NT | |
| Aloeaceae | Aloe rivierei Lavr. & Newton | | nt |
| Aloeaceae | Aloe rubroviolacea Schweinf. | | nt |
| Aloeaceae | Aloe serriyensis Lavr. | | nt |

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| Aloeaceae | <i>Aloe splendens</i> Lavr. | | nt |
| Aloaceae | <i>Aloe squarrosa</i> Balf.f. | VU B2 a bii | |
| Aloeaceae | <i>Aloe tomentosa</i> Deflers. | | nt |
| Aloeaceae | <i>Aloe vacillans</i> Forssk. | | nt |
| Gramineae | <i>Andrachne schweinfurthii</i> (Baf.f.) Radcl.-Sm. | VU D2 | |
| Gramineae | <i>Andropogon bentii</i> Stapf | DD | |
| Gramineae | <i>Andropogon crossotes</i> Cope | | NA |
| Commelinaceae | <i>Aneilema woodii</i> R.B.Faden | | en |
| Acanthaceae | <i>Angkalanthus oligophylla</i> Balf.f. | EN D | |
| Combretaceae | <i>Anogeissus bentii</i> Baker. | EN B1+2e | |
| Gramineae | <i>Aristida anaclasta</i> Cope | DD | |
| Gramineae | <i>Aristida pennei</i> Chiov. | | NA |
| Asparagaceae | <i>Asparagus</i> sp. A. | DD | |
| Fern | <i>Asplenium schweinfurthii</i> Baker | VU B2 a b | |
| Acanthaceae | <i>Ballochia amoena</i> Balf.f. | DD | |
| Acanthaceae | <i>Ballochia atro-virgata</i> Balf.f. | DD | |
| Acanthaceae | <i>Ballochia rotundifolia</i> Balf.f | DD | |
| Acanthaceae | <i>Barleria argentea</i> Balf.f. | Extinct | |
| Acanthaceae | <i>Barleria popovii</i> Verdc. | EN B2 a b iii | |
| Acanthaceae | <i>Barleria tetracantha</i> Balf.f. | VU D2 | |
| Labiatae | <i>Becium serpyllifolium</i> (Forssk.) Wood | | NA |
| Begoniaceae | <i>Begonia semhaensis</i> M.Hughes & A.G.Mill. | EN B2 a, b iii | |
| Acanthaceae | <i>Blepharis kuriensis</i> | | VU D2 |
| Acanthaceae | <i>Blepharis linariifolia</i> Pers. | | NA |
| Acanthaceae | <i>Blepharis spiculifolia</i> Balf.f. | VU D2 | |
| Compositae | <i>Blepharispermum yemense</i> Deflers | | VU D2 |
| Burseraceae | <i>Boswellia</i> aff. <i>ameero</i> | VU D2 | |
| Burseraceae | <i>Boswellia ameero</i> Balf.f. | VU B2 ab (ii,iii) | |
| Burseraceae | <i>Boswellia bullata</i> Thulin ined. | VU D2 | |
| Burseraceae | <i>Boswellia dioscorides</i> Thulin ined. | VU D2 | |
| Burseraceae | <i>Boswellia elongata</i> Balf.f. | VU B2 a b iii | |
| Burseraceae | <i>Boswellia nana</i> Hepper | VU D2 | |
| Burseraceae | <i>Boswellia popoviana</i> Hepper | VU D2 | |

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| Burseraceae | <i>Boswellia socotrana</i> Balf.f. | VU D2 | |
| Capparidaceae | <i>Cadaba insularis</i> A.G.Mill. | CR A 2acd; B2ab(iii) | |
| Polygonaceae | <i>Calligonum crinitum</i> Boiss subsp. <i>Arabicum</i> (Soskov) Soskov | | NA |
| Scrophulariaceae | <i>Campylanthus milleri</i> Thulin | | NA |
| Scrophulariaceae | <i>Campylanthus pungens</i> Schwartz.. | | NA |
| Scrophulariaceae | <i>Campylanthus yemenensis</i> A.G.Mill. | | NA |
| Apocynaceae | <i>Caralluma</i> B [fide Wood] | | nt |
| Apocynaceae | <i>Caralluma</i> C [fide Wood] | | nt |
| Apocynaceae | <i>Caralluma</i> D [fide Wood] | | nt |
| Apocynaceae | <i>Caralluma lavranii</i> Rauh & Wertel | | nt |
| Apocynaceae | <i>Caralluma</i> sp. A [fide Wood] | | nt |
| Compositae | <i>Centaurea yemensis</i> Wagenitz | | NA |
| Compositae | <i>Centaurothamnus maximus</i> (Forssk.) Wagen. & Dittr. | | NA |
| Euphorbiaceae | <i>Cephalocroton socotranus</i> Balf.f. | VU D2 | |
| Apocynaceae | <i>Ceropegia foliosa</i> Bruyns | | nt |
| Apocynaceae | <i>Ceropegia sepium</i> Deflers | | nt |
| Apocynaceae | <i>Ceropegia yemensis</i> Meve & Mangelsdorff | | nt |
| Leguminosae | <i>Chapmannia gracilis</i> (Balf.f.) Thulin | NT | |
| Leguminosae | <i>Chapmannia reghidensis</i> Thulin & McKean | EN B2 ab(iii) | |
| Leguminosae | <i>Chapmannia sericea</i> Thulin & McKean | NT | |
| Leguminosae | <i>Chapmannia tinireana</i> Thulin | EN B2 ab(iii) | |
| Verbenaceae | <i>Chascanum yemenense</i> Sebsebe | | NA |
| Anthericaceae | <i>Chlorophytum</i> sp. Nov. | EN B2 ab(iii) | |
| Acanthaceae | <i>Chorisochora minor</i> (Balf.f.) Vollesen | VU D2 | |
| Acanthaceae | <i>Chorisochora striata</i> (Balf.f.) Vollesen | VU D2 | |
| Orobanchaceae | <i>Cistanche rosea</i> E.G.Bak | | NA |
| Capparidaceae | <i>Cleome macradenia</i> Schweinf. | | NA |
| Verbenaceae | <i>Clerodendrum galeatum</i> Balf.f. | VU D2 | |
| Verbenaceae | <i>Clerodendrum leucophloeum</i> Balf.f. | VU D2 | |
| Verbenaceae | <i>Coelocarpum haggierensis</i> A.G.Mill. | VU D2 | |
| Nyctaginaceae | <i>Commicarpus adenensis</i> Miller. | | NA |
| Nyctaginaceae | <i>Commicarpus arabicus</i> Meikle | | NA |

