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BAGONG PILIPINAS

DENR ADMINISTRATIVE ORDER

No. 2026- 20

SUBJECT: UPDATED NATIONAL LIST OF THREATENED PHILIPPINE PLANTS AND THEIR CATEGORIES

Pursuant to Section 22 of Republic Act No. 9147, otherwise known as the "Wildlife Resources Conservation and Protection Act," Section 18 (c) of Executive Order No. 192 series of 1987 or the "Reorganization Act of the Department of Environment and Natural Resources (DENR)", and DENR Administrative Order No. 2025-23 or the "Updated Philippine Biodiversity Strategy and Action Plan (PBSAP)¹," the National List of Threatened Philippine Plants and their categories, is hereby updated.

SECTION 1. Basic Policy

It is the policy of the State to ensure the sustainable use, development, management, protection, and conservation of the country's environment and natural resources, as well as to ensure equitable sharing of the benefits derived therefrom for the welfare of the present and future generations. Towards this end, the State shall conserve the country's wildlife resources and their habitats for ecological and economic sustainability.

SECTION 2. Objectives

This Order aims to update the National List of Threatened Philippine Plants and Their Categories and provide conservation measures. Specifically, this Order aims to:

- 2.1. Provide the basis for prioritizing species conservation to reverse the risk of extinction among threatened plants of the country;
- 2.2. Regulate the collection and trade of threatened plants to prevent over-exploitation and promote sustainable practices; and
- 2.3. Pursue international commitments to agreements and conventions related to the protection of threatened plants and their habitats.

SECTION 3. Scope and Coverage

This Order covers native threatened vascular plants found in the country.

SECTION 4. Definition of Terms

As used in this Order, the following terms shall mean as follows:

¹ DAO 2025-23: "Amending DENR Administrative Order 2016-12 Series of 2016, and the Philippine Biodiversity Strategy and Action Plan (PBSAP) 2015-2028, and Establishing Mechanism for Its Implementation".



- 4.1. CITES² - the Convention on International Trade in Endangered Species of Wild Fauna and Flora, a treaty regulating international trade of fauna and flora listed in its Appendices.
 - 4.1.1. CITES Appendix I³ - species threatened with extinction, which are or may be affected by trade. International (commercial) trade in wild-taken specimens is generally prohibited.
 - 4.1.2. CITES Appendix II³ - species not necessarily threatened with extinction, but for which trade must be controlled to avoid their becoming so, and species that resemble species already included in Appendix II. International trade is permitted but regulated through appropriate permits/certificates.
 - 4.1.3. CITES Appendix III³ - species included at the request of a Party that already regulates trade in the species and that needs the cooperation of other countries to prevent unsustainable or illegal exploitation. International trade in specimens of species listed in this Appendix is allowed only upon presentation of the appropriate permits or certificates.
- 4.2. Common name⁴ - the adopted or vernacular name of a species as widely used in the country; may be based on *Tagalog* or other local language, English or other foreign names, or when no local or vernacular name is available, is then derived from the meaning of its scientific name.
- 4.3. Endemic species² - species or subspecies which is naturally occurring and found only within specific areas in the country.
- 4.4. Exotic species² - species or subspecies which do not naturally occur in the country.
- 4.5. Intraspecific categories - taxonomic categories below the species level such as subspecies (ssp.), variety (var.), and forma.
- 4.6. Indigenous species² - species or subspecies of wildlife naturally occurring or has naturally established population in the country.
- 4.7. Native species - a species occurring within its natural range (past or present) including the area which it can reach and occupy through its natural dispersal system; also referred to as indigenous; includes endemic species.
- 4.8. Other Effective Area-based Conservation Measures (OECMs) - geographically defined areas other than a protected area governed and managed in ways that achieve positive and sustained long-term outcomes

² Section 5.1 of Joint DENR-DA-PCSD Administrative Order No. 01 Series of 2004.

³ Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES), Appendices I, II and III, Article I and related criteria.

⁴ Rojo, J.P. (1999) Revised Lexicon of Philippine Trees. 484p. Forest Products Research and Development Institute, Department of Science and Technology, College, Laguna, Philippines; Salvo, F.M. (1963) Lexicon of Philippine Trees. 136p. Forest Products Research Institute, College, Laguna, Philippines; Merrill, E.D. (1923-1926) An Enumeration of Philippine Flowering Plants, Vols. 1-4, Bureau of Printing, Manila.

for the *in-situ* conservation of biodiversity, with associated ecosystem functions and services and where applicable, cultural, spiritual, socio-economic, and other locally relevant values.

- 4.9. Other Wildlife Species² - all species or other infraspecific categories not categorized as threatened.
- 4.10. Plants - living organisms exemplified by trees, shrubs, herbs, and vines that include angiosperms (flowering plants), gymnosperms (cycads, gnetophytes, and conifers), pteridophytes (ferns and lycophytes), and bryophytes (mosses, liverworts, and hornworts) that live on land, as well as, in inland waters, and marine environments; plants form part of the flora of a given area.
- 4.11. Species - a population of morphologically similar individuals that is distinct and distinguishable from all others. It is the primary taxonomic unit of an organism.
- 4.12. Subspecies - a population that is geographically, genetically, and morphologically distinguishable from other regions.
- 4.13. Threatened Species² - the general term to denote species that are considered as critically endangered, endangered, vulnerable or other accepted categories of wildlife whose populations are at risk of extinction. This shall include the infraspecific ranks such as subspecies (ssp.), variety (var.), and forma.
 - 4.13.1. Critically Endangered Species² - a species, subspecies, variety, or other infraspecific categories facing extremely high risk of extinction in the wild in the immediate future.
 - 4.13.2. Endangered Species² - a species, subspecies, variety, or forma that is not critically endangered but whose survival in the wild is unlikely if the causal factors continue operating.
 - 4.13.3. Vulnerable Species² - a species or subspecies, variety, forma or other infraspecific categories of plant that is not critically endangered nor endangered but is under threat from adverse factors throughout its range and is likely to move to the endangered category in the future.
 - 4.13.4. Other Threatened Species² - a species, subspecies, varieties, or other infraspecific categories that is not critically endangered, endangered nor vulnerable but is under threat from adverse factors, such as over collection throughout its range and is likely to move to the vulnerable category in the near future.
- 4.14. Vascular plants - plants with xylem and phloem tissues (e.g., ferns & lycophytes, gymnosperms, and angiosperms).

- 4.15. Wildlife² - means wild flora and fauna, in all developmental stages, including those which are in captivity or are being bred or propagated.

SECTION 5. Criteria for Determination of Threatened Plant Species and their Categories

The classification of the threatened plant species in this Order as Critically Endangered, Endangered, Vulnerable, and Other Threatened Species is based on the best scientific and internationally accepted criteria, including but not limited to the following:

- 5.1. Present destruction, modification or curtailment of its habitat or range⁵;
- 5.2. Over utilization for commercial, recreational, scientific or educational purposes⁵;
- 5.3. Restricted geographic range⁶;
- 5.4. Small or declining population size⁷; and
- 5.5. Other natural or man-made factors detrimentally affecting the existence of wildlife⁵.

SECTION 6. List of Threatened Plant Species and their Categories

Category A. CRITICALLY ENDANGERED (CR)

Note: The asterisk (*) before the scientific name indicates that the species is endemic in the Philippines.

Family	No.	Scientific Name	Common Name
Acanthaceae	1.	* <i>Thunbergia ilocana</i> Bremek.	Ilocos thunbergia
Annonaceae	2.	* <i>Goniothalamus luzonensis</i> Ferreras & Arriola	Luzon amúyong
Apocynaceae	3.	* <i>Dischidia gibbifera</i> Schltr.	
	4.	* <i>Hoya medusa</i> M.Leon, Cabactulan, Cuervo & Rodda	Medusa hoyo
	5.	* <i>Kibatalia longifolia</i> Merr.	malapasnit
Araceae	6.	* <i>Amorphophallus calcicola</i> M.N.Tamayo, Magtoto & Sumalinog	pungápong-igang
	7.	* <i>Amorphophallus caudatus</i> R.Bustam., Mansibang, Hett. & M.N.Tamayo	pungápong-buntutan
	8.	* <i>Amorphophallus fontarumii</i> Bulawin, Medecilo-Guiang & Alejandro	Fontarum pungápong
	9.	* <i>Amorphophallus fornicatus</i> Hett., J.R.Callado & Wistuba	arched-spathe pungápong
	10.	* <i>Amorphophallus minimus</i> R.Bustam., Claudel & M.N.Tamayo	pungápong-liitan

⁵ Section 22 of Republic Act No. 9147.

⁶ International Union for Conservation of Nature (IUCN), *IUCN Red List Categories and Criteria: Version 3.1*, 2nd ed. (Gland, Switzerland and Cambridge, UK: IUCN, 2012), criteria B.

⁷ IUCN, *Red List Categories and Criteria*, 2nd ed., criteria C.

	11.	<i>*Amorphophallus natolii</i> Hett., Wistuba, Amoroso, Medecilo & Claudel	<i>Natoli pungápong-</i>
	12.	<i>*Amorphophallus palawanensis</i> Bogner & Hett.	<i>Palawan pungápong-</i>
	13.	<i>*Amorphophallus rayongii</i> Hett. & Medecilo	<i>Ray Ong pungápong-</i>
	14.	<i>*Cryptocoryne joshanii</i> Naive & R.J.T.Villanueva	<i>Joshan water trumpet</i>
	15.	<i>*Cryptocoryne vinzelii</i> Naive	<i>Vinzel water trumpet</i>
	16.	<i>*Cryptocoryne usteriana</i> Engl.	<i>Uster water trumpet</i>
	17.	<i>*Schismatoglottis minuta</i> Tandang & M.D.Angeles	<i>alopaying-liítan</i>
	18.	<i>*Schismatoglottis prietoi</i> P.C.Boyce, Medecilo & S.Y.Wong	<i>Prieto alopayi</i>
Arecaceae	19.	<i>*Areca paretis</i> Becc.	<i>takóbtob</i>
	20.	<i>*Adonidia zibabaoa</i> Adorador & Fernando	<i>zibabaoa</i>
	21.	<i>Calamus oblongus</i> Reinw. ex Blume ssp. <i>mollis</i> (Blanco) A.J.Hend.	<i>ditaán</i>
	22.	<i>Calamus batanensis</i> (Becc.) Baja-Lapis	<i>valit</i>
	23.	<i>*Calamus carsicola</i> Adorador & Fernando	<i>pudlos-uban</i>
	24.	<i>Calamus moseleyanus</i> Becc.	<i>bugtong</i>
	25.	<i>*Calamus loherianus</i> (Becc.) W.J.Baker	<i>sabilóg</i>
	26.	<i>*Calamus vinosus</i> Becc.	<i>uai-pula</i>
	27.	<i>*Calamus warayanus</i> Adorador & Fernando	<i>waray-uai</i>
	28.	<i>*Heterospathe califrons</i> Fernando	<i>yanisi</i>
	29.	<i>*Heterospathe dransfieldii</i> Fernando	<i>Dransfield sanákti</i>
	30.	<i>*Heterospathe scitula</i> Fernando	<i>malasanákti</i>
	31.	<i>*Heterospathe sibuyanensis</i> Becc.	<i>bilis</i>
	32.	<i>*Heterospathe trispatha</i> Fernando	<i>tatlong-bilisan</i>
	33.	<i>Orania paraganensis</i> Becc.	<i>Palawan bánga</i>
	34.	<i>*Orania sibuyanensis</i> (Becc.) Adorador & Fernando	<i>Sibuyan bánga</i>
	35.	<i>*Orania zheae</i> Adorador & Fernando	<i>Zhe bánga</i>
	36.	<i>*Pinanga batanensis</i> Becc.	<i>dapiáu</i>
	37.	<i>*Pinanga bicolana</i> Fernando	<i>Bicol abíki</i>
	38.	<i>*Pinanga leonardoi</i> Adorador & Fernando	<i>Leonard Co abíki</i>
	39.	<i>*Pinanga samarana</i> Becc.	<i>Samar abíki</i>
	40.	<i>*Pinanga sclerophylla</i> Becc.	<i>abíking tigas</i>
	41.	<i>*Pinanga sibuyanensis</i> Becc.	<i>tibangan</i>
	42.	<i>*Plectocomia elmeri</i> Becc.	<i>uñgang</i>

Asteraceae	43.	<i>*Fenixia pauciflora</i> Merr.	
Balanophoraceae	44.	<i>*Balanophora coralliformis</i> Pelser, Tandang & Barcelona	coral plant
Begoniaceae	45.	<i>*Begonia adamsensis</i> Magtoto & Rubite	Adams begonia
	46.	<i>*Begonia akaw</i> Mansibang, Aumentado & Y.P.Ang	akaw
	47.	<i>*Begonia amamampang</i> Mazo & Rubite	amampang
	48.	<i>*Begonia benitotanii</i> Rubite, Tandang & C.W.Lin	Benito Tan begonia
	49.	<i>*Begonia bessangpassensis</i> Calaramo, Rubite, & C.W.Lin	Bessang Pass begonia
	50.	<i>*Begonia cabanillasii</i> Y.P.Ang, Tandang, J.Agcaoili & R.Bustam.	Cabanillas begonia
	51.	<i>*Begonia francisabuidii</i> Dela Cruz	Francis Abuid begonia
	52.	<i>*Begonia fritschiana</i> Amoroso & Rubite	Fritsch begonia
	53.	<i>*Begonia gampura</i> Mazo & Rubite	gampura
	54.	<i>*Begonia makuruyot</i> M.G.Rule, Y.P.Ang, Rubite, Docot, R.Bustam. & A.S.Rob.	wrinkled-leaf begonia
	55.	<i>*Begonia masilig</i> J.Collantes, Dela Cruz & Y.P.Ang	masilig
	56.	<i>*Begonia noraanunorae</i> Blasco, Tandang, Alejandro & Rubite	Nora Aunor begonia
	57.	<i>*Begonia normaaguilarae</i> M.D.Angel, Rubite & Tandang	Norma Aguilar begonia
	58.	<i>*Begonia parvilimba</i> Merr.	short- branched begonia
	59.	<i>*Begonia quinquealata</i> C.I Peng, Rubite & C.W.Lin	five-winged begonia
	60.	<i>*Begonia tandikan</i> Pranada, Camangeg, W.Caban. & Y.P.Ang	tandikan begonia
	61.	<i>*Begonia tiradpassensis</i> Calaramo, Rubite, & C.W.Lin	Tirad Pass begonia
	62.	<i>*Begonia titoevangelistae</i> Tandang & Rubite	Tito Evangelista begonia
	63.	<i>*Begonia truncatifolia</i> R.Bustam., Tandang, Pranada & Y.P.Ang	truncate-leaf begonia
	64.	<i>*Begonia turugsoy</i> Mazo & Rubite	turugsoy
Casuarinaceae	65.	<i>*Ceuthostoma palawanense</i> L.A.S.Johnson	paróngpong
	66.	<i>Ceuthostoma terminale</i> L.A.S.Johnson	Palawan agoho
Cyatheaceae	67.	<i>*Alsophila latipinnula</i> (Copel.) R.M.Tryon	broad-pinnae scaly tree fern