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| Nyctaginaceae | Commicarpus stenocarpus (Chiov .) Cuf. | | NA |
| Burseraceae | Commiphora foliacea Sprague. | | NT |
| Burseraceae | Commiphora kataf (Forssk.) Engl. | | NT |
| Burseraceae | Commiphora ornifolia (Balf.f.) Gillett | NT | |
| Burseraceae | Commiphora parvifolia (Balf.f.) Engl. | NT | |
| Burseraceae | Commiphora planifrons (Balf.f.) Engl. | NT | |
| Burseraceae | Commiphora socotrana (Balf.f.) Engl. | NT | |
| Convolvulaceae | Convolvulus sericophyllus T. Anders. | | NA |
| Convolvulaceae | Convolvulus thymoides O. Schwartz | | NA |
| Compositae | Conyza sp A [fide Wood] | | NA |
| Cucurbitaceae | Corallocarpus sp A [fide Wood] | | NA |
| Tiliaceae | Corchorus cinerascens Deflers | | NA |
| Compositae | Crepis Sp A | | NA |
| Compositae | Crepis Sp B | | NA |
| Leguminosae | Crotalaria socotrana (Balf.f.) Thulin | VU D2 | |
| Leguminosae | Crotalaria squamigera Deflers | | NA |
| Euphorbiaceae | Croton sarcocarpus Balf.f. | VU D2 | |
| Euphorbiaceae | Croton sulcifructus Balf.f. | VU D2 | |
| Euphorbiaceae | Croton wissmannii Schwartz | | NA |
| Apocynaceae | Cryptolepis macrophylla (Radcl.-Sm.) Ventner | VU D2 | |
| Apocynaceae | Cryptolepis socotranus (Balf.f.) | VU D2 | |
| Commelinaceae | Cyanotis nyctitropa Deflers | | NA |
| Boraginaceae | Cynoglossum sabirense (R.Mill & A.G.Mill.) Wood | | NA |
| Boraginaceae | Cynoglossum yemenense (R.Mill & A.G.Mill.) Wood | | NA |
| Boraginaceae | Cystostemon kissenioide (Delf.) A.G.Mill. & H.Riedl | | NA |
| Gramineae | Dactyloctenium hackelii | DD | |
| Gramineae | Danthoniopsis sp A | | NA |
| Umbelliferae | Daucus yemenensis Deflers | | NA |
| Cucurbitaceae | Dendrosicyos socotrana Balf.f. | VU A2cd | |
| Caryophyllaceae | Dianthus uniflorus Forssk. | | VU |
| Leguminosae | Dichrostachys dehisca Balf.f. | VU D2 | |
| Hyacinthaceae | Dipcadi balfourii Baker | VU D2 | |
| Hyacinthaceae | Dipcadi kuriensis A.G.Mill. | VU D2 | |

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| Cruciferae | <i>Diploaxis kohlaanensis</i> A.G.Mill. & J.Nyberg | | NA |
| Dirachmaceae | <i>Dirachma socotrana</i> Schweinf. | VU B2ab(iii) | |
| Salvadoraceae | <i>Dobera glabra</i> (Forssk.) Poir. | | nt |
| Moraceae | <i>Dorstenia gigas</i> Schweinf. ex Balf.f. | NT | |
| Moraceae | <i>Dorstenia socotrana</i> A.G.Mill. | VU D2 | |
| Dracaenaceae | <i>Dracaena cinnabari</i> Balf.f. | VU B2ab(iii) | |
| Hyacinthaceae | <i>Drimia porphyrostachys</i> Baker | DDd | |
| Apocynaceae | <i>Duvaliandra dioscoridis</i> (Lavr.) M.G.Gilbert | CR D | |
| Plumbaginaceae | <i>Dyerophytum pendulum</i> (Balf.f.) Kuntze | VU D2 | |
| Plumbaginaceae | <i>Dyerophytum socotrana</i> J.R.Edm. | VU D2 | |
| Acanthaceae | <i>Dyschoriste longicalyx</i> (Deflers) Lin. | | dd |
| Apocynaceae | <i>Echidnopsis squamulata</i> (Decne.) P.R.O.Bally | | nt |
| Apocynaceae | <i>Echidnopsis bentii</i> | VU D2 | |
| Apocynaceae | <i>Echidnopsis globosa</i> Thulin & Hjertson | | nt |
| Apocynaceae | <i>Echidnopsis inconspicua</i> Bruyns | VU D2 | |
| Apocynaceae | <i>Echidnopsis insularis</i> Lavr. | VU D2 | |
| Apocynaceae | <i>Echidnopsis milleri</i> Lavr. | VU D2 | |
| Apocynaceae | <i>Echidnopsis seibanica</i> Lavr. | | nt |
| Apocynaceae | <i>Echidnopsis socotrana</i> Lavr. | VU D2 | |
| Apocynaceae | <i>Echidnopsis squamulata</i> (Decne) Bally | | nt |
| Compositae | <i>Echinops spinosissimus</i> Turra. | | NA |
| Boraginaceae | <i>Echiochilon pulvinata</i> A.G.Mill. | VU D2 | |
| Erythroxylaceae | <i>Erythroxylum socotranum</i> Thulin | EN B2ab(iii) | |
| Euphorbiaceae | <i>Euphorbia abdelkuri</i> Balf.f. | EN B2ab(ii,iii) | |
| Euphorbiaceae | <i>Euphorbia aff schimperi</i> Presl. | | NA |
| Euphorbiaceae | <i>Euphorbia applanata</i> Thulin & Gifri | | NA |
| Euphorbiaceae | <i>Euphorbia arbuscula</i> Balf.f. | NT | |
| Euphorbiaceae | <i>Euphorbia fodhliana</i> Deflers | | nt |
| Euphorbiaceae | <i>Euphorbia fractiflexa</i> S.Carter & Wood | | nt |
| Euphorbiaceae | <i>Euphorbia hajhirensis</i> Radcl.-Sm. | VU D2 | |
| Euphorbiaceae | <i>Euphorbia hamaderoensis</i> Radcl.-Sm. | EN B2a(biii) | |
| Euphorbiaceae | <i>Euphorbia inarticulata</i> Schweinf. | | nt |
| Euphorbiaceae | <i>Euphorbia kuriensis</i> Vierh. | VU D2 | |

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| Euphorbiaceae | <i>Euphorbia leptoclada</i> Balf.f. | DD | |
| Euphorbiaceae | <i>Euphorbia meuleniana</i> O. Schwartz | | nt |
| Euphorbiaceae | <i>Euphorbia obcordata</i> Balf.f. | VU D2 | |
| Euphorbiaceae | <i>Euphorbia parciramulosa</i> Schweinf. | | nt |
| Euphorbiaceae | <i>Euphorbia qarad</i> Deflers | | nt |
| Euphorbiaceae | <i>Euphorbia quaitensis</i> S. Carter | | nt |
| Euphorbiaceae | <i>Euphorbia rubriseminalis</i> S. Carter | | nt |
| Euphorbiaceae | <i>Euphorbia schweinfurthii</i> Balf.f. | DD | |
| Euphorbiaceae | <i>Euphorbia seibanica</i> Lavr. & Gifri | | nt |
| Euphorbiaceae | <i>Euphorbia socotrana</i> Balf.f. | VU D2 | |
| Euphorbiaceae | <i>Euphorbia</i> sp. aff. <i>schimperi</i> | | nt |
| Euphorbiaceae | <i>Euphorbia uncinulata</i> Radcl.-Smith ined. | | nt |
| Euphorbiaceae | <i>Euphorbia uzumuk</i> S.Carter & J.R.I.Wood | | nt |
| Cucurbitaceae | <i>Eureiandra balfourii</i> Cogn. | VU D2 | |
| Gentianaceae | <i>Exacum affine</i> Balf.f. | LC | |
| Gentianaceae | <i>Exacum caeruleum</i> Balf.f. | VU D2 | |
| Gentianaceae | <i>Exacum socotranum</i> Balf.f. | EN B2a(biii) | |
| Zygophyllaceae | <i>Fagonia socotrana</i> | | NA |
| Cruciferae | <i>Farsetia inconspicua</i> A.G.Mill. | VU D2 | |
| Cruciferae | <i>Farsetia socotrana</i> B.L.Burt | VU B2ab(i,ii,iii,iv) | |
| Gramineae | <i>Festuca cryptantha</i> T.Cope | | NA |
| Urticaceae | <i>Forskohlea griersonii</i> A.G.Mill. | | NA |
| Cyperaceae | <i>Fuirena felicis</i> Hooper | | NA |
| Rubiaceae | <i>Gaillonia jolana</i> Thulin | | NA |
| Rubiaceae | <i>Gaillonia putorioides</i> (A.R. Smith) Petruss. & Thulin | VU D2 | |
| Rubiaceae | <i>Gaillonia</i> sp A of Wood | | NA |
| Rubiaceae | <i>Gaillonia thymoides</i> Balf.f. | En B2ab(iii) | |
| Malvaceae | <i>Gossypium areysianum</i> Deflers | | nt |
| Malvaceae | <i>Gossypium incanum</i> (Schwartz) Hillcoat | | nt |
| Scrophulariaceae | <i>Graderia fruticosa</i> Balf.f. | VU D2 | |
| Tiliaceae | <i>Grewia bilocularis</i> Balf.f. | VU D2 | |
| Tiliaceae | <i>Grewia milleri</i> Abedin | VU D2 | |
| Tiliaceae | <i>Grewia turbinata</i> Balf.f. | VU D2 | |

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|-----------------|--|---------------|-------|
| Caryophyllaceae | Gymnocarpus argenteus Petrus. & Thulin | | NA |
| Caryophyllaceae | Gymnocarpus bracteatus (Balf.f.) Thulin | VU D2 | |
| Caryophyllaceae | Gymnocarpus kuriensis (Radcl.-Sm.) Thulin | VU D2 | |
| Caryophyllaceae | Gymnocarpus maharanus Petrus. & Thulin | | NA |
| Cistaceae | Helianthemum argyraeum Baker | | NA |
| Compositae | Helichrysum arvae J.R.I. Wood. | | VU D2 |
| Compositae | Helichrysum dioscorides R. Atkinson | EN B2 a biii | |
| Compositae | Helichrysum forskahlii (J.F.Gmel.) Hillia. & Burt+B295 | | NA |
| Compositae | Helichrysum nimmoanum Oliv. & Hiern | VU D2 | |
| Compositae | Helichrysum samhaensis R. Atkinson | VU D2 | |
| Compositae | Helichrysum socotranum r. Atkinson | VU D2 | |
| Compositae | Helichrysum sp. A | VU D2 | |
| Compositae | Helichrysum sp. B | EN B2 a b iii | |
| Compositae | Helichrysum suffruticosum Balf.f. | VU D2 | |
| Boraginaceae | Heliotropium aff. socotranum Vierh. | VU D2 | |
| Boraginaceae | Heliotropium azzanum O.Schwartz | | NA |
| Boraginaceae | Heliotropium bottae Deflers. | | NA |
| Boraginaceae | Heliotropium cimaliense Vierh. | | NA |
| Boraginaceae | Heliotropium congestum Baker | | NA |
| Boraginaceae | Heliotropium deflersii Schwartz | | NA |
| Boraginaceae | Heliotropium dentatum Balf.f. | VU D2 | |
| Boraginaceae | Heliotropium derafontense Vierh. | DD | |
| Boraginaceae | Heliotropium kuriense Vierh. | VU D2 | |
| Boraginaceae | Heliotropium makallense Schwartz | | NA |
| Boraginaceae | Heliotropium nigricans Balf.f. | VU D2 | |
| Boraginaceae | Heliotropium paradoxum Vatke. | | NA |
| Boraginaceae | Heliotropium paulayanum Vierh. | VU D2 | |
| Boraginaceae | Heliotropium riebeckii Schweinf. & Vierh. | DD | |
| Boraginaceae | Heliotropium shoabense Vierh. | DD | |
| Boraginaceae | Heliotropium wagneri Vierh. | VU D2 | |
| Boraginaceae | Heliotropium wissmannii Schwartz. | | NA |
| Cruciferae | Hemicrambe townsendii Gómez Pampa | VU D2 | |
| Caryophyllaceae | Herniaria maskatensis Bornm. | | NA |