	68.	* <i>Alsophila microchlamys</i> (Holtum) R.M.Tryon	small-leaf scaly tree fern
	69.	* <i>Sphaeropteris curranii</i> (Copel.) R.M.Tryon	Curran scaly tree fern
	70.	* <i>Sphaeropteris obliqua</i> (Copel.) R.M.Tryon	Guiting scaly tree fern
	71.	* <i>Sphaeropteris sibuyanensis</i> (Copel.) R.M.Tryon	Sibuyan scaly tree fern
Cycadaceae	72.	* <i>Cycas aenigma</i> K.D.Hill & A.Lindstr.	
	73.	* <i>Cycas curranii</i> (J.Schust.) K.D.Hill	Curran pitogo
	74.	* <i>Cycas flabellata</i> Agoo, Madulid & J.R.Callado	
	75.	* <i>Cycas lacrimans</i> A.Lindstr. & K.D.Hill	
	76.	* <i>Cycas mindanaensis</i> Agoo, Madulid & J.R.Callado	Mindanao pitogo
	77.	* <i>Cycas sancti-lasallei</i> Agoo & Madulid	St. La Salle pitogo
	78.	* <i>Cycas saxatilis</i> K.D.Hill & A.Lindstr.	pitogong- igang
	79.	* <i>Cycas zambalensis</i> Madulid & Agoo	Zambales pitogo
Dipterocarpaceae	80.	* <i>Hopea basilanica</i> Foxw.	Basilan yakál
	81.	* <i>Hopea brachyptera</i> (Foxw.) Slooten	Mindanao narék
	82.	* <i>Hopea cagayanensis</i> (Foxw.) Slooten	narék
	83.	* <i>Hopea foxworthyi</i> Elmer	dalindingan
	84.	* <i>Hopea malibato</i> Foxw.	yakál-kaliót
	85.	* <i>Hopea mindanensis</i> Foxw.	yakál- magasúsu
	86.	* <i>Hopea philippinensis</i> Dyer	gisók- gisók
	87.	* <i>Hopea quisumbingiana</i> H.G.Gut.	Quisumbing gisók
	88.	* <i>Hopea reynosoi</i> H.G.Gut., Rojo & Madulid	Reynoso gisók
	89.	* <i>Hopea samarensis</i> H.G.Gut.	Samar gisók
	90.	* <i>Hopeasantosiana</i> H.G.Gut., Rojo & Madulid	Santos gisók
	91.	* <i>Shorea malibato</i> Foxw.	yakál- malibáto
	92.	* <i>Vatica elliptica</i> Foxw.	Kaládis naríg
	93.	* <i>Vatica pachyphylla</i> Merr.	thick-leaf naríg
Dryopteridaceae	94.	* <i>Ctenitis atrorubens</i> Holtum	
	95.	* <i>Ctenitis boholensis</i> Holtum	
	96.	* <i>Ctenitis paleolata</i> Copel.	
Ebenaceae	97.	* <i>Diospyros brideliifolia</i> Elmer	malinóag
	98.	* <i>Diospyros longiciliata</i> Merr.	itóm-itóm
	99.	* <i>Diospyros poncei</i> Merr.	Ponce kamágong
	100.	* <i>Diospyros streptosepala</i> Merr.	dalóndong
	101.	* <i>Diospyros tenuipes</i> Merr.	panalípat

	102.	<i>*Diospyros transita</i> (Bakh.) Kosterm.	<i>Palawan malatinta</i>
Ericaceae	103.	<i>*Rhododendron acrophilum</i> Merr. & Quisumb.	<i>Mantalingajan malagos</i>
	104.	<i>*Rhododendron brachygynum</i> H.F. Copel.	<i>Cebu malagos</i>
	105.	<i>*Rhododendron javanicum</i> (Blume) Benn. ssp. <i>palawanense</i> Argent	<i>malagos</i>
	106.	<i>*Rhododendron mendumiae</i> Argent	<i>Mendum malagos</i>
	107.	<i>*Rhododendron reynosoi</i> Argent	<i>Reynoso malagos</i>
	108.	<i>*Rhododendron taxifolium</i> Merr.	<i>yew-leaf rhododendron</i>
	109.	<i>*Vaccinium burburan</i> M.N. Tamayo & P.W. Fritsch	<i>hairy-leaved blueberry</i>
	110.	<i>*Vaccinium coarctatum</i> M.N. Tamayo & Fernando	<i>crowded blueberry</i>
Fabaceae	111.	<i>*Cynometra cebuensis</i> F. Seid.	<i>nipot-nipot</i>
	112.	<i>*Mucuna angustifolia</i> Adema	<i>lipang-liitan</i>
Hypericaceae	113.	<i>*Hypericum pulogense</i> Merr.	<i>Pulag St. John's-wort</i>
Isoetaceae	114.	<i>Isoetes philippinensis</i> Merr. & L.M. Perry	<i>Philippine quillwort, lunsay</i>
Lauraceae	115.	<i>*Cinnamomum mendozae</i> Kosterm.	<i>Mendoza kalingag</i>
	116.	<i>*Cinnamomum oroi</i> Quisumb.	<i>Oro kalingag</i>
Liliaceae	117.	<i>*Tricyrtis imeldae</i> H.G. Gut.	<i>amutmagiso</i>
Loranthaceae	118.	<i>*Amyema nickrentii</i> Barcelona & Pelsner	<i>Nickrent mistletoe</i>
	119.	<i>*Amylothea cleofei</i> Tandang, Galindon & A.S. Rob.	<i>Cleofe mistletoe</i>
	120.	<i>*Cyne barcelonae</i> Nickrent & M.G. Rule	<i>Barcelona mistletoe</i>
	121.	<i>*Decaisnina samaense</i> Tahil	<i>Sama mistletoe</i>
	122.	<i>*Thaumasianthes amplifolia</i> (Merr.) Danser	<i>Samar dapong-kahoy</i>
Lycopodiaceae	123.	<i>*Phlegmariurus magnusianus</i> (Herter) A.R. Field & Testo	<i>salindugok, monkey's tail</i>
Melastomataceae	124.	<i>*Medinilla dalliciana</i> Fernando & Balete	<i>Lagunzad & Co medinilla</i>
	125.	<i>Medinilla magnifica</i> Lindl.	<i>kapa-kapa</i>
	126.	<i>*Sonerila mapelo</i> Naive	<i>mapelo</i>
Myristicaceae	127.	<i>*Knema ridsdaleana</i> W.J. de Wilde	<i>Ridsdale tambálau</i>
	128.	<i>*Myristica colinridsdalei</i> W.J. de Wilde	<i>Ridsdale dugúan</i>

Myrtaceae	129.	<i>*Kania allochroa</i> Fernando & Peter G.Wilson	<i>malasambolá nan</i>
	130.	<i>*Syzygium filipes</i> Merr.	<i>labág-labág</i>
	131.	<i>*Syzygium omissum</i> Mansibang & Fernando	<i>malaruhat-liitan</i>
	132.	<i>*Syzygium parvipomum</i> Fernando & Mansibang	<i>tambis-liitan</i>
	133.	<i>*Syzygium siderecolum</i> (Merr.) Merr.	<i>magkáimag</i>
	134.	<i>*Syzygium surigaense</i> (Merr.) Merr.	<i>kagágko</i>
	135.	<i>*Tristaniopsis flexuosa</i> Fernando & Peter G.Wilson	<i>Dinagat malabayabas</i>
	136.	<i>*Xanthostemon bracteatus</i> Merr.	<i>mapilig</i>
	137.	<i>*Xanthostemon fruticosus</i> Peter G.Wilson & Co	<i>Sierra Madre mangkóno</i>
	138.	<i>*Xanthostemon philippinensis</i> Merr.	<i>bagoadláu</i>
Nepenthaceae	139.	<i>*Nepenthes abalata</i> Jebb & Cheek	
	140.	<i>*Nepenthes abgracilis</i> Jebb & Cheek	
	141.	<i>*Nepenthes alfreDOI</i> Amoroso & Lagunday	<i>Alfredo pitcher plant</i>
	142.	<i>*Nepenthes alzapán</i> Jebb & Cheek	<i>Mt. Alzapán pitcher plant</i>
	143.	<i>*Nepenthes argentii</i> Jebb & Cheek	<i>Argent pitcher plant</i>
	144.	<i>*Nepenthes armin</i> Jebb & Cheek	<i>Armin pitcher plant</i>
	145.	<i>*Nepenthes attenboroughii</i> A.S.Rob., S.McPherson & V.B.Heinrich	<i>Attenborough pitcher plant</i>
	146.	<i>*Nepenthes barcelonae</i> Tandang & Cheek	<i>Barcelona pitcher plant</i>
	147.	<i>*Nepenthes cabanae</i> Lagunday & Amoroso	<i>Cabana pitcher plant</i>
	148.	<i>*Nepenthes candalaga</i> Lagunday & Amoroso	<i>Candalaga pitcher plant</i>
	149.	<i>*Nepenthes cid</i> Jebb & Cheek	<i>Cid pitcher plant</i>
	150.	<i>*Nepenthes deaniana</i> Macfarl.	<i>Dean pitcher plant</i>
	151.	<i>*Nepenthes eruroides</i> A.S.Rob. & S.G.Zamudio	<i>Redondo pitcher plant</i>
	152.	<i>*Nepenthes extincta</i> Jebb & Cheek	
	153.	<i>*Nepenthes kitanglad</i> Jebb & Cheek	<i>Kitanglad pitcher plant</i>
	154.	<i>*Nepenthes leonardoi</i> S.McPherson, Bourke, Cervancia, Jaunzems & A.S.Rob.	<i>Leonard pitcher plant</i>
	155.	<i>*Nepenthes leyte</i> Jebb & Cheek	<i>Leyte pitcher plant</i>
	156.	<i>*Nepenthes malimumuensis</i> Lagunday, Acma, Cabana, Sabas & Amoroso	<i>Malimumu pitcher plant</i>

	157.	<i>*Nepenthes manobo</i> Lagunday, Acma, Cabana, Sabas & Amoroso	<i>Manobo pitcher plant</i>
	158.	<i>*Nepenthes maximoides</i> Cheek	
	159.	<i>*Nepenthes merrilliana</i> Macfarl.	<i>Merrill pitcher plant</i>
	160.	<i>*Nepenthes micramphora</i> V.B.Heinrich, S.McPherson, Gronem. & Amoro	<i>'small pitcher' pitcher plant</i>
	161.	<i>*Nepenthes mira</i> Jebb & Cheek	<i>wonderful pitcher plant</i>
	162.	<i>*Nepenthes negros</i> Jebb & Cheek	<i>Negros pitcher plant</i>
	163.	<i>*Nepenthes nebularium</i> G.Mansell & W.Suarez	<i>malasandaoua</i>
	164.	<i>*Nepenthes palawanensis</i> S.McPherson, Cervancia, Chi.C.Lee, Jaunzems, Mey & A.S.Rob	<i>Palawan pitcher plant</i>
	165.	<i>*Nepenthes peltata</i> Sh. Kurata	<i>peltate-leafed pitcher plant</i>
	166.	<i>*Nepenthes pulchra</i> Gronem., S.McPherson, Coritico, Micheler, Marwinski & Amoroso	<i>Kiamo pitcher plant</i>
	167.	<i>*Nepenthes ramos</i> Jebb & Cheek	<i>Ramos pitcher plant</i>
	168.	<i>*Nepenthes robcantleyi</i> Cheek	<i>Rob Cantley pitcher plant</i>
	169.	<i>*Nepenthes samar</i> Jebb & Cheek	<i>Samar pitcher plant</i>
	170.	<i>*Nepenthes sibuyanensis</i> Nerz	<i>Sibuyan pitcher plant</i>
	171.	<i>*Nepenthes tболи</i> Jebb & Cheek	<i>T'boli pitcher plant</i>
	172.	<i>*Nepenthes zygon</i> Jebb & Cheek	<i>Pasian pitcher plant</i>
Ochnaceae	173.	<i>*Brackenridgea mindanaensis</i> (Merr.) Fernando	<i>pinúlog</i>
Oleaceae	174.	<i>*Chionanthus clementis</i> (Quisumb. & Merr.) Kiew	<i>kayántol</i>
	175.	<i>*Chionanthus remotinervius</i> (Merr.) Kiew	<i>pamoplásin</i>
	176.	<i>*Tetrapilus palawanensis</i> (Kiew) de Juana	<i>Palawan olive</i>
Ophioglossaceae	177.	<i>*Ophioderma subsessile</i> Amoroso & Coritico	<i>short-stalked adder tongue fern</i>
Orchidaceae	178.	<i>*Amesiella monticola</i> Cootes & D.P.Banks	<i>montane amesiella</i>
	179.	<i>*Bulbophyllum cootesii</i> M.A.Clem.	<i>Cootes bulbophyllum</i>
	180.	<i>*Ceratocentron fesselii</i> Senghas	<i>Fessel horned orchid</i>

181.	<i>*Corybas boholensis</i> Tandang, R.Bustam., T.Reyes Jr. & S.P.Lyon	Bohol helmet orchid
182.	<i>*Corybas hamiguitanensis</i> Tandang, Galindon & R.Bustam.	Hamiguitan helmet orchid
183.	<i>*Corybas kaiganganianus</i> Tandang, A.S.Rob. & M.D.Angeles	limestone helmet orchid
184.	<i>*Dendrobium schuetzei</i> Rolfe	Schuetze sanggumay
185.	<i>Gastrochilus calceolaris</i> (Buch.-Ham. ex Sm.) D.Don	-
186.	<i>*Grammatophyllum ravanii</i> D.Tiu	Ravan giant orchid
187.	<i>Grammatophyllum speciosum</i> Blume	malatubó, giant orchid
188.	<i>*Grammatophyllum wallisii</i> Rchb.f	Wallis giant orchid
189.	<i>*Mycaranthes leonardo</i> Ferreras & Suarez	Leonardo mycaranthes
190.	<i>*Paphiopedilum acmodontum</i> Schoser ex M.W.Wood	pointed-tooth lady slipper orchid
191.	<i>*Paphiopedilum adductum</i> Asher	Mindanao lady slipper orchid
192.	<i>*Paphiopedilum argus</i> (Rchb.f.) Stein	spotted-petal lady slipper orchid
193.	<i>*Paphiopedilum barbatum</i> (Lindl.) Pfitzer	bearded lady slipper orchid
194.	<i>*Paphiopedilum ciliolare</i> (Rchb.f.) Stein	short-haired lady slipper orchid
195.	<i>*Paphiopedilum fowliei</i> Birk	Fowlie lady slipper orchid
196.	<i>*Paphiopedilum haynaldianum</i> (Rchb.f.) Stein	Haynald lady slipper orchid
197.	<i>*Paphiopedilum hennisianum</i> (M.W.Wood) Fowlie	Hennis lady slipper orchid
198.	<i>Paphiopedilum lowii</i> (Lindl.) Stein.	Low lady slipper orchid
199.	<i>*Paphiopedilum parnatanum</i> Cavestro	Parnata's lady slipper orchid
200.	<i>Paphiopedilum philippinense</i> (Rchb.f.) Stein	Philippine lady slipper orchid
201.	<i>*Paphiopedilum randsii</i> Fowlie	Rands lady slipper orchid
202.	<i>*Paphiopedilum urbanianum</i> Fowlie	Urban lady slipper orchid

	203.	<i>*Phalaenopsis micholitzii</i> Rolfe	<i>Micholitz moth orchid</i>
	204.	<i>*Phragmorchis teretifolia</i> L.O.Williams	
	205.	<i>Renanthera caloptera</i> (Rchb.f.) Kocyan & Schuit.	
	206.	<i>*Stigmatodactylus aquamarinus</i> A.S.Rob. & Gironella	
	207.	<i>*Stigmatodactylus dalangpalawanicum</i> A.S.Rob	
	208.	<i>Vanda lamellata</i> Lindl.	
	209.	<i>*Vanda sanderiana</i> Rchb.f.	<i>waling-waling</i>
Podocarpaceae	210.	<i>*Podocarpus palawanensis</i> de Laub. & Silba	<i>Palawan malakauáyan</i>
Polypodiaceae	211.	<i>Platyserium coronarium</i> (D.Koenig ex O.F.Müll.) Desv.	<i>staghorn fern</i>
	212.	<i>*Platyserium grande</i> (A.Cunn. ex Hook.) J.Sm.	<i>Mindanao giant staghorn fern</i>
	213.	<i>*Podosorus angustatus</i> Holttum	<i>stalked-sorus fern</i>
Proteaceae	214.	<i>*Helicia danlagunzadii</i> Malabrigo, Eduarte, A.G.Umali, A.B.Tobias & Navidad	<i>Dan Lagunzad salimai</i>
Pteridaceae	215.	<i>*Pteris calocarpa</i> (Copel.) MG Price	
	216.	<i>*Pteris pachysora</i> (Copel.) MG Price	
Rafflesiaceae	217.	<i>*Rafflesia aurantia</i> Barcelona, Co & Balete	<i>orange-colored rafflesia</i>
	218.	<i>*Rafflesia consueloae</i> Galindon, Ong & Fernando	<i>Consuelo rafflesia</i>
	219.	<i>*Rafflesia mixta</i> Barcelona, Manting, Arbolonio, R.B.Caball. & Pelsner	<i>Agusan rafflesia</i>
	220.	<i>*Rafflesia schadenbergiana</i> Göpp. ex Hieron	<i>bó-o</i>
	221.	<i>*Rafflesia verrucosa</i> Balete, Pelsner, Nickrent & Barcelona	<i>wrinkled rafflesia</i>
Rhizophoraceae	222.	<i>Kandelia candel</i> (L.) Druce	<i>Baler bakáuan</i>
Rubiaceae	223.	<i>*Antherostele callophylla</i> Bremek.	<i>kabátig</i>
	224.	<i>*Antherostele luzoniensis</i> (Merr.) Bremek.	<i>Luzon dabdában</i>
	225.	<i>*Antherostele samarensis</i> Obico & Alejandro	<i>Samar dabdában</i>
	226.	<i>*Atractocarpus obscurinervius</i> (Merr.) Puttock	<i>kalanígí</i>
	227.	<i>*Badusa palawanensis</i> Ridsdale	<i>Palawan palak</i>
	228.	<i>*Bikkia montoyae</i> Mejillano, Santor & Alejandro	<i>Montoya bikkia</i>
	229.	<i>*Bikkia philippinensis</i> Valetton	<i>Philippine bikkia</i>