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| Malvaceae | Hibiscus dioscorides A.G. Mill. | DD | |
| Malvaceae | Hibiscus malacophyllus Balf. f. | VU D2 | |
| Malvaceae | Hibiscus noli-tangere A.G.Mill. | EN B2ab(iii) | |
| Malvaceae | Hibiscus scottii Balf.f. | VU D2 | |
| Malvaceae | Hibiscus socotranus G.Lucas | EN B2ab(iii) | |
| Orchidaceae | Holothrix socotrana Rolfe | VU D2 | |
| Apocynaceae | Huernia hadhramautica Lavr. | | nt |
| Apocynaceae | Huernia marnieriana Lavr. | | nt |
| Apocynaceae | Huernia rosea L.E.Newton & Lavr. | | nt |
| Hypericaceae | Hypericum balfourii N.Robson | VU D2 | |
| Hypericaceae | Hypericum fieriense N.Robson | VU D2 | |
| Hypericaceae | Hypericum socotranum subsp. smithii N.Robson | EN B2 a biii | |
| Compositae | Iphionia anthemidifolia (Baker) A.Anderb. | | NA |
| Compositae | Iphionia teretefolia A.Anderb. | | NA |
| Gramineae | Ischmaeum sp. nov. | DD | |
| Labiatae | Isoleucas arabica Schwartz | | En |
| Euphorbiaceae | Jatropha variegata (Forssk.) Vahl | | NA |
| Acanthaceae | Justicia alexandri R.Atkinson | VU D2 | |
| Acanthaceae | Justicia takhinensis R.Atkinson | EN B2 a biii | |
| Crassulaceae | Kalanchoe alternans (Vahl.) Pers. | | NT |
| Crassulaceae | Kalanchoe bentii C.H.Wright subsp. bentii | | NT |
| Crassulaceae | Kalanchoe robusta Balf. f. | VU D2 | |
| Crassulaceae | Kalanchoe yemensis (Deflers) Schweinf. | | NT |
| Scrophulariaceae | Kickxia petiolata D.Sutton | | NA |
| Scrophulariaceae | Kickxia qaraticus D.A.Sutton | | NA |
| Scrophulariaceae | Kickxia sabaea D.Sutton | | NA |
| Scrophulariaceae | Kickxia sabarum V.W.Sm. & D.A.Sutton | | NA |
| Scrophulariaceae | Kickxia saccata D. A. Sutton | | NA |
| Scrophulariaceae | Kickxia scalorum Schweinf. ex D.Sutton | | NA |
| Scrophulariaceae | Kickxia spiniflora (Schwartz) D.A.Sutton | | NA |
| Scrophulariaceae | Kickxia woodii D.A.Sutton | | NA |
| Compositae | Kleinia deflersii Deflers | | cr |
| Compositae | Kleinia scottii (Balf. f.) P.Halliday | VU D2 | |

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| Liliaceae | Kniphofia sumarae Deflers | | nt |
| Rubiaceae | Kohautia socotrana Bremek. | DD | |
| Rubiaceae | Kraussia socotrana Bridson | VU D2 | |
| Cruciferae | Lachnocapsa spathulata Balf.f. | VU D2 | |
| Anacardiaceae | Lansea transulta (Balf.f.) Radcl.-Sm. | NT | |
| Compositae | Launaea almahrahensis N.Kilian | | NA |
| Compositae | Launaea crepoides Balf.f. | VU D2 | |
| Compositae | Launaea sp. A | DD | |
| Labiatae | Lavandula citriodora A.G.Mill. | | NA |
| Hyacinthaceae | Ledebouria insularis A.G.Mill. | EN B2ab(iii) | |
| Gramineae | Lepturus calcareus Cope | DD | |
| Gramineae | Lepturus pulchellus Cope | DD | |
| Gramineae | Lepturus tenuis | DD | |
| Labiatae | Leucas alba (Forssk.) Sebald | | NA |
| Labiatae | Leucas flagellifolia (Balf.f.) Guerke | VU D2 | |
| Labiatae | Leucas haggierensis Cortez-Burns & Gifri | VU D2 | |
| Labiatae | Leucas penduliflora Cortez-Burns & Gifri | VU D2 | |
| Labiatae | Leucas samhaensis Cortez-Burns & Gifri | VU D2 | |
| Aizoaceae | Limeum arabicum Friedr. | | NA |
| Plumbaginaceae | Limoniastrum arabicum J.R.Edm. Ined. | | cr |
| Liliaceae | Littonia obscura E.G.Baker. | | nt |
| Leguminosae | Lotus mollis Balf.f. | VU D2 | |
| Capparidaceae | Maerua angolensis DC. subsp. socotrana (Schweinf. ex Balf.f.) Kers var. socotrana | NT | |
| Apocynaceae | Marsdenia robusta Balf.f. | VU D2 | |
| Celastraceae | Maytenus sp. nov. A. | VU D2 | |
| Euphorbiaceae | Meineckia filipes (Balf.f.) G.L.Webster | DD | |
| Sterculiaceae | Melhania milleri Abedin | DD | |
| Sterculiaceae | Melhania muricata Balf.f. | | NA |
| Convolvulaceae | Metaporana obtusa (Balf.f.) Staples | VU D2 | |
| Scrophulariaceae | Nanorrhinum kuriensis (Radcl.-Sm.) A.G.Mill. | VU D2 | |
| Labiatae | Nepeta woodiana Hedge. | | NA |
| Cruciferae | Nesocrambe socotrana A.G.Mill. | EN B2ab(iii) | |
| Acanthaceae | Neuracanthus aculeatus Balf.f. | EN | |

| | | B2ab(iii)+2ab(iii) | |
|---------------|--|--------------------|----|
| Umbelliferae | Nirarathamnos asarifolius Balf.f. | VU D2 | |
| Resedaceae | Ochradenus spartioides (Schwartz) Abdulla | | NA |
| Labiatae | Ocimum suave Willd. | | NA |
| Rubiaceae | Oldenlandia aretioides Vierh. | DD | |
| Rubiaceae | Oldenlandia ocellata Bremek. | VU D2 | |
| Loranthaceae | Oncocalyx doberae (Schweinf.) A.G.Mill. & Nyberg | | cr |
| Apocynaceae | Orbea araysiana (Lavr. & Bilaidi) Bruyns Stultitia araysiana Lavr. & Bilaidi | | nt |
| Apocynaceae | Orbea chrysostephana (Deflers) Bruyns Caralluma chrysostephana (Deflers) Burg. | | nt |
| Apocynaceae | Orbea wissmanii Caralluma wissmanii O.Schwartz. Caralluma eremastrum O. Schwartz | | nt |
| Umbelliferae | Oreofraga morissiana M.Watson & E.Barclay | VU D2 | |
| Leguminosae | Ormocarpum dhofarensis Hille. & Gillett | VU B1+2c | |
| Leguminosae | Ormocarpum yemenense Gillett. | | NA |
| Labiatae | Orthosiphon brachystemon Deflers | | NA |
| Labiatae | Orthosiphon ferrugineus Balf.f. | VU D2 | |
| Gramineae | Panicum socotranum | VU D2 | |
| Rubiaceae | Pavetta sp A | | NA |
| Rubiaceae | Pavetta sp b | | NA |
| Malvaceae | Pavonia subaphylla Schwartz. | | NA |
| Geraniaceae | Pelargonium insularis Gibby & A.G.Mill. | CR B2 ab(iii); D | |
| Umbelliferae | Peucedanum areysianum Deflers | | NA |
| Compositae | Phagnalon harazianum Deflers | | NA |
| Compositae | Phagnalon resecta Qaiser & Lack | | NA |
| Compositae | Phagnalon scalarum Schweinf. E Schwartz | | NA |
| Compositae | Phagnalon woodii Qaiser & Lack | | NA |
| Compositae | Phagnalon yerrimense Qaiser & Lack | | NA |
| Loranthaceae | Phragmanthera austroarabica A.G.Mill. & Nyberg | | NA |
| Euphorbiaceae | Phyllanthus hodjelensis Schweinf. | | NA |
| Compositae | Picris scabra Forssk. | | NA |
| Compositae | Picris sp A [fide Wood] | | NA |

| | | | |
|-----------------|---|--------------|-------|
| Compositae | <i>Piloselloides hirsuta</i> (Forssk.) C.Jeffrey | | NA |
| Umbelliferae | <i>Pimpinella menechensis</i> Schweinf. ex Wolff. | | NA |
| Umbelliferae | <i>Pimpinella woodii</i> C.Townsend | | NA |
| Plantaginaceae | <i>Plantago cylindrica</i> Forssk. | | NA |
| Labiatae | <i>Plectranthus asirensis</i> J.R.I. Wood | | NT |
| Labiatae | <i>Plectranthus hyemalis</i> J.R.I.Wood | | NT |
| Labiatae | <i>Plectranthus ovatus</i> Benth. | | NT |
| Compositae | <i>Pluchea glutinosa</i> Balf.f. | Extinct | |
| Compositae | <i>Pluchea obovata</i> Balf.f. | VU D2 | |
| Caryophyllaceae | <i>Polycarpaea hassalensis</i> D.F.Chamb. | VU D2 | |
| Caryophyllaceae | <i>Polycarpaea haufensis</i> A.G.Mill. | | NA |
| Caryophyllaceae | <i>Polycarpaea kuriensis</i> Wagner | VU D2 | |
| Caryophyllaceae | <i>Polycarpaea paulayana</i> Wagner | VU D2 | |
| Polygalaceae | <i>Polygala kuriensis</i> A.G.Mill. | VU D2 | |
| Portulacaceae | <i>Portulaca samhaensis</i> A.G.Mill. | EN B2ab(iii) | |
| Portulacaceae | <i>Portulaca sedifolia</i> A.G.Mill. | EN B2ab(iii) | |
| Compositae | <i>Prenanthes amabilis</i> Balf.f. | EN B2ab(iii) | |
| Compositae | <i>Psiadia schweinfurthii</i> Balf.f. | Extinct | |
| Amaranthaceae | <i>Psilotrichum aphyllum</i> C.C. Townsend | EN B2ab(iii) | |
| Compositae | <i>Pulicaria aromatica</i> (Balf.f.) King-Jones & N. Kilian | EN B2ab(iii) | |
| Compositae | <i>Pulicaria disocoridis</i> R.Atkinson | EN B2ab(iii) | |
| Compositae | <i>Pulicaria grandidentata</i> Jaub. & Spach. | | NA |
| Compositae | <i>Pulicaria lancifolia</i> Schwartz | | NA |
| Compositae | <i>Pulicaria nivea</i> Schwartz | | NA |
| Compositae | <i>Pulicaria rauhii</i> Gamal-Eldin | | NA |
| Compositae | <i>Pulicaria vieraeoides</i> Balf.f. | VU D2 | |
| Compositae | <i>Punica protopunica</i> Balf.f. | VU B1ab(iii) | |
| Rubiaceae | <i>Pyrostria socotrana</i> (Radcliffe-Smith) D.M.Bridson | VU D2 | |
| Anacardiaceae | <i>Rhus flexicaulis</i> Baker | | VU D2 |
| Anacardiaceae | <i>Rhus</i> sp. nov. A | VU D2 | |
| Leguminosae | <i>Rhynchosia flava</i> (Forssk.) Thulin | | NA |
| Leguminosae | <i>Rhynchosia</i> sp A [fide Wood] | | NA |
| Apocynaceae | <i>Rhytidicaulon maccoyii</i> Lavr. & Mies | | nt |

| | | | |
|------------------|---|--------------|----|
| Apocynaceae | Rhytidocaulon ciliatum Hanacek & Ricanek | | nt |
| Apocynaceae | Rhytidocaulon splendidum McCoy | | nt |
| Apocynaceae | Rhytidocaulon tortum (N.E.Br.) M.G. Gilbert | | nt |
| Rosaceae | Rubus arabicus (Deflers) Schweinf. | | NA |
| Acanthaceae | Ruellia kuriensis Vierh. | VU D2 | |
| Acanthaceae | Ruellia longicalyx Deflers | | dd |
| Acanthaceae | Ruellia paulayana Vierh. | VU D2 | |
| Umbelliferae | Rughidia milleri M.Watson & E.Barclay | VU D2 | |
| Rutaceae | Ruta amoena Schwartz. | | NA |
| Rutaceae | Ruta mollis Schwartz. | | NA |
| Amaranthaceae | Saltia papposa (Forssk.) Moq. | | NA |
| Labiatae | Salvia areysiana Deflers | | NA |
| Apocynaceae | Sarcostemma socotranum Lavr. | DD | |
| Labiatae | Satureja remota (Balf.f.) Vierh. | | NA |
| Goodeniaceae | Scaevola socotraensis St John | EN B2ab(iii) | |
| Scrophulariaceae | Schweinfurthia latifolia (.Baker.ex) Oliver | | NA |
| Compositae | Scorzonera musilii Velen. | | NA |
| Scrophulariaceae | Scrophularia arguta Ait. | | NA |
| Apocynaceae | Secamone cuneifolia Bruyns | VU D2 | |
| Convolvulaceae | Seddera fastigiata (Balf.f.) Verdc. | VU D2 | |
| Convolvulaceae | Seddera hadramautica R.R. Mill ined. | | NA |
| Convolvulaceae | Seddera pedunculata (Balf.f) Verdc. | DD | |
| Convolvulaceae | Seddera secundiflora Jaub. & Spach | | nt |
| Convolvulaceae | Seddera semhahensis R.R.Mill ined. | VU D2 | |
| Convolvulaceae | Seddera spinosa (Vierh.) Verdc. | VU D2 | |
| Compositae | Senecio asirensis Boulos & Wood | | NA |
| Compositae | Senecio haraziansis Deflers | | NA |
| Compositae | Senecio sumarae Deflers | | NA |
| Leguminosae | Sideroxylon fimbriatum Balf.f. | VU D2 | |
| Apocynaceae | Socotrella dolichonema Bruyns | VU D2 | |
| Solanaceae | Solanum platacanthum Dun. | | NA |
| Compositae | Sonchus saudensis Boulos | | NA |
| Sapotaceae | Spinuluma discolor | VU D2 | |