	230.	<i>*Greeniopsis discolor</i> Merr.	<i>pangalimánan</i>
	231.	<i>*Greeniopsis euphlebica</i> Merr.	<i>buhón- buhón</i>
	232.	<i>*Greeniopsis pubescens</i> Merr.	<i>paluái-mabolo</i>
	233.	<i>*Lasianthus halconensis</i> Arshed & Alejandro	<i>Halcon lasianthus</i>
	234.	<i>*Morinda carnososa</i> Venturina, E.E.L.Suarez & Alejandro	<i>Palawan bankóro</i>
	235.	<i>*Mussaenda lideae</i> Alejandro	<i>Liede kahoi dalaga</i>
	236.	<i>*Mussaenda milleri</i> Elmer ex Alejandro	<i>Miller kahoi dalaga</i>
	237.	<i>*Ophiorrhiza erythropilosa</i> Alfeche & Alejandro	
	238.	<i>*Psychotria alzapaniensis</i> Sohmer & A.P.Davis	<i>Alzapan tagpo</i>
	239.	<i>*Psychotria mariguisonensis</i> Sohmer & A.P.Davis	<i>Mariguison tagpo</i>
	240.	<i>*Psydrax puberula</i> Arriola & Alejandro	
	241.	<i>*Ridsdalea philippinensis</i> R.Bustam. & Pelser	<i>Philippine bagáoi</i>
	242.	<i>*Ridsdalea quadrasii</i> (Elmer) J.G.Chavez, Meve & Liede	<i>Quadras bagáoi</i>
	243.	<i>*Rubovietnamia coronula</i> Alejandro & Meve	
	244.	<i>*Timonius noli-tangere</i> J.G.Chavez	
	245.	<i>*Timonius sulitii</i> Merr. & Quisumb. ex J.G.Chavez & Tandang	<i>Sulit payáli</i>
	246.	<i>*Villaria acutifolia</i> (Elmer) Merr.	<i>tangó</i>
	247.	<i>*Villaria fasciculiflora</i> Quisumb. & Merr.	<i>ottó</i>
	248.	<i>*Villaria leytenensis</i> Alejandro & Meve	<i>Leyte tangó</i>
	249.	<i>*Villaria uniflora</i> Arriola & Alejandro	<i>Luzon tangó</i>
Rutaceae	250.	<i>*Swinglea glutinosa</i> (Blanco) Merr.	<i>kabúyok</i>
Sapindaceae	251.	<i>*Gongrospermum philippinense</i> Radlk.	<i>kasáu- kasáu</i>
	252.	<i>*Guioa palawanica</i> Welzen	<i>Palawan aláhan</i>
	253.	<i>*Guioa parvifoliola</i> Merr.	<i>angsét</i>
	254.	<i>*Guioa reticulata</i> Radlk.	<i>aláhan-sinima</i>
Schizaeaceae	255.	<i>*Actinostachys minuta</i> Amoroso & Coritico	<i>pygmy grass fern</i>
	256.	<i>*Actinostachys simplex</i> Amoroso & Coritico	<i>simple grass fern</i>
	257.	<i>*Schizaea erecta</i> Amoroso & Coritico	<i>Dinagat grass fern</i>
Stemonuraceae	258.	<i>*Gomphandra bracteata</i> Schori	<i>mabunót-liitan</i>
	259.	<i>*Gomphandra conklinii</i> Schori	<i>Conklin mabunót</i>
	260.	<i>*Gomphandra dinagatensis</i> Schori	<i>Dinagat mabunót</i>
	261.	<i>*Gomphandra halconensis</i> Schori	<i>Halcon mabunót</i>

Thelypteridaceae	262.	<i>*Coryphopteris borealis</i> Holttum	pygmy tree fern
Thismiaceae	263.	<i>*Thismia gigantea</i> (Jonker) Hroneš	giant fairy lantern
Thymelaeaceae	264.	<i>Aquilaria malaccensis</i> Lam.	barí, agarwood
Zingiberaceae	265.	<i>*Adelmeria leonardoi</i> Docot & Banag	Leonardo ginger
	266.	<i>*Boesenbergia eburnea</i> Docot	Philippine fingerroot
	267.	<i>*Boesenbergia igorota</i> Tad-o & Napal.	Igorot ginger
	268.	<i>*Hornstedtia olivacea</i> Docot & Pranada	Sierra Madre ginger
	269.	<i>*Zingiber aguingayae</i> Docot	Aguingay luya
	270.	<i>*Zingiber subroseum</i> Docot	luyang malarosas

Category B. ENDANGERED (EN)

Note: The asterisk (*) before the scientific name indicates that the species is endemic in the Philippines.

Family	No.	Scientific Name	Common Name
Anacardiaceae	1.	<i>*Mangifera merrillii</i> Mukherji	páhong-liítan
Annonaceae	2.	<i>*Goniothalamus palawanensis</i> C.C.Tang & R.M.K.Saunders	Palawan amúyong
Apocynaceae	3.	<i>*Hoya alagensis</i> Kloppenb.	Alag hoyá
	4.	<i>*Hoya burtoniae</i> Kloppenb.	Burton hoyá
	5.	<i>Hoya coriacea</i> Blume ssp. <i>coriacea</i>	leathery hoyá
	6.	<i>*Hoya crassicaulis</i> Elmer ex Kloppenb.	thick-stemmed hoyá
	7.	<i>Hoya curtisii</i> King & Gamble	Curtis hoyá
	8.	<i>Hoya diversifolia</i> Blume	Mangrove wax plant
	9.	<i>*Hoya estrellaensis</i> T.Green & Kloppenb.	Estrella Falls hoyá
	10.	<i>*Hoya greenii</i> Kloppenb.	Green hoyá
	11.	<i>*Hoya halconensis</i> Kloppenb.	Halcon hoyá
	12.	<i>*Hoya heuschkeliana</i> Kloppenb.	Heuschkel hoyá
	13.	<i>Hoya imperialis</i> Lindl.	imperial hoyá
	14.	<i>*Hoya pulgarensis</i> Elmer	Pulgar hoyá
	15.	<i>*Hoya quinquenervia</i> Warb.	five-nerve-leaf hoyá
	16.	<i>*Hoya quisumbingii</i> Kloppenb.	Quisumbing hoyá
	17.	<i>*Hoya rizaliana</i> Kloppenb.	Rizal hoyá
	18.	<i>*Hoya wayetii</i> Kloppenb.	Wayet hoyá
	19.	<i>*Kibatalia puberula</i> Merr.	pasnít-mabólo
	20.	<i>*Kibatalia stenopetala</i> Merr.	pasnít-kitíd
	21.	<i>*Marsdenia purpurella</i> Fernando & Rodda	mala-hoyá

	22.	<i>*Wrightia hanleyi</i> Elmer	<i>Hanley lanéte</i>
	23.	<i>*Wrightia palawanensis</i> D.J.Middleton	<i>Palawan lanéte</i>
Araceae	24.	<i>*Alocasia sanderiana</i> W.Bull.	<i>Sander's alocasia</i>
	25.	<i>*Amorphophallus cidarioides</i> J.R.Callado, Medecilo & Hett.	<i>Panay pungápong</i>
	26.	<i>*Cryptocoryne paglaterasiana</i> Naive & N.Jacobsen	<i>Zamboanga water trumpet</i>
Araliaceae	27.	<i>*Heptapleurum agamae</i> (Merr.) Lowry & G.M.Plunkett	<i>Agama galámai-amo</i>
	28.	<i>*Heptapleurum albidobracteatum</i> (Elmer) Lowry & G.M.Plunkett	<i>makinging</i>
	29.	<i>*Heptapleurum curranii</i> (Merr.) Lowry & G.M.Plunkett	<i>Curran galámai-amo</i>
	30.	<i>*Heptapleurum foxworthyi</i> (Merr.) Lowry & G.M.Plunkett	<i>Foxworthy galámai-amo</i>
	31.	<i>*Heptapleurum palawanense</i> (Merr.) G.M.Plunkett & Lowry	<i>Palawan galámai-amo</i>
Arecaceae	32.	<i>*Areca camarinensis</i> Becc.	<i>monó</i>
	33.	<i>*Calamus balerensis</i> Fernando	<i>malatandúlang-párang</i>
	34.	<i>Calamus caesius</i> Blume	<i>sika</i>
	35.	<i>*Calamus oblongus</i> Reinw. ex Blume ssp. <i>gracilis</i> (Becc.) A.J.Hend.	<i>Palawan ditaan</i>
	36.	<i>*Calamus zollingeri</i> Becc. ssp. <i>foxworthyi</i> (Becc.) A.J.Hend.	<i>Foxworthy palasan</i>
	37.	<i>*Heterospathe brevicaulis</i> Fernando	<i>maríghoi-baba</i>
	38.	<i>*Heterospathe fernandoi</i> Adorador	<i>Fernando saguisi</i>
	39.	<i>*Oncosperma platyphyllum</i> Becc.	<i>aníbong</i>
	40.	<i>*Pinanga curioi</i> Adorador & Fernando	<i>Curio abíki</i>
	41.	<i>*Pinanga glaucifolia</i> Fernando	<i>abíking puti</i>
	42.	<i>*Pinanga gruezoi</i> Adorador & Fernando	<i>Gruezo gasígan</i>
	43.	<i>*Pinanga sobolifera</i> Fernando	-
	44.	<i>Salacca clemensiana</i> Becc.	<i>lakaúbi</i>
	45.	<i>Salacca ramosiana</i> Mogeia	<i>parutungun</i>
Athyriaceae	46.	<i>*Diplazium egenolfioides</i> M.G.Price	<i>Egenolf fern</i>
	47.	<i>Diplazium propinquum</i> (Copel.) Alderw.	
Begoniaceae	48.	<i>*Begonia acclivis</i> Coyle	
	49.	<i>*Begonia affinis</i> Merr.	
	50.	<i>*Begonia apayaoensis</i> Merr.	<i>Apayao begonia</i>
	51.	<i>*Begonia brevipes</i> Merr.	
	52.	<i>*Begonia casiguranensis</i> Merr.	<i>Casiguran begonia</i>
	53.	<i>*Begonia gracilipes</i> Merr.	<i>slender begonia</i>
	54.	<i>*Begonia hemicardia</i> Elmer ex Rubite	<i>malapusong begonia</i>
	55.	<i>*Begonia macgregorii</i> Merr.	<i>MacGregor begonia</i>

	56.	<i>*Begonia megalantha</i> Merr.	large-flowered begonia
	57.	<i>*Begonia naemma</i> Y.P.Ang, Aumentado & Magtoto	
	58.	<i>*Begonia obscuribracteata</i> Y.P.Ang, W.Caban. & M.N.Tamayo	
	59.	<i>*Begonia olganunezae</i> Naive & Cababan	Olga Nuneza begonia
	60.	<i>*Begonia palawanensis</i> Merr.	Palawan begonia
	61.	<i>*Begonia platyphlla</i> Merr.	broad-leaf begonia
	62.	<i>*Begonia ramosii</i> Merr.	Ramos begonia
	63.	<i>*Begonia rubiteae</i> M.Hughes	Rubite begonia
	64.	<i>*Begonia sykakiengii</i> Rubite, C.I Peng, C.W.Lin & K.F.Chung	Sy Kang Kieng begonia
	65.	<i>*Begonia tenuibracteata</i> C.I Peng, Rubite & C.W.Lin	narrow-bract begonia
	66.	<i>*Begonia tinuyopensis</i> Mazo, Aribal, R.Bustam. & Y.P.Ang	Tinuyop begonia
Blechnaceae	67.	<i>Brainea insignis</i> (Hook.) J.Sm.	cycad fern
Cibotiaceae	68.	<i>Cibotium barometz</i> (L.) J.Sm.	golden tree fern
	69.	<i>Cibotium cumingii</i> Kunze	Cuming golden tree fern
Combretaceae	70.	<i>*Terminalia darlingii</i> Merr.	malaputat
	71.	<i>*Terminalia surigaensis</i> Merr.	dalinsoi
Cyatheaceae	72.	<i>*Alsophila acuminata</i> (Copel.) R.M.Tryon	Panay scaly tree fern
	73.	<i>*Alsophila apoensis</i> (Copel.) R.M.Tryon	Apo scaly tree fern
	74.	<i>*Alsophila atropurpurea</i> (Copel.) C.Chr.	dark-purple scaly tree fern
	75.	<i>*Alsophila edanoi</i> (Copel.) R.M.Tryon	Edano scaly tree fern
	76.	<i>*Alsophila ferruginea</i> (Christ) R.M.Tryon	rusty scaly tree fern
	77.	<i>*Alsophila hermannii</i> R.M.Tryon	Hermann scaly tree fern
	78.	<i>*Alsophila masapilidensis</i> (Copel.) R.M.Tryon	Masapilid scaly tree fern
	79.	<i>*Alsophila rufopannosa</i> (Christ) R.M.Tryon	Red scaly tree fern
	80.	<i>*Sphaeropteris binuangensis</i> (Alderw.) R.M.Tryon	Binuang scaly tree fern
	81.	<i>Sphaeropteris glauca</i> (Blume) R.M.Tryon	common scaly tree fern
	82.	<i>Sphaeropteris lepifera</i> (Hook.) R.M.Tryon	scaly tree fern
	83.	<i>*Sphaeropteris zamboangana</i> (Copel.) R.M.Tryon	Zamboanga scaly tree fern
Cycadaceae	84.	<i>*Cycas nitida</i> K.D.Hill & A.Lindstr.	pitógong-kintab

	85.	<i>*Cycas wadei</i> Merr.	<i>Culion pitogo</i>
Dennstaedtiaceae	86.	<i>*Dennstaedtia articulata</i> Copel.	
	87.	<i>*Dennstaedtia fusca</i> Copel.	
	88.	<i>*Microlepia protracta</i> Copel.	
Dicksoniaceae	89.	<i>*Dicksonia amorosoana</i> Lehnert & Coritico	<i>Amoroso hairy tree fern</i>
Dilleniaceae	90.	<i>*Dillenia fischeri</i> Merr.	<i>Fischer kátmon</i>
Dipteridaceae	91.	<i>Dipteris lobbiana</i> (Hook.) T.Moore	<i>Lobb umbrella fern</i>
Dipterocarpaceae	92.	<i>Anisoptera costata</i> Korth.	<i>Mindanao palosápis</i>
	93.	<i>Dipterocarpus eurhynchus</i> Miq.	<i>Basilan apítong</i>
	94.	<i>*Hopea acuminata</i> Merr.	<i>manggachápui</i>
	95.	<i>*Shorea astylosa</i> Foxw.	<i>yakal</i>
	96.	<i>Shorea ovata</i> Dyer ex Brandis	<i>tiáong</i>
	97.	<i>Vatica mangachapoi</i> Blanco ssp. <i>obtusifolia</i> (Elmer) P.S.Ashton	<i>Palawan narig</i>
	98.	<i>Vatica maritima</i> Slooten	<i>narig laut</i>
Ebenaceae	99.	<i>*Diospyros multibracteata</i> (Merr.) Bakh.	<i>mospós</i>
	100.	<i>*Diospyros whitfordii</i> Merr.	<i>mahúyan</i>
Elaeocarpaceae	101.	<i>*Elaeocarpus dinagatensis</i> Merr.	<i>Dinagat konákon</i>
	102.	<i>*Elaeocarpus gigantifolius</i> Elmer	<i>naból</i>
Ericaceae	103.	<i>Rhododendron javanicum</i> (Blume) Benn. ssp. <i>schadenbergii</i> (Warb.) Argent	<i>malagos</i>
	104.	<i>*Rhododendron madulidii</i> Argent	<i>Madulid malagos</i>
	105.	<i>*Rhododendron xanthopetalum</i> Merr.	<i>malagos-dilaw</i>
	106.	<i>*Vaccinium carmesinum</i> M.N.Tamayo & P.W.Fritsch	<i>Tago blueberry</i>
	107.	<i>*Vaccinium exiguum</i> M.N.Tamayo, R.Bustam. & P.W.Fritsch	<i>pygmy blueberry</i>
	108.	<i>*Vaccinium jubatum</i> M.N.Tamayo & P.W.Fritsch	<i>crested blueberry</i>
	109.	<i>*Vaccinium paradoxum</i> M.N.Tamayo & P.W.Fritsch	<i>Sierra Madre blueberry</i>
Fabaceae	110.	<i>Afzelia rhomboidea</i> (Blanco) S.Vidal	<i>tindálo</i>
	111.	<i>Koompassia excelsa</i> (Becc.) Taub.	<i>manggís</i>
	112.	<i>*Sindora supa</i> Merr.	<i>supá</i>
	113.	<i>*Strongylodon macrobotrys</i> A.Gray	<i>tayábak, jade vine</i>
	114.	<i>*Sympetalandra densiflora</i> (Elmer) Steenis	<i>kamátog</i>
Gesneriaceae	115.	<i>Aeschynanthus firmus</i> Kraenzl.	<i>Lanao lipstick plant</i>
	116.	<i>Aeschynanthus littoralis</i> (Merr.) Schltr.	<i>Davao lipstick plant</i>
	117.	<i>Aeschynanthus nervosus</i> (Elmer) Schltr.	<i>chila</i>
	118.	<i>Aeschynanthus ovatus</i> (Merr.) Schltr.	<i>round-leafed lipstick plant</i>
	119.	<i>Agalmyla bilirana</i> Hilliard & B.L.Burt	<i>Biliran agalmyla</i>