| | | | |
|------------------|--|------------|----|
| Labiatae | Stachys yemenensis Hedge | | NA |
| Sterculiaceae | Sterculia africana var. socotrana (K.Schum.) Fiori | NT | |
| Gentianaceae | Swertia polynectaria (Forssk.) Asches. ex C.Chr. | | NA |
| Gentianaceae | Swertia woodii Shah. | | NA |
| Compositae | Taraxacum sp A [fide Wood] | | NA |
| Leguminosae | Taverniera albida Thulin | | NA |
| Leguminosae | Taverniera glauca Edgeworth | | NA |
| Leguminosae | Taverniera multinoda Thulin | | NA |
| Leguminosae | Taverniera schimperi Jaub. & Spach. | | NA |
| Leguminosae | Taverniera sericophylla Balf.f. | VU D2 | |
| Leguminosae | Tephrosia socotrana Thulin | VU D2 | |
| Labiatae | Teucrium eximium Schwartz | | NA |
| Labiatae | Teucrium paulayanum Schwartz. | | NA |
| Labiatae | Teucrium rhodocalyx O. Schwartz | | NA |
| Rutaceae | Thamnosma socotrana Balf.f. | VU D2 | |
| Labiatae | Thymus laevigatus Vahl | | NA |
| Acanthaceae | Trichocalyx obovatus Balf.f. | DD | |
| Acanthaceae | Trichocalyx orbiculatus Balf.f. | DD | |
| Boraginaceae | Trichodesma scottii Balf.f. | VU B2a bii | |
| Boraginaceae | Trichodesma sp A [fide Wood] | | NA |
| Gramineae | Tricholaena vestita | DD | |
| Leguminosae | Trigonella falcata Balf.f. | DD | |
| Meliaceae | Turraea socotrana White & Styles | VU D2 | |
| Valerianaceae | Valerianella affinis Balf.f. | Extinct | |
| Scrophulariaceae | Verbascum bottae (Deflers) Huber-Mor. | | NA |
| Scrophulariaceae | Verbascum luntii Baker | | NA |
| Scrophulariaceae | Verbascum melhanense (Murb.) Huber-Mor. | | NA |
| Scrophulariaceae | Verbascum yemense Deflers | | NA |
| Compositae | Vernonia areysiana Deflers | | NA |
| Compositae | Vernonia bottae Jaub. & Spach | | NA |
| Compositae | Vernonia unicata C.Jeffrey | VU D2 | |
| Compositae | Volutarella dhofarica Wagenitz | | NA |
| Compositae | Volutaria albicaulis (Deflers) Wood | | NA |

| | | | |
|----------------|-------------------------------|-------|----|
| Boraginaceae | Wellstedtia socotrana Balf.f. | VU D2 | |
| Zygophyllaceae | Zygophyllum simithii Hadidi | | NA |

Table 2. Yemen near Endemics [Also in Oman or Saudi Arabia; not outside the Arabian Peninsula] نباتات شبيه متوطنة ومعرضة للانقراض

| Family | Species | IUCN status: |
|------------------|--|--------------|
| Leguminosae | Abrus botte Deflers | NA |
| Leguminosae | Acacia origena Hunde | LR/nt |
| Aloeaceae | Aloe fleurentinorum Lavr. & Newton | nt |
| Aloeaceae | Aloe sabaea Schweinf. | nt |
| Aloeaceae | Aloe yemenica J.R.I.Wood | nt |
| Combretaceae | Anogeissus dhofarica A.J.Scott | VU A1cd |
| Gramineae | Arthraxon pusillus | NA |
| Compositae | Atractylis kentrophylloides (Baker) F.G.Davis | NA |
| Acanthaceae | Blepharis dhofarensis A.G.Mill. | VU B1+2c |
| Compositae | Blepharispermum hirtum | VU A1cd |
| Capparidaceae | Boscia arabica Pestalozz. | VU A1cd |
| Scrophulariaceae | Campylanthus chascaniflorus A.G.Mill. | NA |
| Scrophulariaceae | Capmpylanthus pungens O. Schwartz | NA |
| Apocynaceae | Caralluma adenensis (Deflers) A.Berger Caralluma rauhii Lavr. Caralluma kalmbacheriana Lavr. | nt |
| Apocynaceae | Caralluma arabica N.E.Br. | nt |
| Apocynaceae | Caralluma adscendens Caralluma subulata (Forssk.) Decne. | nt |
| Apocynaceae | Caralluma awdeliana (Deflers) A.Berger | nt |
| Apocynaceae | Caralluma cicatricosa (Deflers) N.E.Br. | nt |
| Apocynaceae | Caralluma flava N.E.Br. | nt |
| Apocynaceae | Caralluma hexagona Lav. Caralluma foulcheri-delbosicii Lavr. | nt |
| Apocynaceae | Caralluma awdeliana (=Caralluma petraea Lav.) | nt |
| Apocynaceae | Caralluma quadrangula (Forssk.) N.E.Br. | nt |
| Apocynaceae | Caralluma solenophora Lavr. | nt |
| Apocynaceae | Caralluma tuberculata | nt |
| Compositae | Centaurea dhofarica Baker | NA |
| Compositae | Centaurea pseudosinacia ssp nieburhii | NA |