	120.	<i>Agalmyla montis-tomasii</i> Hilliard & B.L.Burt	<i>Sto. Tomas agalmyla</i>
Hamamelidaceae	121.	* <i>Embolanthera spicata</i> Merr.	<i>paníngit</i>
Hypericaceae	122.	* <i>Hypericum perryongii</i> Galindon	<i>Perry Ong St. John's-wort</i>
Lamiaceae	123.	* <i>Clerodendrum multibracteatum</i> Merr.	<i>palútan</i>
	124.	* <i>Tectona philippinensis</i> Benth. & Hook.f.	<i>Philippine teak</i>
Lauraceae	125.	* <i>Cinnamomum cebuense</i> Kosterm.	<i>Cebu kalingag</i>
	126.	* <i>Cinnamomum rupestre</i> Kosterm.	<i>kalingag-batuhan</i>
	127.	<i>Cryptocarya palawanensis</i> Merr.	<i>parén</i>
	128.	* <i>Litsea baticulin</i> (Blanco) Kosterm.	<i>batikúling</i>
Lecythidaceae	129.	* <i>Barringtonia palawanensis</i> Chantar.	<i>Palawan pútat</i>
Loranthaceae	130.	* <i>Lepeostegeres cebuensis</i> Barcelona	<i>Cebu mistletoe</i>
Lycopodiaceae	131.	<i>Phlegmariurus carinatus</i> (Desv. ex Poir.) Ching	<i>keeled tagulaylay</i>
	132.	* <i>Phlegmariurus elmeri</i> (Herter) A.R.Field & Bostock	<i>Elmer tagulaylay</i>
	133.	<i>Phlegmariurus phlegmaria</i> (L.) Holub	<i>tagulaylay</i>
	134.	<i>Phlegmariurus salvinoides</i> (Herter) Ching	<i>tagulaylay</i>
	135.	<i>Phlegmariurus squarrosus</i> (G.Forst.) Á.Löve & D.Löve	<i>tagulaylay</i>
Lythraceae	136.	<i>Pemphis acidula</i> J.R.Forst. & G.Forst.	<i>bantígi</i>
Malvaceae	137.	<i>Camptostemon philippinensis</i> (S.Vidal) Becc.	<i>gapás- gapás</i>
	138.	<i>Durio graveolens</i> Becc.	<i>red durian</i>
Marattiaceae	139.	<i>Christensenia aesculifolia</i> (Blume) Maxon	<i>bungau</i>
Matoniaceae	140.	<i>Matonia foxworthyi</i> Copel.	<i>Foxworthy fern</i>
	141.	<i>Phanerosorus major</i> Diels	
Melastomataceae	142.	* <i>Astrocalyx calycina</i> (S.Vidal) Merr.	<i>tangháu</i>
	143.	* <i>Medinilla apayaoensis</i> Merr.	<i>Apayao medinilla</i>
	144.	* <i>Medinilla banahaensis</i> Elmer	<i>kalámbog-lámbog</i>
	145.	* <i>Medinilla binaria</i> Elmer	<i>yagumum-magamai</i>
	146.	* <i>Medinilla calcicola</i> Merr.	<i>Abulug medinilla</i>
	147.	* <i>Medinilla calelanensis</i> Elmer	<i>tiualos tatana</i>
	148.	* <i>Medinilla capitata</i> Merr.	
	149.	* <i>Medinilla clementis</i> Merr.	<i>gubangbang</i>
	150.	* <i>Medinilla compressicaulis</i> Merr.	<i>salanakad</i>
	151.	* <i>Medinilla coronata</i> Regalado	<i>pagirang</i>
	152.	* <i>Medinilla lagunae</i> S.Vidal	<i>palikpik-hito</i>
	153.	* <i>Medinilla miniata</i> Merr.	
	154.	* <i>Medinilla palawanensis</i> Regalado	<i>Palawan medinilla</i>
	155.	* <i>Medinilla pendula</i> Merr.	<i>baladu</i>
	156.	* <i>Medinilla stenobotrys</i> Merr.	<i>lalanug</i>
	157.	* <i>Medinilla surigaoensis</i> Regalado	<i>hagod</i>

	158.	<i>*Medinilla tayabensis</i> Merr.	<i>Tayabas medinilla</i>
	159.	<i>*Medinilla theresae</i> Fernando	<i>Theresa medinilla</i>
	160.	<i>*Medinilla vexillifera</i> C.W.Lin & Rubite	
Meliaceae	161.	<i>*Aglaia pyriformis</i> Merr.	<i>kaniuing penéras</i>
	162.	<i>*Walsura monophylla</i> Elmer ex Merr.	<i>bukálau</i>
Nepenthaceae	163.	<i>*Nepenthes bellii</i> Kondo	<i>Bell pitcher plant</i>
	164.	<i>*Nepenthes burkei</i> Mast.	<i>Burke pitcher plant</i>
	165.	<i>*Nepenthes ceciliae</i> Gronem., Coritico, Micheler, Marwinski, Acil & Amoroso	<i>Cecilia pitcher plant</i>
	166.	<i>*Nepenthes copelandii</i> Merr. ex Macfarl.	<i>Copeland pitcher plant</i>
	167.	<i>*Nepenthes gantungensis</i> S.McPherson, Cervancia, Chi.C.Lee, Jaunzems, Mey & A.S.Rob.	<i>Gantung pitcher plant</i>
	168.	<i>*Nepenthes mantalingajanensis</i> Nerz & Wistuba	<i>Mantalingajan pitcher plant</i>
	169.	<i>*Nepenthes petiolata</i> Danser	
	170.	<i>*Nepenthes philippinensis</i> Macfarl.	<i>kuong-kuong</i>
	171.	<i>*Nepenthes saranganiensis</i> Sh.Kurata	<i>Sarangani pitcher plant</i>
	172.	<i>*Nepenthes sumagaya</i> Cheek	<i>Sumagaya pitcher plant</i>
	173.	<i>*Nepenthes surigaoensis</i> Elmer	<i>Surigao pitcher plant</i>
	174.	<i>*Nepenthes truncata</i> Macfarl.	<i>sandaoua</i>
	175.	<i>*Nepenthes ultra</i> Jebb & Cheek	<i>ultra pitcher plant</i>
	176.	<i>*Nepenthes ventricosa</i> Blanco	<i>kako</i>
	177.	<i>*Nepenthes viridis</i> Micheler, Gronem., Wistuba, Marwinski, W.Suarez & Amoroso	<i>green pitcher plant</i>
Ochnaceae	178.	<i>*Brackenridgea foxworthyi</i> (Elmer) Furtado	<i>bansílai</i>
Ophioglossaceae	179.	<i>*Botrychium lanuginosum</i> Wall. ex Hook. & Grev.	<i>grape fern</i>
	180.	<i>*Helminthostachys zeylanica</i> (L.) Hook.	<i>tungkod-langit</i>
Orchidaceae	181.	<i>*Amesiella philippinensis</i> (Ames) Garay	<i>Philippine amesiella</i>
	182.	<i>*Aerides lawrenceae</i> Rchb.f.	<i>Lawrence cat's tail orchid</i>
	183.	<i>Arachnis flos-aeris</i> (L.) Rchb.f.	<i>scorpion orchid</i>
	184.	<i>Bulbophyllum cumingii</i> (Lindl.) Rchb.f.	<i>Cuming bulbophyllum</i>
	185.	<i>*Bulbophyllum facetum</i> Garay, Hamer & Siegerist	
	186.	<i>*Bulbophyllum loherianum</i> (Kraenzl.) Ames	<i>Loher bulbophyllum</i>

187.	<i>*Bulbophyllum piestoglossum</i> J.J.Verm.	
188.	<i>*Bulbophyllum nymphopolitanum</i> Kraenzl.	
189.	<i>Bulbophyllum savaiense</i> Schltr. ssp. <i>subcubicum</i> (J.J.Sm.) J.J.Verm.	
190.	<i>*Bulbophyllum stellatum</i> Ames	
191.	<i>Cleisostoma sagittatum</i> Blume	
192.	<i>*Coelogyne confusa</i> Ames	
193.	<i>*Coelogyne palawanensis</i> Ames	Palawan coelogyne
194.	<i>*Corybas circinatus</i> Tandang & R.Bustam.	Palawan helmet orchid
195.	<i>*Corybas laceratus</i> L.O.Williams	saw-toothed helmet orchid
196.	<i>*Corybas merrillii</i> (Ames) Ames	Merrill helmet orchid
197.	<i>*Corybas ramosianus</i> J.Dransf.	Ramos helmet orchid
198.	<i>*Cylindrolobus oliviacamposiae</i> Naive, Mabanta & Cootes	
199.	<i>Cymbidium aliciae</i> Quisumb.	
200.	<i>Cymbidium ensifolium</i> (L.) Sw.	
201.	<i>*Dendrobium bullenianum</i> Rchb.f	Bullen dendrobium
202.	<i>Dendrobium goldschmidtianum</i> Kraenzl.	Goldschmidt dendrobium
203.	<i>*Dendrobium lunatum</i> Lindl.	Moonlight dendrobium
204.	<i>*Dendrochilum kopfii</i> Lückel	Kopf dendrochilum
205.	<i>*Grammatophyllum martae</i> Quisumb. ex Valmayor & D.Tiu	Marta dapugay
206.	<i>Grammatophyllum measuresianum</i> Sander	Measures dapugay
207.	<i>Phalaenopsis amabilis</i> (L.) Blume	mariposa
208.	<i>*Phalaenopsis hieroglyphica</i> (Rchb.f.) H.R.Sweet	hieroglyphic moth orchid
209.	<i>*Phalaenopsis lindenii</i> Loher	Linden moth orchid
210.	<i>*Phalaenopsis lueddemanniana</i> Rchb.f.	Lueddemann moth orchid
211.	<i>*Phalaenopsis pallens</i> (Lindl.) Rchb.f.	pale moth orchid
212.	<i>*Phalaenopsis philippinensis</i> Golamco ex Fowlie & C.Z.Tsang	Philippine moth orchid
213.	<i>*Phalaenopsis pulchra</i> (Rchb.f.) H.R.Sweet	beautiful moth orchid
214.	<i>*Phalaenopsis reichenbachiana</i> Rchb.f. & Sander	Reichenbach moth orchid
215.	<i>*Phalaenopsis sanderiana</i> Rchb.f.	Sander moth orchid

	216.	<i>*Phalaenopsis schilleriana</i> Rchb.f.	Schiller moth orchid
	217.	<i>*Phalaenopsis stuartiana</i> Rchb.f.	Stuart moth orchid
	218.	<i>*Pseuderia samarana</i> Z.D.Meneses & Cootes	
	219.	<i>*Renanthera monachica</i> Ames	dancing lady fire orchid
	220.	<i>*Renanthera philippinensis</i> (Ames & Quisumb.) L.O.Williams	Philippine fire orchid
	221.	<i>*Renanthera storiei</i> Rchb.f.	Storie fire orchid
	222.	<i>Trichoglottis fasciata</i> Rchb.f.	hairy-lipped orchid
	223.	<i>*Trichoglottis loheriana</i> (Kraenzl.) L.O.Williams	Loher hairy-lipped orchid
	224.	<i>*Trichoglottis luzonensis</i> (Ames) Ames	Luzon hairy-lipped orchid
	225.	<i>*Vanda javierae</i> D.Tiu ex Fessel & Lückel	Javier vanda
	226.	<i>*Vanda luzonica</i> Loher ex Rolfe	Luzon vanda
	227.	<i>*Vanda merrillii</i> Ames & Quisumb.	Merrill vanda
	228.	<i>Vanda scandens</i> Holtum	climbing vanda
Podocarpaceae	229.	<i>Podocarpus costalis</i> C.Presl	igem-dagat
	230.	<i>*Podocarpus macrocarpus</i> de Laub.	igem-lakibunga
Polypodiaceae	231.	<i>*Goniophlebium Plantterestre</i> Copel.	
	232.	<i>Lecanopteris deparioides</i> (Ces.) Baker	common ant fern
	233.	<i>Lecanopteris lomarioides</i> (Kunze ex Mett.) Copel.	ant fern
	234.	<i>*Lecanopteris luzonensis</i> Hennipman	Luzon ant fern
	235.	<i>Lecanopteris sinuosa</i> (Wall. ex Hook.) Copel.	slender ant fern
	236.	<i>Lepisorus platyrhynchos</i> (Kunze) Li Wang	broad-tailed fern
Psilotaceae	237.	<i>Psilotum complanatum</i> Sw.	flat whisk fern
	238.	<i>*Tmesipteris zamororum</i> Gruezo & Amoroso	Zamora whisk fern
Pteridaceae	239.	<i>Adiantum mindanaoense</i> Copel.	Mindanao maidenhair fern
	240.	<i>*Calciophlopteris wallichii</i> (J.Sm.) Yesilyurt & H.Schneid.	Wallich limestone fern
	241.	<i>*Pteris endoneura</i> M.G.Price	
Rafflesiaceae	242.	<i>*Rafflesia baletei</i> Barcelona & Cajano	Balete rafflesia
	243.	<i>*Rafflesia banaoana</i> Malabrigo	Banao rafflesia
	244.	<i>*Rafflesia manillana</i> Teschem.	Samar rafflesia
	245.	<i>*Rafflesia mira</i> Fernando & Ong	Candalaga rafflesia
	246.	<i>*Rafflesia philippensis</i> Blanco	Banahao rafflesia
	247.	<i>*Rafflesia speciosa</i> Barcelona & Fernando	urúy

Restionaceae	248.	<i>Centrolepis philippinensis</i> Merr.	Philippine thorn grass scale
Rubiaceae	249.	* <i>Antherostele banahaensis</i> (Elmer) Bremek.	Banahao dabdában
	250.	* <i>Antherostele grandistipula</i> (Merr.) Bremek.	dabdában-laki
	251.	* <i>Argostemma arachnosum</i> Merr.	
	252.	* <i>Discospermum philippinensis</i> Arriola & Alejandro	
	253.	* <i>Greeniopsis megalantha</i> Merr.	hamágos
	254.	* <i>Guettardella surigaoensis</i> (Salamanes & Alejandro) J.G.Chavez	
	255.	* <i>Gynochthodes leonardii</i> J.G.Chavez	
	256.	* <i>Ixora alejandroi</i> Banag & Tandang	Alejandro santan
	257.	* <i>Ixora reynaldoi</i> Banag	Reynaldo santan
	258.	* <i>Ixora silagoensis</i> Manalastas, Banag & Alejandro	Silago santan
	259.	* <i>Ixora sparsiflora</i> Elmer	Mariveles santan
	260.	* <i>Mussaenda grandibracteata</i> Alejandro	large-bract mussaenda
	261.	* <i>Neonauclea connicalycina</i> Ordas, Taradji, Valdez & Alejandro	Cebu bangkal
	262.	* <i>Neonauclea viridiflora</i> Ordas, Banag & Alejandro	Samar bangkal
	263.	* <i>Ophiorrhiza hamiguitanensis</i> Alfeche & Alejandro	Hamiguitan snakeroot
	264.	* <i>Timonius dumagat</i> J.G.Chavez	Dumagat payáli
	265.	* <i>Timonius eremiticus</i> J.G.Chavez & Banag	Pulgar payáli
	266.	* <i>Timonius ridsdalei</i> J.G.Chavez	Ridsdale payáli
Sapindaceae	267.	* <i>Cubilia cubili</i> (Blanco) Adelb.	kubili
	268.	* <i>Gloeocarpus patentivalvis</i> (Radlk.) Radlk.	tamáho
	269.	* <i>Guioa acuminata</i> Radlk.	pási
Sapotaceae	270.	<i>Madhuca betis</i> (Blanco) J.F.Macbr.	bétis
	271.	* <i>Madhuca lanceolata</i> Merr.	malalóno
	272.	<i>Madhuca monticola</i> (Merr.) Merr.	bétis-bundók
	273.	* <i>Madhuca oblongifolia</i> (Merr.) Merr.	malabétis
	274.	* <i>Madhuca obovatifolia</i> (Merr.) Merr.	piánga
Selaginellaceae	275.	<i>Selaginella apoensis</i> Hieron.	Apo spikemoss
	276.	* <i>Selaginella atimonanensis</i> B.C.Tan & Jermy	Atimonan spikemoss
	277.	* <i>Selaginella magnifica</i> Warb.	giant spikemoss
	278.	* <i>Selaginella pricei</i> B.C.Tan & Jermy	Price spikemoss
	279.	<i>Selaginella tamariscina</i> (P.Beauv.) Spring	resurrection spikemoss
Simaroubaceae	280.	<i>Eurycoma longifolia</i> Jack	linátog
Stemonuraceae	281.	* <i>Gomphandra coi</i> Schori	Co mabunót
	282.	* <i>Gomphandra psilandra</i> Schori	Atimonan mabunót
	283.	* <i>Gomphandra ultramafiterrestris</i> Schori	

Tectariaceae	284.	<i>*Tectaria macleanii</i> (Copel.) S.Y.Dong	MacLean fern
	285.	<i>*Tectaria stalactica</i> M.G.Price	pakóng-kuweba
	286.	<i>*Tectaria wenzelii</i> (Copel.) S.Y.Dong	Wenzel fern
Thelypteridaceae	287.	<i>*Chingia urens</i> Holttum	pakóng-lipay
Thymelaeaceae	288.	<i>*Aquilaria apiculata</i> Merr.	mangód
	289.	<i>*Aquilaria brachyantha</i> (Merr.) Hallier f.	binúkat
	290.	<i>*Aquilaria citrinicarpa</i> (Elmer) Hallier f.	agodódan
	291.	<i>Aquilaria cumingiana</i> (Decne.) Ridl.	bútlo
	292.	<i>Aquilaria filaria</i> (Oken) Merr.	palísan
	293.	<i>*Aquilaria parvifolia</i> (Quisumb.) Ding Hou	bútlong-liitan
	294.	<i>*Aquilaria urdanetensis</i> (Elmer) Hallier f.	makólan
Violaceae	295.	<i>*Rinorea niccolifera</i> Fernando	tuwak-tuwak
Zingiberaceae	296.	<i>*Adelmeria dicranochila</i> Docot & Banag	
	297.	<i>*Adelmeria isarogensis</i> Docot & Banag	Isarog ginger
	298.	<i>*Adelmeria undulata</i> Docot & Banag	
	299.	<i>*Alpinia congesta</i> Elmer	
	300.	<i>*Alpinia orientalis</i> Docot & Banag	ultramafic ginger
	301.	<i>*Boesenbergia leonardocoi</i> Funak. & Docot	
	302.	<i>*Globba philippinensis</i> Naive, J.A.G.Dalisay, Bangcaya & Sangvir.	
	303.	<i>*Hornstedtia albomucronata</i> Docot, Mazo & Mendez	
	304.	<i>*Hornstedtia crispata</i> Docot	

Category C. VULNERABLE (VU)

Note: The asterisk (*) before the scientific name indicates that the species is endemic in the Philippines.

Family	No.	Scientific Name	Common Name
Acanthaceae	1.	<i>*Gymnostachyum palawanense</i> Elmer	Palawan dilang-aso
	2.	<i>*Gymnostachyum pictum</i> Elmer	
	3.	<i>*Justicia addisoniensis</i> (Elmer) C.M.Gao & Y.F.Deng	Addison tuhod-manok
	4.	<i>*Justicia pulgarensis</i> (Elmer) C.M.Gao & Y.F. Deng	Pulgar tuhod-manok
	5.	<i>*Lepidagathis microphylla</i> Merr.	
	6.	<i>*Lepidagathis palawanensis</i> Merr.	
	7.	<i>*Pseuderanthemum minutiflorum</i> (Elmer) Merr.	
	8.	<i>Ptyssiglottis kunthiana</i> (Nees) B.Hansen	
	9.	<i>*Ruellia philippinensis</i> Elmer	
	10.	<i>*Staurogyne nudispica</i> (C.B.Clarke) Bremek.	
	11.	<i>Strobilanthes palawanensis</i> Elmer	Palawan
Achariaceae	12.	<i>*Hydnocarpus alcalae</i> C.DC.	dudóá
Actinidiaceae	13.	<i>*Saurauia bontocensis</i> Merr.	daguái

Anacardiaceae	14.	<i>*Saurauia longistyla</i> Merr.	<i>mutá- mutá</i>
	15.	<i>*Mangifera altissima</i> Blanco	<i>pahútan</i>
	16.	<i>Mangifera laurina</i> Blume	<i>apáli</i>
	17.	<i>*Mangifera monandra</i> Merr.	<i>malapáho</i>
	18.	<i>Semecarpus paucinervius</i> Merr.	<i>ligás-ilánan</i>
Annonaceae	19.	<i>*Huberantha palawanensis</i> (Merr.) I.M.Turner	<i>Palawan lanútan</i>
	20.	<i>*Friesodielsia oligophlebia</i> (Merr.) Steenis	
	21.	<i>*Friesodielsia pubescens</i> (Merr.) Steenis	
	22.	<i>*Goniothalamus mindorensis</i> Merr.	<i>bigús-mangyán</i>
	23.	<i>*Goniothalamus suluensis</i> Merr.	<i>Sulu lanítos</i>
	24.	<i>*Goniothalamus trunciflorus</i> Merr.	<i>bigus-silangan</i>
	25.	<i>Miliusa horsfieldii</i> (Benn.) Baill. ex Pierre	<i>ubáran</i>
	26.	<i>Mitrephora fragrans</i> Merr.	<i>lanútan- bangúhan</i>
	27.	<i>Orophea creaghii</i> (Ridl.) Leonardia & Kessler	<i>tabingálang</i>
	28.	<i>Polyalthia insignis</i> (Hook.f.) Airy Shaw	<i>bangár</i>
	29.	<i>*Popowia lanceolata</i> Merr.	<i>pálang-pálang</i>
Apocynaceae	30.	<i>Alstonia iwahigensis</i> Elmer	<i>silhígan</i>
	31.	<i>*Alyxia obovatifolia</i> Merr.	
	32.	<i>*Cosmostigma philippinense</i> Schltr.	
	33.	<i>*Cynanchum malampayae</i> (Kloppenb., Cajano & Hadsall) Sodusta	
	34.	<i>*Cynanchum suluense</i> Schltr.	
	35.	<i>Hoya meliflua</i> (Blanco) Merr.	
	36.	<i>*Hoya paziae</i> Kloppenb.	<i>Paz hoyá</i>
	37.	<i>*Kibatalia macgregorii</i> (Elmer) Woodson	<i>MacGregor pasnít</i>
	38.	<i>*Kibatalia merrilliana</i> Woodson	<i>Merrill pasnít</i>
	39.	<i>*Sarcolobus merrillii</i> (Schltr.) Omlor	
	40.	<i>*Tabernaemontana cordata</i> Merr.	<i>alibótbót</i>
	41.	<i>Urceola laevis</i> (Elmer) Merr.	<i>hinggiu</i>
	42.	<i>Willughbeia sarawacensis</i> (Pierre) K.Schum.	<i>tabó</i>
Aquifoliaceae	43.	<i>*Ilex palawanica</i> Loes. ex Elmer	<i>Palawan kalásan</i>
Araceae	44.	<i>*Alocasia micholitziana</i> Sander	<i>green velvet taro</i>
	45.	<i>*Alocasia zebrina</i> Schott ex van Houtte	<i>zebra alocasia</i>
	46.	<i>*Amorphophallus flammeus</i> Calaramo, Batuyong, Bulawin & Alejandro	<i>pongapong-apoy</i>
	47.	<i>*Amorphophallus yaoi</i> A.Galloway, Hett. & Medecilo	<i>Yao pongapong</i>
	48.	<i>*Homalomena palawanensis</i> Engl.	<i>Palawan payau</i>
Araliaceae	49.	<i>*Heptapleurum microphyllum</i> (Merr.) G.M.Plunkett & Lowry	<i>bitibit</i>
	50.	<i>*Polyscias pulgarensis</i> (Elmer) Lowry & G.M.Plunkett	<i>higin</i>

Araucariaceae	51.	<i>Agathis dammara</i> (Lamb.) Rich. & A.Rich.	<i>bágtik</i>
	52.	<i>Agathis philippinensis</i> Warb.	<i>almáciga</i>
Arecaceae	53.	<i>Adonidia merrillii</i> (Becc.) Becc.	<i>búngang Jolo, Manila palm</i>
	54.	* <i>Areca hutchinsoniana</i> Becc.	<i>písa, sambuláyan</i>
	55.	* <i>Areca ipot</i> Becc.	<i>búngang ipot</i>
	56.	<i>Areca vidaliana</i> Becc.	<i>boga, píta</i>
	57.	* <i>Calamus aidae</i> Fernando	<i>ulisí</i>
	58.	<i>Calamus diepenhorstii</i> Miq.	<i>abuan</i>
	59.	<i>Calamus erinaceus</i> (Becc.) Becc. ssp. <i>daemonoropoides</i> (Fernando) A.J.Hend.	
	60.	<i>Calamus erinaceus</i> (Becc.) Becc. ssp. <i>erinaceus</i>	
	61.	<i>Calamus javensis</i> Blume	<i>arórog</i>
	62.	<i>Calamus melanochaetes</i> (Blume) Miq.	<i>pin-pin</i>
	63.	<i>Calamus ornatus</i> Blume	<i>limúran</i>
	64.	* <i>Korthalsia merrillii</i> Becc.	<i>buragat</i>
	65.	<i>Korthalsia robusta</i> Blume	<i>kalalias</i>
	66.	<i>Licuala spinosa</i> Wurm	<i>balatbát</i>
	67.	<i>Oncosperma tigillarum</i> (Jack) Ridl.	<i>anibong</i>
	68.	* <i>Orania decipiens</i> Becc.	<i>bánga</i>
	69.	* <i>Pinanga curranii</i> Becc.	<i>Curran abíki</i>
	70.	* <i>Saribus merrillii</i> (Becc.) C.D.Bacon & W.J.Baker	<i>Merrill anaháu</i>
Begoniaceae	71.	* <i>Begonia aequata</i> A.Gray	<i>Makiling begonia</i>
	72.	* <i>Begonia androturba</i> Coyle	<i>Gantung begonia</i>
	73.	* <i>Begonia amparoae</i> F.A.Blasco, Alejandro, Tandang & Rubite	<i>Amparo begonia</i>
	74.	* <i>Begonia bangsamoro</i> Buenavista, Pranada & Y.P.Ang	<i>Bangsamoro begonia</i>
	75.	* <i>Begonia beijnenii</i> Y.P.Ang, Tandang, Rubite & R.Bustam.	<i>Beijnen begonia</i>
	76.	* <i>Begonia caramoanensis</i> Rubite, Irabagon, Palacio, Y.P.Ang & R.Bustam.	<i>Caramoan begonia</i>
	77.	* <i>Begonia chingipengii</i> Rubite	<i>Ching-I Peng begonia</i>
	78.	* <i>Begonia cleopatrae</i> C.Coyle	<i>Cleopatra's Needle begonia</i>
	79.	* <i>Begonia coronensis</i> Merr.	<i>Coron begonia</i>
	80.	* <i>Begonia cumingiana</i> (Klotzsch.) A.DC.	<i>Cuming begonia</i>
	81.	* <i>Begonia depressinerva</i> Pranada	<i>Kidadayaig Falls begonia</i>
	82.	* <i>Begonia droseroides</i> C.I Peng, Rubite & C.W.Lin	<i>sundew begonia</i>
	83.	* <i>Begonia elnidoensis</i> C.I Peng, Rubite & C.W.Lin	<i>El Nido begonia</i>
	84.	* <i>Begonia gabaldonensis</i> Rubite, C.I Peng & C.W.Lin	<i>Gabaldon begonia</i>

	85.	<i>*Begonia georgei</i> Coyle	<i>George begonia</i>
	86.	<i>*Begonia gironellae</i> C.I Peng, Rubite & C.W.Lin	<i>Gironella begonia</i>
	87.	<i>*Begonia gutierrezii</i> Coyle	<i>Gutierrez begonia</i>
	88.	<i>*Begonia hughesii</i> Rubite & C.I Peng	<i>Hughes begonia</i>
	89.	<i>*Begonia lanuzaensis</i> F.A.Blasco, Rubite, J.C.Cortes & Alejandro	<i>Lanuza begonia</i>
	90.	<i>*Begonia madulidii</i> Rubite, C.I Peng & C.W.Lin	<i>Madulid begonia</i>
	91.	<i>*Begonia merrilliana</i> C.I Peng, Rubite, C.W.Lin & K.F.Chung	<i>Merrill begonia</i>
	92.	<i>*Begonia oxysperma</i> A.DC.	<i>orange begonia</i>
	93.	<i>*Begonia palemlemensis</i> Calaramo, C.W.Lin & Rubite	<i>Palemlem begonia</i>
	94.	<i>*Begonia polyclada</i> C.I Peng, C.W.Lin & Rubite	
	95.	<i>*Begonia sohoton</i> Rubite, C.Justo, P.Villaseñor & C.W.Lin	<i>Sohoton Cave begonia</i>
	96.	<i>*Begonia suborbiculata</i> Merr.	
	97.	<i>*Begonia tabonensis</i> C.I Peng, Rubite & C.W.Lin	<i>Tabon Cave begonia</i>
	98.	<i>*Begonia tagbanua</i> M.Hughes, C.I Peng & Rubite	<i>Tagbanua begonia</i>
	99.	<i>*Begonia tandangii</i> C.I.Peng & Rubite	<i>Tandang begonia</i>
	100.	<i>*Begonia tarangban</i> Rubite, C.Justo, P.Villaseñor & C.W.Lin	<i>Tarangban begonia</i>
	101.	<i>*Begonia taraw</i> C.I Peng, Rubite & M.Hughes	<i>Taraw Cliff begonia</i>
	102.	<i>*Begonia wilkiei</i> C.Coyle	<i>Wilkie begonia</i>
	103.	<i>*Begonia woodii</i> Merr.	<i>Wood begonia</i>
Berberidaceae	104.	<i>*Berberis barandana</i> S.Vidal	<i>bagis</i>
Bignoniaceae	105.	<i>*Radermachera coriacea</i> Merr.	<i>labayánan</i>
Blechnaceae	106.	<i>Diploblechnum fraseri</i> (A.Cunn.) De Vol	<i>Fraser fern</i>
	107.	<i>Oceanopteris egregia</i> (Copel.) Gasper & Salino	<i>red fern</i>
Burseraceae	108.	<i>*Protium connarifolium</i> (Perkins) Merr.	<i>marángub</i>
Calophyllaceae	109.	<i>*Callophyllum brachyphyllum</i> Merr.	<i>tadák</i>
	110.	<i>*Callophyllum cucullatum</i> Merr.	<i>palúmot</i>
	111.	<i>Callophyllum laticostatum</i> P.F.Stevens	
	112.	<i>*Callophyllum oliganthum</i> Merr.	<i>tambót</i>
	113.	<i>*Callophyllum pentapetalum</i> (Blanco) Merr. var <i>pentapetalum</i>	<i>pamitóyen</i>
	114.	<i>*Callophyllum pentapetalum</i> (Blanco) Merr. var <i>pulgarensis</i> (Elmer) P.F.Stevens	<i>bintaúgan</i>
Casuarinaceae	115.	<i>Gymnostoma nobile</i> (Whitmore) L.A.S.Johnson	<i>Palawan agohó</i>
Celastraceae	116.	<i>*Glyptopetalum palawanense</i> Merr.	<i>Palawan surág</i>
	117.	<i>*Salacia cymosa</i> Elmer	
	118.	<i>*Salacia marginata</i> Ding Hou	
Clethraceae	119.	<i>*Clethra pulgarensis</i> Elmer	<i>tagobáhi</i>