| | | |
|-----------------|--|---------|
| Leguminosae | <i>Ceratonia oreothauma</i> subsp. <i>oreothauma</i> | VU A1cd |
| Apocynaceae | <i>Ceropegia arabica</i> Huber | nt |
| Apocynaceae | <i>Ceropegia aristolochioides</i> Decne subsp. <i>deffersiana</i> Bruyns | nt |
| Apocynaceae | <i>Ceropegia rupicola</i> Deflers | nt |
| Apocynaceae | <i>Ceropegia tihamana</i> Chaudh. & Lavr. | nt |
| Gramineae | <i>Chrysopogon macleishii</i> Cope | NA |
| Apocynaceae | <i>Cibirhiza dhofarensis</i> Bruyns | nt |
| Compositae | <i>Cichorium bottae</i> Deflers | NA |
| Capparidaceae | <i>Cleome albescens</i> Fran. subsp. <i>omanensis</i> Chamb. & Lamond | NA |
| Capparidaceae | <i>Cleome austroarabica</i> Chamb. & Lamond. subsp. <i>austroarabica</i> | NA |
| Menispermaceae | <i>Cocculus balfourii</i> Schweinf. ex Balf.f. | NA |
| Convolvulaceae | <i>Convolvulus hystrix</i> ssp. <i>dhofarica</i> R.R.Mill ined. | NA |
| Amarylidaceae | <i>Crinum album</i> (Forssk.) Herb. | NA |
| Cucurbitaceae | <i>Cucumis canoxyi</i> Thulin & Gifri | NA |
| Capparidaceae | <i>Dhofaria macleishii</i> A.G. Mill. | VU D2 |
| Caryophyllaceae | <i>Dianthus deserti</i> Kotschy | NA |
| Liliaceae | <i>Dipcadi biflorum</i> Ghaz. | NA |
| Dracaenaceae | <i>Dracaena serrulata</i> | EN |
| Acanthaceae | <i>Dyschoriste dalyii</i> A.G.Mill.& J.Biagi | NA |
| Apocynaceae | <i>Echidnopsis scutellata</i> (Deflers) A.Berger | nt |
| Boraginaceae | <i>Echiochilon arabicum</i> (Schwar.) I.M.Johns. | NA |
| Boraginaceae | <i>Echiochilon callianthum</i> Lonn | NA |
| Euphorbiaceae | <i>Euphorbia ammak</i> Forssk. | VU A1c |
| Euphorbiaceae | <i>Euphorbia dhofarensis</i> S.Carter | nt |
| Euphorbiaceae | <i>Euphorbia fruticosa</i> Forssk. | nt |
| Euphorbiaceae | <i>Euphorbia reibeckii</i> Pax | nt |
| Euphorbiaceae | <i>Euphorbia smithii</i> Carter | nt |
| Zygophyllaceae | <i>Fagonia mahrana</i> | NA |
| Cruciferae | <i>Farsetia dhofarica</i> Jonsell & A.G.Mill. | NA |
| Cruciferae | <i>Farsetia linearis</i> Decne. Ex Boiss. | NA |
| Cruciferae | <i>Farsetia latifolia</i> Jonsell & A.G. Mill. | NA |
| Rubiaceae | <i>Gaillonia yemenensis</i> Thulin | NA |
| Caryophyllaceae | <i>Gymnocarpus dhofarensis</i> Petruss & Thulin | NA |

Endangered A1abcd

Vulnerable A1c

| | | |
|-----------------|--|-------|
| Caryophyllaceae | Gymnocarpus rotundifolius Petrucc. & Thulin | NA |
| Caryophyllaceae | Gypsophila umbricola (J.R.I.Wood) Clement | NA |
| Chenopodiaceae | Halothamnus bottae Jaub. & Spach | NA |
| Cistaceae | Helianthemum citriunum Ghaz. | NA |
| Boraginaceae | Heliotropium fartakense Schwartz | NA |
| Boraginaceae | Heliotropium sp. nov. [Thulin] | NA |
| Convolvulaceae | Hildebrandtia africana subsp arabica Sebsebe | NA |
| Apocynaceae | Huernia laevis J.R.I.Wood | nt |
| Apocynaceae | Huernia lodarensis Lavr. | nt |
| Apocynaceae | Huernia velutina Lavr. | nt |
| Violaceae | Hybanthus durus | NA |
| Solanaceae | Hyoscyamus flaccidus Wright | NA |
| Leguminosae | Indigofera rubromarginata Thulin | NA |
| Compositae | Iphionia senecionoides (Baker) A. Anderb. | NA |
| Euphorbiaceae | Jatropha dhofarica R.Sm. | NA |
| Acanthaceae | Justicia areysiana | dd |
| Compositae | Launaea castanosperma F.G.Davies | NA |
| Compositae | Launaea fragilis (Asso) Pau. subsp. asirensis N.Kilian | NA |
| Labiatae | Lavandula dhofarensis A.G.Mill. | NA |
| Labiatae | Leucas dhofarensis Hedge & Sebald | NA |
| Celastraceae | Maytenus dhofarensis Sebsebe | LR/nt |
| Celastraceae | Maytenus forsskaoliana Sebsebe | NT |
| Labiatae | Nepeta deflersiana (Schweinf. ex) Hedge | NA |
| Boraginaceae | Nogalia drepanophyllum | NA |
| Resedaceae | Ochradenus arabicus Chaudhary, Hillc. & A.G. Mill. | NA |
| Resedaceae | Ochradenus gifrii Thulin. | NA |
| Labiatae | Ocimum dhofarensis (Sebald) Paton syn Becium dhofarensis (E.G.Baker) Sebald | NA |
| Apocynaceae | Orbea deflersiana (Lavr.) Bruyns Caralluma deflersiana Lavr. | nt |
| Apocynaceae | Orbea luntii (B.E.Br) Bruyns Caralluma luntii N.E.Br. | nt |
| Apocynaceae | Orbea sprengeri subsp commutata | nt |
| Apocynaceae | Orbea wismannii (O.Schwartz) Bruyns | nt |