Clusiaceae	120.	<i>Garcinia sulphurea</i> Elmer	<i>bunóg-diláu</i>
Combretaceae	121.	* <i>Terminalia macrantha</i> Rojo	<i>bongoran</i>
Ctenolophonaceae	122.	<i>Ctenolophon parvifolius</i> Oliv	<i>sudiáng</i>
Cycadaceae	123.	<i>Cycas edentata</i> de Laub.	<i>pitógong-dagat</i>
	124.	* <i>Cycas riuminiana</i> Porte ex Regel	<i>pitógo</i>
	125.	* <i>Cycas vespertilio</i> A.Lindstr. & K.D.Hill	<i>bat-winged pitogo</i>
Cystopteridaceae	126.	<i>Gymnocarpium oyamense</i> (Baker) Ching	<i>Oyama fern</i>
Cyatheaceae	127.	* <i>Alsophila callosa</i> (Christ) R.M.Tryon	<i>rough-stipe scaly tree fern</i>
	128.	* <i>Alsophila cinerea</i> (Copel.) R.M.Tryon	<i>ashy scaly tree fern</i>
	129.	<i>Alsophila fenicis</i> (Copel.) C.Chr.	<i>Fenix scaly tree fern</i>
	130.	* <i>Alsophila fuliginosa</i> Christ	<i>glossy scaly tree fern</i>
	131.	* <i>Alsophila halconensis</i> (Christ) R.M.Tryon	<i>Halcon scaly tree fern</i>
	132.	* <i>Alsophila heterochlamydea</i> (Copel.) R.M.Tryon	<i>variable scaly tree fern</i>
	133.	* <i>Alsophila negrosiana</i> (Christ) R.M.Tryon	<i>Negros scaly tree fern</i>
	134.	* <i>Alsophila setulosa</i> (Copel.) R.M.Tryon	<i>bristle-scaly tree fern</i>
	135.	* <i>Alsophila speciosa</i> (Meyen) C.Presl	<i>showy scaly tree fern</i>
	136.	<i>Sphaopteris elmeri</i> (Copel.) R.M.Tryon	<i>Elmer scaly tree fern</i>
	137.	* <i>Sphaopteris philippinensis</i> (Baker) R.M.Tryon	<i>Philippine scaly tree fern</i>
	138.	* <i>Sphaopteris robinsonii</i> (Copel.) R.M.Tryon	<i>Robinson scaly tree fern</i>
Dicksoniaceae	139.	<i>Dicksonia mollis</i> Holttum	<i>common hairy tree fern</i>
Dilleniaceae	140.	* <i>Dillenia cauliflora</i> Merr.	<i>kátmon-waray</i>
	141.	* <i>Dillenia luzoniensis</i> (S.Vidal) Merr.	<i>malakátmon</i>
	142.	* <i>Dillenia monantha</i> Merr.	<i>kátmon-bugtóng</i>
	143.	* <i>Dillenia sibuyanensis</i> Merr.	<i>Sibuyan kátmon</i>
Dioscoreaceae	144.	* <i>Dioscorea palawana</i> Prain & Burkill	<i>Palawan ube</i>
Dipterocarpaceae	145.	<i>Dipterocarpus alatus</i> Roxb. ex G.Don.	<i>hairy-leaf apítong</i>
	146.	<i>Dipterocarpus condorensis</i> Pierre ssp. <i>condorensis</i>	<i>tailed-leaf panáu</i>
	147.	<i>Dipterocarpus gracilis</i> Blume	<i>panáu</i>
	148.	<i>Dipterocarpus grandiflorus</i> (Blanco) Blanco	<i>apítong</i>
	149.	<i>Dipterocarpus hasseltii</i> Blume	<i>Hasselt's panáu</i>
	150.	<i>Dipterocarpus kunstleri</i> King	<i>broad-leaf apítong</i>
	151.	<i>Hopea plagata</i> (Blanco) S.Vidal	<i>yakál-saplúngan</i>
	152.	<i>Hopea rudiformis</i> P.S.Ashton	<i>Palawan yakál</i>

	153.	<i>Shorea almon</i> Foxw.	álmon
	154.	* <i>Shorea contorta</i> S.Vidal	white lauán
	155.	<i>Shorea falciferoides</i> Foxw.	yakál-yambán
	156.	* <i>Shorea negrosensis</i> Foxw.	red lauán
	157.	* <i>Shorea polysperma</i> (Blanco) Merr.	tanguile
	158.	<i>Shorea seminis</i> (de Vriese) Slooten	malayakál
	159.	<i>Vatica mangachapoi</i> Blanco ssp. <i>mangachapoi</i>	narig
	160.	<i>Vatica umbonata</i> (Hook.f.) Burck	Blanco narig
Droseraceae	161.	<i>Drosera banksii</i> R.Br. ex DC.	Banks sundew
	162.	<i>Drosera rotundifolia</i> L.	round-leaved sundew
	163.	<i>Drosera ultramafica</i> A.Fleischm., A.S.Rob. & S.McPherson	ultra sundew
Dryopteridaceae	164.	<i>Dryopteris chrysocoma</i> (Christ) C.Chr.	
	165.	<i>Dryopteris peranema</i> Li Bing Zhang	
	166.	* <i>Dryopteris permagna</i> M.G.Price	
	167.	* <i>Polystichum elmeri</i> Copel.	Elmer polystichum
	168.	<i>Polystichum moluccense</i> T.Moore	Moluccan polystichum
Ebenaceae	169.	* <i>Diospyros calcicola</i> Merr.	ánang-apógan
	170.	<i>Diospyros cauliflora</i> Blume	apónan
	171.	<i>Diospyros discolor</i> Willd.	kamágong
	172.	<i>Diospyros ferrea</i> (Willd.) Bakh.	batulínau
	173.	<i>Diospyros pilosanthera</i> Blanco	bolóng-éta
	174.	<i>Diospyros pyrrhocarpa</i> Miq.	ánang
Ericaceae	175.	* <i>Rhododendron edanoi</i> Merr. & Quisumb.	Edaño malagos
	176.	<i>Rhododendron jasminiflorum</i> Hook.	jasmine malagos
	177.	* <i>Rhododendron kochii</i> Stein	Koch malagos
	178.	* <i>Rhododendron loboense</i> H.F.Copel.	Lobo malagos
	179.	* <i>Rhododendron rousei</i> Argent & Madulid	Rouse malagos
	180.	* <i>Rhododendron subsessile</i> Rendle	ausip
	181.	* <i>Rhododendron vidalii</i> Rolfe	Vidal malagos
	182.	* <i>Rhododendron wilkiei</i> Argent	Wilkie malagos
	183.	* <i>Vaccinium brachytrichum</i> Sleumer	short-haired blueberry
	184.	* <i>Vaccinium gitingense</i> Elmer	pagangpang
	185.	* <i>Vaccinium hamiguitanense</i> P.W.Fritsch	Hamiguitan blueberry
	186.	* <i>Vaccinium palawanense</i> Merr. var. <i>foxworthyi</i> (H.F.Copel.) Sleumer	Palawan blueberry
	187.	* <i>Vaccinium palawanense</i> Merr. var. <i>palawanense</i>	ialus
Euphorbiaceae	188.	* <i>Macaranga congestiflora</i> Merr.	amubli
	189.	* <i>Macaranga stonei</i> Whitmore	Stone binunga
	190.	* <i>Reutealis trisperma</i> (Blanco) Airy Shaw	bagilumbáng
	191.	* <i>Trigonostemon merrillii</i> Elmer	Merrill kátap
Fabaceae	192.	<i>Entada parvifolia</i> Merr.	dalidigan

	193.	<i>Entada phaseoloides</i> (L.) Merr.	<i>gúgo</i>
	194.	<i>Entada rheedii</i> Spreng.	<i>malagúgo</i>
	195.	<i>Intsia bijuga</i> (Colebr.) Kuntze	<i>ípil</i>
	196.	<i>Intsia palembanica</i> Miq.	<i>Palawan ípil</i>
	197.	<i>Kunstleria forbesii</i> Prain	<i>Forbes tubli</i>
	198.	<i>Pericopsis mooniana</i> Thwaites	<i>makapilit</i>
	199.	<i>Phanera aherniana</i> (Perkins) de Wit	<i>Ahern</i> <i>alibangbang</i>
	200.	<i>Phanera semibifida</i> (Roxb.) Benth.	
	201.	<i>Pterocarpus indicus</i> Willd. forma <i>indicus</i>	<i>smooth narra</i>
	202.	<i>Pterocarpus indicus</i> Willd. forma <i>echinatus</i>	<i>prickly narra</i>
	203.	* <i>Sindora inermis</i> Merr.	<i>kayugálo</i>
	204.	* <i>Strongylodon elmeri</i> Merr.	<i>bindanugan</i>
	205.	<i>Teyleria tetragona</i> (Merr.) J.A.Lackey & Maesen	
Fagaceae	206.	* <i>Lithocarpus apoensis</i> (Elmer) Rehder	<i>Apo oak</i>
	207.	* <i>Lithocarpus jordanae</i> (Laguna) Rehder	<i>katíluk</i>
Gesneriaceae	208.	* <i>Aeschynanthus cuernosensis</i> (Elmer) Schltr.	<i>Cuernos lipstick plant</i>
	209.	* <i>Aeschynanthus curvicalyx</i> Mendum	<i>Cleopatra's Needle lipstick plant</i>
	210.	* <i>Aeschynanthus elmeri</i> Mendum	<i>Elmer lipstick plant</i>
	211.	* <i>Aeschynanthus madulidii</i> Mendum	<i>Madulid lipstick plant</i>
	212.	* <i>Aeschynanthus miniaceus</i> B.L.Burt & P.Woods	<i>pamingkauan</i>
	213.	* <i>Aeschynanthus pergracilis</i> Kraenzl.	
	214.	* <i>Aeschynanthus rejieae</i> Olimpos & Mansibang	<i>Rejie lipstick plant</i>
	215.	* <i>Aeschynanthus truncatus</i> (Elmer) Schltr.	<i>truncate lipstick plant</i>
	216.	* <i>Agalmyla biflora</i> (Elmer) Hilliard & B.L.Burt	<i>two-flowered agalmyla</i>
	217.	* <i>Agalmyla calelanensis</i> (Elmer) Hilliard & B.L.Burt	<i>tasik sa lomot</i>
	218.	* <i>Agalmyla glabra</i> (Copel. ex Merr.) Hilliard & B.L.Burt	<i>smooth agalmyla</i>
	219.	* <i>Agalmyla parvilimba</i> Hilliard & B.L.Burt	<i>Lobi agalmyla</i>
	220.	* <i>Agalmyla persimilis</i> Hilliard & B.L.Burt	<i>malabalibadon</i>
	221.	* <i>Agalmyla rotundiloba</i> Hilliard & B.L.Burt	
	222.	* <i>Agalmyla samarica</i> Hilliard & B.L.Burt	<i>Samar agalmyla</i>
	223.	* <i>Agalmyla sibuyanensis</i> Hilliard & B.L.Burt	<i>Sibuyan agalmyla</i>
	224.	* <i>Agalmyla urdanetensis</i> (Elmer) Hilliard & B.L.Burt	<i>balibadon</i>
	225.	* <i>Codonoboea corrugata</i> (Mendum) D.J.Middleton	

	226.	<i>*Codonoboea woodii</i> (Merr.) A.Weber	
	227.	<i>*Cyrtandra cleopatrae</i> H.J.Atkins & Cronk	<i>Cleopatra's Needle cyrtandra</i>
	228.	<i>Cyrtandra elatostemoides</i> Elmer	<i>Palawan cyrtandra</i>
	229.	<i>*Cyrtandra hirtigera</i> H.J.Atkins & Cronk var. <i>hirtigera</i>	
	230.	<i>*Cyrtandra hirtigera</i> H.J.Atkins & Cronk var. <i>chlorina</i> H.J.Atkins & Cronk	
	231.	<i>*Cyrtandra inaequifolia</i> Elmer	
	232.	<i>*Cyrtandra livida</i> Kraenzl.	
	233.	<i>*Cyrtandra pulgarensis</i> Elmer ex H.J.Atkins & Cronk	<i>Pulgar cyrtandra</i>
	234.	<i>*Cyrtandra rupicola</i> Elmer	
	235.	<i>*Epithema madulidii</i> Hilliard & B.L.Burt	<i>Madulid epithema</i>
Ixonanthaceae	236.	<i>Ixonanthes reticulata</i> Jack	<i>mahálan-habá</i>
Lamiaceae	237.	<i>Clerodendrum mindorense</i> Merr.	<i>bagáb</i>
	238.	<i>*Clerodendrum preslii</i> Elmer	<i>sunkól</i>
	239.	<i>*Clerodendrum williamsii</i> Elmer	<i>díbalai</i>
	240.	<i>Gmelina philippensis</i> Cham.	<i>alipúng</i>
	241.	<i>Vitex parviflora</i> Juss.	<i>moláve</i>
Lecythidaceae	242.	<i>*Barringtonia ridsdalei</i> Chantar.	<i>Ridsdale pútat</i>
Liliaceae	243.	<i>Lilium longiflorum</i> Thunb.	<i>vonítan</i>
	244.	<i>Lilium philippinense</i> Baker	<i>luplúpak</i>
Linaceae	245.	<i>Philbornea magnifolia</i> (Stapf) Hallier f.	
Lindsaeaceae	246.	<i>Lindsaea hamiguitanensis</i> Karger & Amoroso	<i>Hamiguitan lindsaea fern</i>
Loganiaceae	247.	<i>*Strychnos oleifolia</i> A.W.Hill	
Loranthaceae	248.	<i>*Amyema lisae</i> Pelser & Barcelona	<i>Lisa mistletoe</i>
	249.	<i>*Macrosolen zamboangensis</i> Mazo, Nickrent & Pelser	<i>Zamboanga mistletoe</i>
Malvaceae	250.	<i>Durio macrophyllus</i> (King) Ridl.	<i>panugiánon</i>
	251.	<i>*Grewia palawanensis</i> Merr.	<i>bagún</i>
Marantaceae	252.	<i>*Phrynium minutiflorum</i> Suksathan & Borchs.	<i>bamban-liitan</i>
Marsileaceae	253.	<i>Marsilea crenata</i> C.Presl	<i>clover fern</i>
Melastomataceae	254.	<i>*Beccarianthus ickisii</i> Merr.	<i>Ickis tungáu</i>
	255.	<i>*Beccarianthus pulcherrimus</i> (Merr.) J.F.Maxwell	<i>malintungáu</i>
	256.	<i>*Medinilla dolichophylla</i> Merr.	<i>gunang</i>
	257.	<i>*Medinilla malabrigoi</i> Z.D.Meneses, Adorador & Quakenbush	<i>Malabrigo medinilla</i>
	258.	<i>*Medinilla simplicymosa</i> Malabrigo, A.G.Umali & A.B.Tobias	<i>simple-flowered medinilla</i>
	259.	<i>*Medinilla ultramaficola</i> Quakenbush, Y.P.Ang & R.Bustam.	<i>Beaufort medinilla</i>
	260.	<i>*Melastoma lawrenceliao</i> Tahil	<i>Lawrence Liao malatungao</i>
	261.	<i>*Melastoma malabituin</i> J.Agcaoili, Barcelona & Pelser	<i>malabituin</i>
	262.	<i>*Memecylon odoratum</i> Elmer	<i>kulis-banguhan</i>

Meliaceae	263.	<i>Azadirachta excelsa</i> (Jack) M.Jacobs	<i>marángo</i>
	264.	<i>Epicharis cuneata</i> (Hiern) Harms	<i>tarubláng</i>
	265.	<i>Toona calantas</i> Merr. & Rolfe	<i>kalántas</i>
Menispermaceae	266.	<i>*Pycnarrhena insignis</i> (Hatus.) Forman	<i>mala-ambal</i>
Mitrastemonaceae	267.	<i>Mitrastemon yamamotoi</i> Makino	<i>Yamamoto parasitic plant</i>
Myristicaceae	268.	<i>*Horsfieldia samarensis</i> W.J.de Wilde	<i>Samar yabnób</i>
	269.	<i>*Knema latericia</i> Elmer var. <i>latericia</i>	<i>duháó</i>
	270.	<i>*Knema latericia</i> Elmer var. <i>subtilis</i> W.J.de Wilde	<i>maladuháo</i>
Myrtaceae	271.	<i>*Tristaniopsis littoralis</i> (Merr.) Peter G.Wilson & J.T.Waterh.	<i>tába</i>
	272.	<i>*Tristaniopsis oblongifolia</i> (Merr.) Peter G.Wilson & J.T.Waterh.	<i>tígang-habá</i>
	273.	<i>*Xanthostemon speciosus</i> Merr.	<i>malapíga</i>
	274.	<i>*Xanthostemon verdugonianus</i> Náves ex Fern.-Vill.	<i>mangkóno</i>
Nepenthaceae	275.	<i>*Nepenthes cornuta</i> Marwinski, Coritico, Wistuba, Micheler, Gronem., Gieray & Amoroso	<i>horned pitcher plant</i>
	276.	<i>*Nepenthes hamiguitanensis</i> Gronem., Wistuba, V.B.Heinrich, S.McPherson, Mey & Amoroso	<i>Hamiguitan pitcher plant</i>
	277.	<i>*Nepenthes justinae</i> Gronem., Wistuba, Mey & Amoroso	<i>Justina pitcher plant</i>
	278.	<i>*Nepenthes mindanaoensis</i> Sh.Kurata	<i>Mindanao pitcher plant</i>
	279.	<i>*Nepenthes pantaronensis</i> Gieray, Gronem., Wistuba, Marwinski, Micheler, Coritico & Amoroso	<i>Pantaron pitcher plant</i>
	280.	<i>*Nepenthes talaandig</i> Gronem., Coritico, Wistuba, Micheler, Marwinski, Gieray & Amoroso	<i>Talaandig pitcher plant</i>
Ophioglossaceae	281.	<i>*Botrychium daucifolium</i> Wall. ex Hook. & Grev.	<i>grape fern</i>
	282.	<i>Ophioderma pendulum</i> (L.) C.Presl	<i>ribbon fern</i>
	283.	<i>Ophioderma redactophylla</i> Chantanaorr. & Li Bing Zhang	<i>ground adder tongue fern</i>
	284.	<i>*Ophioglossum ramosii</i> Copel.	<i>Ramos adder tongue fern</i>
Orchidaceae	285.	<i>Aerides leeana</i> Rchb.f.	
	286.	<i>Aerides quinquevulnera</i> Lindl.	<i>five-wound aerides</i>
	287.	<i>*Blepharoglossum palawanense</i> (Ames) L.Li	
	288.	<i>*Bulbophyllum curranii</i> Ames	<i>Curran bulbophyllum</i>
	289.	<i>*Bulbophyllum papulosum</i> Garay	
	290.	<i>*Cymboglossum palawanense</i> (Ames) Ormerod & Cootes	

	291.	<i>*Dendrobium nemorale</i> L.O.Williams	
	292.	<i>*Dendrobium sanderae</i> Rolfe	<i>Sander dendrobium</i>
	293.	<i>*Dendrobium secundum</i> (Blume) Lindl. ex Wall.	
	294.	<i>*Dendrobium usterioides</i> Ames	
	295.	<i>*Dendrobium victoria-reginae</i> Loher	<i>Queen Victoria dendrobium</i>
	296.	<i>*Dendrochilum ignisiflorum</i> M.N.Tamayo & R.Bustam.	<i>fire dendrochilum</i>
	297.	<i>Dendrochilum kingii</i> (Hook.f.) J.J.Sm.	<i>King dendrochilum</i>
	298.	<i>*Dilochia deleoniae</i> Tandang & Galindon	<i>De Leon ground orchid</i>
	299.	<i>*Epigeneium stella-silvae</i> (Loher & Kraenzl.) Summerh.	<i>Stella Silva epigeneium</i>
	300.	<i>Epigeneium treacherianum</i> (Rchb.f ex Hook.f.) Summerh.	
	301.	<i>*Grammatophyllum multiflorum</i> Lindl.	<i>rosa mia</i>
	302.	<i>Grammatophyllum scriptum</i> (L.) Blume	<i>dapugay</i>
	303.	<i>Phalaenopsis aphrodite</i> Rchb.f	<i>aphrodite moth orchid</i>
	304.	<i>*Phalaenopsis bastianii</i> O.Gruss & Roellke	<i>mariposa</i>
	305.	<i>Phalaenopsis cornu-cervi</i> (Breda) Blume & Rchb.f.	<i>deer's horn moth orchid</i>
	306.	<i>Phalaenopsis equestris</i> (Schauer) Rchb.f	<i>moth orchid</i>
	307.	<i>Phalaenopsis fasciata</i> Rchb.f.	
	308.	<i>Phalaenopsis mariae</i> Burb. ex R.Warner & H.Williams	<i>Maria moth orchid</i>
	309.	<i>*Pinalia curranii</i> (Leav.) W.Suarez & Cootes	
	310.	<i>*Renanthera matutina</i> Lindl.	
	311.	<i>Vandopsis lissochiloides</i> (Gaudich.) Pfitzer	
Pandanaceae	312.	<i>*Sararanga philippinensis</i> Merr.	<i>malapandán, abihau</i>
Pentaphragmata-ceae	313.	<i>*Pentaphragma platyphyllum</i> Merr.	
Phyllanthaceae	314.	<i>Baccaurea lanceolata</i> (Miq.) Müll.Arg.	<i>limpáhung</i>
	315.	<i>*Dendrophyllanthus glochidioides</i> (Elmer) R.W.Bouman	
	316.	<i>*Glochidion cenabrei</i> Merr.	<i>Cenabre báгна</i>
	317.	<i>*Glochidion palawanense</i> Elmer	<i>Palawan báгна</i>
	318.	<i>*Glochidion pulgarensense</i> Elmer	<i>Pulgar báгна</i>
	319.	<i>Nymphanthus balgooyi</i> (Petra Hoffm. & A.J.M.Baker) R.W.Bouman	<i>manglás</i>
Pinaceae	320.	<i>Pinus merkusii</i> Jungh. & de Vriese	<i>Mindoro pine</i>
Poaceae	321.	<i>*Cyrtochloa luzonica</i> (Gamble) S.Dransf.	<i>Zambales puser</i>

	322.	<i>*Cyrtochloa puser</i> S.Dransf	<i>puser</i>
	323.	<i>Dimeria chloridiformis</i> (Gaudich) K.Schum. & Lauterb.	
	324.	<i>*Dinochloa palawanensis</i> (Gamble) S.Dransf.	<i>Palawan bikal</i>
	325.	<i>Ischaemum glaucescens</i> Merr.	
	326.	<i>Rytidosperma oreoboloides</i> (F.Muell.) H.P.Linder	<i>Pulag carpet grass</i>
Podocarpaceae	327.	<i>*Podocarpus lophatus</i> de Laub.	<i>ígem-pugót</i>
	328.	<i>Podocarpus polystachyus</i> R.Br. ex Endl.	<i>dílang-butiki</i>
	329.	<i>Podocarpus ramosii</i> R.R.Mill	<i>ígem-bilogan</i>
Polygalaceae	330.	<i>Securidaca atrovioacea</i> Elmer	
Polypodiaceae	331.	<i>Drynaria aglaomorpha</i> Christenh.	
	332.	<i>*Drynaria cornucopia</i> (Copel.) Alderw.	
	333.	<i>Drynaria meyeniana</i> (Schott) Christenh.	
	334.	<i>Drynaria pilosa</i> (J.Sm. ex Kunze) Christenh.	
	335.	<i>*Drynaria sagitta</i> (Christ) Christenh.	<i>cacam-cam</i>
	336.	<i>Drynaria speciosa</i> (Blume) Christenh.	<i>libagod</i>
	337.	<i>Microsorium sarawakense</i> (Baker) Holtum	
	338.	<i>*Pyrrhosia splendens</i> (Presl) Ching	<i>turko</i>
	339.	<i>Xiphopterella nudicarpa</i> (P.M.Zamora & Co) Parris	
Primulaceae	340.	<i>Ardisia elliptica</i> Thunb.	<i>tágpo</i>
	341.	<i>*Ardisia iwahigensis</i> Elmer	<i>samadódai</i>
	342.	<i>*Ardisia romanii</i> Elmer	<i>Roman tágpo</i>
	343.	<i>*Ardisia taytayensis</i> Merr.	<i>tágpong-kapalan</i>
Psilotaceae	344.	<i>Psilotum nudum</i> (L.) Griseb.	<i>whisk fern</i>
Pteridaceae	345.	<i>*Adiantum cupreum</i> Copel.	
	346.	<i>Adiantum monosorum</i> Baker	
	347.	<i>Adiantum stenochlamys</i> Baker	
	348.	<i>Ceratopteris thalictroides</i> (L.) Brongn.	<i>water sprite fern</i>
	349.	<i>Doryopteris kirkii</i> (Hook.) Alston	
	350.	<i>*Pteris brevis</i> Copel.	
	351.	<i>*Pteris dataensis</i> Copel.	
	352.	<i>*Pteris macgregorii</i> Copel.	
	353.	<i>*Pteris micracantha</i> Copel.	
	354.	<i>*Pteris mucronulata</i> Copel.	
	355.	<i>*Pteris ramosii</i> Copel.	
	356.	<i>*Pteris squamipes</i> Copel.	
	357.	<i>Taenitis cordata</i> (Gaudich.) Holtum	
Rafflesiaceae	358.	<i>*Rafflesia lagascae</i> Blanco	<i>malabóo</i>
	359.	<i>*Rafflesia leonardi</i> Barcelona & Pelsner	<i>Leonard rafflesia</i>
	360.	<i>*Rafflesia lobata</i> R.Galang & Madulid	<i>Panay rafflesia</i>
Rhachidosoraceae	361.	<i>Rhachidosorus stramineus</i> (Copel.) Ching	
Rosaceae	362.	<i>*Prunus subglabra</i> (Merr.) Kalkman	<i>kanúmog</i>
Rubiaceae	363.	<i>Boholia nematostylis</i> Merr.	

	364.	<i>*Exallage perhispida</i> (Elmer) Bremek.	
	365.	<i>Gardenia elata</i> Ridl. var. <i>longipedicellata</i> K.M.Wong	
	366.	<i>Gardenia mutabilis</i> Reinw. ex Blume	
	367.	<i>*Gardenia ornata</i> K.M.Wong	
	368.	<i>*Gardenia vulcanica</i> K.M.Wong	
	369.	<i>*Greeniopsis sibuyanensis</i> Elmer	Sibuyan hamágos
	370.	<i>*Guettardella livida</i> (Elmer) M.E.Jansen	Iumángog
	371.	<i>*Guettardella ternata</i> (Chaw) J.G.Chavez	
	372.	<i>*Hydnophytum angustifolium</i> Merr.	ant plant
	373.	<i>*Mussaenda acuminatissima</i> Merr.	katúdai
	374.	<i>*Mussaenda attenuifolia</i> Elmer	bungág
	375.	<i>*Mussaenda magallanensis</i> Elmer	agboi
	376.	<i>*Mussaenda nervosa</i> Elmer	buyan
	377.	<i>*Mussaenda scandens</i> Elmer	buai
	378.	<i>*Mussaenda setosa</i> Merr.	sigidágo
	379.	<i>*Mussaenda vidalii</i> Elmer	ananayop
	380.	<i>*Mycetia suedixieana</i> Tandang & Ordas	Suedixie mycetia
	381.	<i>*Pavetta phanerophlebia</i> Merr.	malagusókan
	382.	<i>*Pavetta subferruginea</i> Merr.	gusókan- kaláuang
	383.	<i>*Pyrostria arayatensis</i> Suba, Arriola & Alejandro	
	384.	<i>*Timonius ferrugineus</i> Merr.	bunkól-kaláuang
	385.	<i>Timonius palawanensis</i> Elmer	bunkól
	386.	<i>*Urophyllum elliptifolium</i> Merr.	dabdaban-kitid
Salicaceae	387.	<i>*Xylosma palawanensis</i> Mend.	mansalay
Santalaceae	388.	<i>Exocarpos longifolius</i> (L.) Endl.	agsúm
Sapindaceae	389.	<i>Glenniea philippinensis</i> (Radlk.) Leenh.	mamóko
	390.	<i>Litchi chinensis</i> Sonn.	alupág
	391.	<i>Nephelium cuspidatum</i> Blume	panungáian
	392.	<i>Nephelium lappaceum</i> L. var. <i>lappaceum</i>	rambután; usáu
	393.	<i>Nephelium lappaceum</i> L. var. <i>pallens</i> (Hiern) Leenh.	buláuan
	394.	<i>Nephelium ramboutan-ake</i> (Labill.) Leenh.	kapulásan
Sapotaceae	395.	<i>*Planchonella villamilii</i> (Merr.) Swenson	Villamil náto
Schizaeaceae	396.	<i>Actinostachys inopinata</i> (Selling) C.F.Reed	grass fern
	397.	<i>Schizaea malaccana</i> Baker	Malacca grass fern
Stemonuraceae	398.	<i>* Gomphandra fernandoi</i> Schori & Utteridge	Fernando mabunót
Taxaceae	399.	<i>Taxus phytonii</i> Spjut	amugáuen
Tectariaceae	400.	<i>Tectaria lobbii</i> (Hook.) Copel.	Lobb tectaria fern
	401.	<i>*Tectaria mindanaensis</i> (Holtum) C.W.Chen & C.J.Rothf.	Mindanao tectaria fern
	402.	<i>*Tectaria psomiocarpa</i> S.Y.Dong	

Thelypteridaceae	403.	<i>*Chingia paucipaleata</i> Holttum	
	404.	<i>*Chingia pricei</i> Holttum	<i>Price chingia fern</i>
	405.	<i>Coryphopteris squamipes</i> (Copel.) Holttum	
	406.	<i>*Pronephrium aoristisorum</i> (Harr.) S.E.Fawc. & A.R.Sm	
	407.	<i>*Pronephrium camarinensis</i> (Holttum) S.E.Fawc. & A.R.Sm.	
	408.	<i>*Pronephrium inaequilobatum</i> (Holttum) S.E.Fawc. & A.R.Sm.	
	409.	<i>*Pronephrium nervosum</i> (Fée) S.E.Fawc. & A.R.Sm.	
	410.	<i>*Pronephrium philippinum</i> (C.Presl) S.E.Fawc. & A.R.Sm.	
	411.	<i>*Pronephrium solsonicum</i> Holttum	
	412.	<i>*Sphaerostephanos bulusanicus</i> (Holttum) S.E.Fawc. & A.R.Sm.	
	413.	<i>Sphaerostephanos convergenz</i> Holttum	
	414.	<i>*Sphaerostephanos hernaезii</i> Holttum	
	415.	<i>*Sphaerostephanos irayensis</i> (Copel.) Holttum	
	416.	<i>*Sphaerostephanos stenodontus</i> (Copel.) Holttum	
	417.	<i>*Sphaerostephanos tephrophyllus</i> (Copel.) Holttum	
	418.	<i>*Sphaerostephanos williamsii</i> (Copel.) Holttum	
Thymelaeaceae	419.	<i>Wikstroemia retusa</i> A.Gray	<i>palupó</i>
Urticaceae	420.	<i>*Elatostema palawanense</i> C.B.Rob	
Zingiberaceae	421.	<i>*Adelmeria paradoxa</i> (Ridl.) Merr.	<i>parápat</i>
	422.	<i>*Adelmeria pinetorum</i> (Ridl.) Ridl.	
	423.	<i>*Alpinia foxworthyi</i> Ridl.	<i>langkawás</i>
	424.	<i>*Alpinia romblonensis</i> Elmer	<i>Romblon tagbak</i>
	425.	<i>*Alpinia vulcanica</i> Elmer	
	426.	<i>*Hedychium philippinense</i> K.Schum.	<i>dainsúli</i>
	427.	<i>*Kaempferia philippinensis</i> Merr.	
	428.	<i>*Plagiostachys lourdesiae</i> Docot	
	429.	<i>*Vanoverberghia diversifolia</i> Elmer	<i>kagda opot</i>
	430.	<i>*Vanoverberghia sepulchrei</i> Merr.	<i>agbáb, akbaba</i>
	431.	<i>*Vanoverberghia vanoverberghii</i> (Merr.) Funak. & Docot	<i>paluyyapuy</i>
	432.	<i>*Wurfbania mindanaensis</i> (Elmer) Škorničk. & A.D.Poulsen	<i>Mindanao ginger</i>
	433.	<i>*Wurfbania palawanensis</i> (Elmer) Škorničk. & A.D.Poulsen	<i>Palawan ginger</i>

Category D. OTHER THREATENED SPECIES (OTS)

Note: The asterisk (*) before the scientific name indicates that the species is endemic in the Philippines.