| | | |
|---|--|-------|
| Umbelliferae | Oreoschimperella arabiae-felicis C. Townsend | NA |
| Santalaceae | Osyris sp nov. | cr |
| Amarylidaceae | Pancreatium maximum Forssk. | NA |
| Urticaceae | Parietaria umbricola A.G.Mill. | NA |
| Rubiaceae | Pavetta longiflora Vahl | NA |
| Umbelliferae | Peucedanum inaccessum C. Townsend | NA |
| Labiatae | Plectranthus arabicus Bruce. | NT |
| Polygalaceae | Polygala tinctoria Vahl | NA |
| Compositae | Pulicaria argyrophylla subsp oligophylla Gamal-Eldin | NA |
| Compositae | Pulicaria cylindrica (Baker) O. Schwartz | NA |
| Compositae | Pulicaria nobilis Gamal-Eldin | NA |
| Compositae | Pulicaria omanensis Gamal-Eldin | NA |
| Resedaceae | Reseda sphenocleoides Deflers | NA |
| Apocynaceae | Rhytidocaulon macrolobum Lavr. | nt |
| Acanthaceae | Ruellia longiflora Vahl | dd |
| Labiatae | Salvia sp. A | NA |
| Apocynaceae | Sarcostemma arabicum Bruyns & P.Forster | VU D2 |
| Scrophulariaceae | Schweinfurthia spinosa A.G.Mill. Sutton & Short | NA |
| Labiatae | Scutellaria arabica Jaub. & Spach | NA |
| Convolvulaceae | Seddera intermedia Hoschst. & Steud. | NA |
| Chenopodiaceae | Suaeda moschata A.J.Scott. | NA |
| Labiatae | Teucrium nummularifolium Baker | NA |
| Labiatae | Teucrium yemense Deflers | NA |
| Boraginaceae | Trichodesma laccophilum R.R.Mill | NA |
| Solanaceae | Withania qaraitica A.G.Mill. & J.Biagi | NA |
| Velloziaceae | Xerophyta arabica (Baker) N. Menezes | NA |
| Caryophyllaceae | Xerotia arabica Oliver. | NA |
| Rhamnaceae | Zizyphus leucodermis O. Schwartz | NA |
| Leguminosae | Zygocarpum dhofarensis (Hillc. & J. B. Gillett) Thulin & Lavin | NA |
| Table 3. Endangered non-endemics نباتات غير متوطنة ومعرضة لانتقراض | | |
| Bombacaceae | Adansonia digitata L. | |
| Sapindaceae | Allophylus rubifolius (Hochst.) Engl. | |

| | |
|-----------------|---|
| Aloeaceae | Aloe vera (L.) Burm.f. |
| Aloeaceae | Aloes inermis Forssk. |
| Moraceae | Antiaris toxicaria Lesch. |
| Leguminosae | Bauhinia tomentosa L. |
| Melianthaceae | Bersama abyssinica Fresen. |
| Orchidaceae | Bonatea steudneri (Reichb.f.) Dur. & Schinz |
| Burseraceae | Boswellia sacra Flueck |
| Euphorbiaceae | Bridelia scleroneura Muell.-Arg. |
| Simaroubiaceae | Brucea antidyssinterica J.F.Mill. |
| Ulmaceae | Celtis africana Burm.f. |
| Caryophyllaceae | Cometes abyssinica R.Br. |
| Burseraceae | Commiphora quadricincta Schweinf. Ex Engl. |
| Euphorbiaceae | Croton macrostachyus Hochst. Ex Del. |
| Araliaceae | Cussonia holstii Harms ex Engl. |
| Ebenaceae | Diospyrus mespiliformis Hochst. Ex A.DC. |
| Orchidaceae | Disa pulchella Hochst. Ex A. Rich. |
| Dracaenaceae | Dracaena serrulata Baker |
| Apocynaceae | Edithcolea grandis N.E.Br. |
| Labiatae | Endostemon gracilis (Benth.) M.Ashby |
| Orchidaceae | Epipactis veratrifolia Boiss. |
| Orchidaceae | Eulophia clavicornis Lindl. |
| Orchidaceae | Eulophia guineensis Lindl. |
| Orchidaceae | Eulophia petersii (Reichb.f.) Reichb.f. |
| Orchidaceae | Eulophia streptopetala Lindl. |
| Moraceae | Ficus ingentiodes Hutch. |
| Tiliaceae | Grewia arborea (Forsssk.) Lam. |
| Apocynaceae | Gymnema sylvestris (Retz.) r.Br. Ex Schult. |
| Orchidaceae | Habenaria antennifera A.Rich. |
| Orchidaceae | Habenaria attenuata Hook.f |
| Orchidaceae | Habenaria cultiformis Kraenzl. Ex Engl. |
| Orchidaceae | Habenaria cultrata A.Rich. |
| Orchidaceae | Habenaria lefebureana (A.Rich.) Dur. & Schinz |
| Orchidaceae | Habenaria macrantha Hochst. Ex A. Rich |

| | |
|------------------|--|
| Orchidaceae | Habenaria peristyloides A. Rich. |
| Orchidaceae | Habenaria schimperiana Hochst. Ex A. Rich. |
| Orchidaceae | Holothrix aphylla (Forssk.) Reichb.f. |
| Orchidaceae | Holothrix arachnoidea (A.Rich.) Reichb.f |
| Gymnospermae | Juniperus procera Hochst. Ex Endl. |
| Anacardiaceae | Lanea fruticosa (Hochst.) Engl. |
| Palmae | Livistona carinensis (Chiov.) Dransfield & N.Uhl. |
| Celastraceae | Maytenus undata (Thunb.) Blakelock |
| Euphorbiaceae | Meineckia phllanthoides Baill. |
| Sapotaceae | Mimusops laurifolia (Forssk.) Friis |
| Orchidaceae | Nervillia umbrosa (Reichb.f.) Schultr. |
| Loganiaceae | Nuxia oppositifolia (Hochst.) Benth. |
| Oleaceae | Olea europaea L. |
| Loranthaceae | Oncocalyx doberae (Schweinf.) A.G.Mill. & J.A.Nyberg |
| Leguminosae | Ormacarpum dhofarensis Hillcoat & Gillett |
| Anacardiaceae | Ozoroa insignis (Del.) O.Kuntze |
| Leguminosae | Piliostigma thonningii (Schumach.) Milne-Redh. |
| Pittosporaceae | Pittosporum viridifolium Sims |
| Primulaceae | Primula verticellata Forssk. |
| Rhizophoraceae | Rhizophora mucronata Lam. |
| Anacardiaceae | Rhus abyssinica Hochst. Ex Oliv. |
| Anacardiaceae | Rhus flexicaulis Baker |
| Orchidaceae | Satyrium brachypetalum A.Rich. |
| Bignoniaceae | Stereospermum kunthianum Cham. |
| Ulmaceae | Trema orientalis (L.) Bl. |
| Tiliaceae | Triumfetta pendandra A. Rich. |
| key مفتاح | Extinct (Ex) |

Critically Endangered (CR)

Data Deficient (DD)

Endangered (EN)

Least Concern (LC)

Near Threatened (NT)

Not Evaluated (NE)

Rare R

Vulnerable (VU)

NA - Not Applicable