Family	No.	Scientific Name	Common Name
Acanthaceae	1.	* <i>Hypoestes merrillii</i> C.B.Clarke ex Elmer	
	2.	* <i>Hypoestes palawanensis</i> C.B.Clarke	
	3.	* <i>Lepidagathis amaranthoides</i> Elmer	tiagang
	4.	* <i>Lepidagathis boholensis</i> Y.S.Liang, S.T.Geng, Evangel. & J.C.Wang	
	5.	* <i>Lepidagathis cinerea</i> Merr.	
	6.	* <i>Lepidagathis clarkei</i> Merr.	
	7.	* <i>Lepidagathis macgregorii</i> Merr.	
	8.	* <i>Lepidagathis mindorensis</i> Merr.	
	9.	* <i>Lepidagathis psilantha</i> Nees	
Anacardiaceae	10.	<i>Dracontomelon dao</i> (Blanco) Merr. & Rolfe	dáo
	11.	<i>Koordersiodendron pinnatum</i> (Blanco) Merr.	amúgis
	12.	<i>Swintonia acuta</i> Engl.	lomárau
Annonaceae	13.	<i>Alphonsea javanica</i> Scheff.	malabolón
	14.	* <i>Artabotrys vidalianus</i> Elmer	
	15.	* <i>Drepananthus crassipetalus</i> (R.J.Wang & R.M.K.Saunders) Survesw. & R.M.K.Saunders	
	16.	* <i>Drepananthus samarensis</i> (R.J.Wang & R.M.K.Saunders) Survesw. & R.M.K.Saunders	Samar binayakau
	17.	* <i>Friesodielsia mindorensis</i> (Merr.) Steenis	
	18.	* <i>Friesodielsia platyphylla</i> (Merr.) Steenis	
	19.	* <i>Goniothalamus catanduanensis</i> Quisumb.	bigús-katandúgan
	20.	* <i>Goniothalamus copelandii</i> Merr.	Copeland bigús
	21.	<i>Goniothalamus dolichocarpus</i> Merr.	kuyog-kuyog
	22.	* <i>Goniothalamus longistylus</i> Merr.	bigús-haba
	23.	* <i>Goniothalamus panayensis</i> Merr.	Panay bigús
	24.	* <i>Goniothalamus sibuyanensis</i> (Elmer) Merr.	lanitos
	25.	* <i>Meiogyne mindorensis</i> (Merr.) Heusden	Mindoro pirángat
	26.	* <i>Mitrephora cagayanensis</i> Merr.	Cagayan lanútan
	27.	* <i>Mitrephora lanotan</i> (Blanco) Merr.	lanútan
	28.	* <i>Monoon elongatum</i> (Merr.) B.Xue & R.M.K.Saunders	lanútan-habá
	29.	* <i>Monoon gigantifolium</i> (Merr.) B.Xue & R.M.K.Saunders	tabá
	30.	* <i>Monoon zamboangaense</i> (Merr.) B.Xue & R.M.K.Saunders	malakáyan
	31.	* <i>Neo-uvaria viridifolia</i> (Elmer) Chaowasku	
	32.	* <i>Orophea dolichocarpa</i> Merr.	amúnat-habá

	33.	<i>*Orophea sericea</i> Kessler	
	34.	<i>*Phaenthus villosus</i> Merr.	oyói
	35.	<i>*Polyalthia gracilipes</i> Merr.	pamanútan
	36.	<i>Polyalthia microtus</i> Miq.	pirangat
	37.	<i>*Polyalthia mindorensis</i> Merr.	lanútan-mangyan
	38.	<i>*Polyalthia minutiflora</i> Elmer	lanútan-liitan
	39.	<i>*Pseuduvaria macgregorii</i> Merr.	MacGregor apnít
	40.	<i>Sphaerocoryne affinis</i> (Teijsm. & Binn.) Ridl.	kalabúyo
Apocynaceae	41.	<i>* Uvaria panayensis</i> Merr.	Panay súsong-kalabáu
	42.	<i>*Alyxia linearis</i> Markgr.	
	43.	<i>Alyxia angustifolia</i> Ridl.	
	44.	<i>*Alyxia muguma</i> D.J.Middleton	muguma
	45.	<i>Anodendron candolleanum</i> Wight	
	46.	<i>Anodendron coriaceum</i> (Blume) Miq.	
	47.	<i>*Carruthersia glabra</i> D.J.Middleton	botai-linis
	48.	<i>*Dischidia argentii</i> Arshed, J.R.Callado & Tandang	
	49.	<i>*Dischidia boholensis</i> (Schltr.) Livsh.	
	50.	<i>*Dischidia carinata</i> (Schltr.) Arshed, Agoo & Rodda	
	51.	<i>*Dischidia clemensiae</i> Schltr.	
	52.	<i>*Dischidia ruscifolia</i> Decne. ex Becc.	
	53.	<i>*Dischidia elmeri</i> Schltr.	tambiayo
	54.	<i>*Dischidia incrassata</i> (Schltr.) Arshed, Agoo & Rodda	
	55.	<i>*Dischidia mariae</i> (Schltr.) Arshed	
	56.	<i>*Dischidia oblongata</i> Arshed, Agoo & Rodda	
	57.	<i>*Dischidia polilloensis</i> Kloppenb.	
	58.	<i>*Dischidia quinquangularis</i> Schltr.	
	59.	<i>*Dischidia rostrata</i> (Schltr.) Arshed, Agoo & Rodda	
	60.	<i>*Dischidia saccata</i> Warb.	
	61.	<i>Gymnanthera oblonga</i> (Burm.f.) P.S.Green	
	62.	<i>Gymnema calycinum</i> Schltr.	
	63.	<i>Gymnema cumingii</i> Schltr.	
	64.	<i>Gymnema mariae</i> Schltr.	
	65.	<i>Gymnema piperi</i> Schltr.	
	66.	<i>Gymnema uncarioides</i> Schltr.	
	67.	<i>Heterostemma angustilobum</i> Schltr.	
	68.	<i>*Heterostemma herbertii</i> Elmer	
	69.	<i>Kibatalia arborea</i> (Blume) G.Don	Palawan pasnit
	70.	<i>*Kibatalia elmeri</i> Woodson	Elmer pasnit
	71.	<i>Kopsia flavida</i> Blume	libátbat
	72.	<i>*Marsdenia pergulariiformis</i> Schltr.	
	73.	<i>*Marsdenia warburgii</i> Schltr.	Warburg payangit
	74.	<i>Melodinus fusiformis</i> Champ. ex Benth.	

	75.	<i>*Melodinus philippinensis</i> A.DC.	
Araceae	76.	<i>*Amorphophallus urceolatus</i> Hett., A.Galloway & Medecilod	urn-shaped pungápong
Arecaceae	77.	<i>Arenga brevipes</i> Becc.	batbat
	78.	<i>Calamus longipes</i> Griff.	labsikan
	79.	<i>*Calamus zollingeri</i> Becc. ssp. <i>merrillii</i> (Becc.) A.J.Hend.	palásan
	80.	<i>Korthalsia rigida</i> Blume	Palawan danan
	81.	<i>*Korthalsia scaphigeroides</i> Becc.	kapnigid
	82.	<i>Phoenix loureiroi</i> Kunth	voyávoi
	83.	<i>Pinanga lepidota</i> Rendle	malapísa
	84.	<i>*Plectocomia elongata</i> Mart. ex Blume var. <i>philippinensis</i> Madulid	ungang
	85.	<i>Saribus rotundifolius</i> (Lam.) Blume	anáhau
Aspleniaceae	86.	<i>Asplenium vittaeforme</i> Cav.	dahu
Athyriaceae	87.	<i>Diplazium calliphyllum</i> (Copel.) M.G.Price	
	88.	<i>Diplazium maximum</i> (D.Don) C.Chr.	
	89.	<i>*Diplazium sibuyanense</i> (Copel.) Alderw.	Sibuyan pakó
	90.	<i>Diplazium vestitum</i> C.Presl	
Begoniaceae	91.	<i>*Begonia beringii</i> Mazo, Salatan & Rubite	Bering begonia
	92.	<i>*Begonia blancii</i> M.Hughes & C.I.Peng	Blanc begonia
	93.	<i>Begonia dimorpha</i> S.Julia	
	94.	<i>*Begonia lagunensis</i> Elmer	Laguna begonia
Burmanniaceae	95.	<i>*Gymnosiphon philippinensis</i> Pelser, Salares & Barcelona	Philippine yellowseed
	96.	<i>*Gymnosiphon syceorosensis</i> Nickrent	Hamiguitan yellowseed
Burseraceae	97.	<i>Canarium luzonicum</i> (Blume) A.Gray	piling-liitan
Connaraceae	98.	<i>Connarus culionensis</i> Merr.	Culion sandalino
Cornaceae	99.	<i>Alangium longiflorum</i> Merr.	malatápai
Dilleniaceae	100.	<i>*Dillenia reifferscheidia</i> Fern.-Vill.	kátmon-kalábau
Dryopteridaceae	101.	<i>Dryopteris alpina</i> Rosenst.	
	102.	<i>Dryopteris polita</i> Rosenst.	
	103.	<i>*Elaphoglossum negrosensis</i> Holttum	Negros leather fern
Ebenaceae	104.	<i>Diospyros philippinensis</i> A.DC.	oi-ói
	105.	<i>Diospyros wrayi</i> King & Gamble	tandikan
Escalloniaceae	106.	<i>*Polyosma pulgarensis</i> Elmer	Pulgar magbút
Euphorbiaceae	107.	<i>Balakata luzonica</i> (S.Vidal) Esser	balákat-gubat
	108.	<i>Tritaxis denticulata</i> (Merr.) R.Y.Yu & Welzen	kulis-dagá
Fabaceae	109.	<i>*Adenanthera intermedia</i> Merr.	tanglín
	110.	<i>*Cynometra inaequifolia</i> A.Gray	díla-díla
	111.	<i>*Macropsychanthus purpureus</i> (Elmer) L.P.Queiroz & Snak	baloktot
	112.	<i>*Millettia merrillii</i> Perkins	balók
	113.	<i>Parkia speciosa</i> Hassk.	butád
	114.	<i>Prioria alternifolia</i> (Elmer) Breteler	batéte
	115.	<i>Wallaceodendron celebicum</i> Koord.	banúyo

Fagaceae	116.	<i>*Lithocarpus luzoniensis</i> (Merr.) Rehder	<i>mangasiriki</i>
	117.	<i>*Lithocarpus ovalis</i> (Blanco) Rehder	<i>kilog</i>
	118.	<i>Quercus merrillii</i> Seemen	<i>pungó-pungó</i>
	119.	<i>Quercus subsericea</i> A.Camus	<i>Philippine oak</i>
Gesneriaceae	120.	<i>*Monophyllaea longipes</i> Kraenzl.	<i>malasabongaiaho n</i>
	121.	<i>Monophyllaea merrilliana</i> Kraenzl.	<i>sabongaiahon</i>
Lamiaceae	122.	<i>*Coleus apoensis</i> Elmer	<i>kolalapo-bulan</i>
Lauraceae	123.	<i>*Cinnamomum mercadoi</i> S.Vidal	<i>kalingag</i>
	124.	<i>*Cryptocarya ampla</i> Merr.	<i>bagariláu</i>
	125.	<i>Eusideroxylon zwageri</i> Teijsm. & Binn.	<i>tambúlian</i>
	126.	<i>Machilus philippinensis</i> Merr.	<i>kulilísiau</i>
	127.	<i>*Neolitsea incana</i> Elmer	<i>patúgau</i>
Loranthaceae	128.	<i>*Decaisnina tomentosa</i> M.D.Angeles, Tandang, Caraballo & Buot	<i>hairy mistletoe</i>
Malvaceae	129.	<i>*Hibiscus campylosiphon</i> Turcz.	<i>Vidal lanutan</i>
Marattiaceae	130.	<i>Angiopteris evecta</i> (G.Forst.) Hoffm.	<i>pakóng kalabaw; giant fern</i>
Melastomataceae	131.	<i>*Medinilla cumingii</i> Naudin	<i>Cuming medinilla</i>
Meliaceae	132.	<i>Aglaia angustifolia</i> Miq.	<i>kaniuíng-kitid</i>
	133.	<i>*Aglaia costata</i> Merr.	<i>manabíog</i>
	134.	<i>Aglaia tenuicaulis</i> Hiern	<i>oksá</i>
Myristicaceae	135.	<i>*Knema stenocarpa</i> Warb.	<i>libágo</i>
	136.	<i>*Myristica basilanica</i> W.J.de Wilde	<i>Basilan dugúan</i>
	137.	<i>*Myristica longipetiolata</i> W.J.de Wilde	<i>dugúan-haba</i>
	138.	<i>*Myristica pilosigemma</i> W.J.de Wilde	<i>bagodugúan</i>
Myrtaceae	139.	<i>*Kania microphylla</i> (Quisumb. & Merr.) Peter G.Wilson	<i>tígang-liitan</i>
	140.	<i>*Kania urdanetensis</i> (Elmer) Peter G.Wilson	<i>sambolánan</i>
	141.	<i>*Metrosideros halconensis</i> (Merr.) Dawson	<i>magáadhan</i>
	142.	<i>Syzygium borneense</i> (Miq.) Miq.	<i>kalaúm</i>
	143.	<i>*Syzygium cagayanense</i> (Merr.) Merr.	<i>ámtuk</i>
	144.	<i>*Syzygium capoasense</i> (Merr.) Merr.	<i>Capoas lamúto</i>
	145.	<i>*Syzygium ciliatosetosum</i> (Merr.) Merr.	<i>lakáangan</i>
	146.	<i>*Syzygium confertum</i> (Korth.) Merr. & L.M.Perry	<i>tamó</i>
	147.	<i>Syzygium densinervium</i> (Merr.) Merr.	<i>salakádan</i>
	148.	<i>*Syzygium ecostulatum</i> (Elmer) Merr.	<i>lamútong-línis</i>
	149.	<i>*Syzygium iwahigense</i> (Elmer) Merr.	<i>Iwahig malarúhat</i>
	150.	<i>*Syzygium panduriforme</i> (Elmer) Merr.	<i>lauíg-lauígan</i>
	151.	<i>*Tristaniaopsis decorticata</i> (Merr.) Peter G.Wilson & J.T.Waterh.	<i>malabayabas</i>
Ochnaceae	152.	<i>*Brackenridgea fascicularis</i> (Blanco) Fern.-Vill.	<i>bítas</i>
	153.	<i>Euthemis minor</i> Jack	
	154.	<i>Neckia serrata</i> Korth.	<i>bulánan</i>
	155.	<i>*Schuermansia vidalii</i> (Fern.-Vill.) Merr.	<i>balagnan</i>

Orchidaceae	156.	<i>*Acanthophippium mantinianum</i> L.Linden & Cogn.	<i>Mantin acanthophippium</i>
Osmundaceae	157.	<i>Plenasium banksiifolium</i> (C.Presl) C.Presl	<i>Philippine regal fern</i>
Pandanaceae	158.	<i>Benstonea affinis</i> (Kurz) Callm. & Buerki	<i>Palawan pandán</i>
	159.	<i>Pandanus basilocularis</i> Martelli	<i>olángo</i>
Pentaphragmata-ceae	160.	<i>Pentaphragma grandiflorum</i> Kurz	<i>wild pechay</i>
Phyllanthaceae	161.	<i>*Glochidion dolichostylum</i> Merr.	<i>tabángo</i>
Pittosporaceae	162.	<i>*Pittosporum ramosii</i> Merr.	<i>albón</i>
	163.	<i>Pittosporum resiniferum</i> Hemsl.	<i>ábkel</i>
Podocarpaceae	164.	<i>Dacrycarpus imbricatus</i> (Blume) de Laub.	<i>ígem</i>
	165.	<i>Dacrydium pectinatum</i> de Laub.	<i>malasuklai</i>
	166.	<i>Nageia wallichiana</i> (C.Presl) Kuntze	<i>malaalmáciga</i>
	167.	<i>Podocarpus rumphii</i> Blume	<i>malakauáyan</i>
Polypodiaceae	168.	<i>Drynaria heraclea</i> (Kunze) T.Moore	<i>saraukong</i>
	169.	<i>Selliguea moulmeinensis</i> (Bedd.) X.C.Zhang & L.J.He	
Primulaceae	170.	<i>*Discocalyx palawanensis</i> Elmer ex Merr.	<i>ginárai</i>
Pteridaceae	171.	<i>Pteris opaca</i> Copel.	
Putranjivaceae	172.	<i>*Drypetes falcata</i> (Merr.) Pax & K.Hoffm.	<i>gakákan</i>
	173.	<i>Drypetes rhakodiskos</i> (Hassk.) Airy Shaw	<i>tombóng-uák</i>
Rhamnaceae	174.	<i>Ziziphus horsfieldii</i> Miq.	<i>Horsefield balákat</i>
	175.	<i>*Ziziphus hutchinsonii</i> Merr.	<i>lumuluás</i>
	176.	<i>*Ziziphus talanai</i> (Blanco) Merr.	<i>balákat</i>
	177.	<i>*Ventilago palawanensis</i> Elmer	<i>Palawan salápau</i>
Rosaceae	178.	<i>*Prunus pulgarensis</i> (Elmer) Kalkman	<i>gúpít</i>
	179.	<i>*Prunus rubiginosa</i> (Elmer) Kalkman	<i>bákad-pulá</i>
	180.	<i>Rosa luciae</i> Franch. & Rochebr.	<i>kuyaob</i>
	181.	<i>Rosa transmorrisonensis</i> Hayata	<i>pauikan</i>
	182.	<i>*Rubus heterosepalus</i> Merr.	<i>tukong</i>
Rubiaceae	183.	<i>Dimetia capitellata</i> (Wall. ex G.Don) Neupane & N.Wikstr.	
	184.	<i>*Eumachia balabacensis</i> (Merr.) Barrabé	<i>malabutingad</i>
	185.	<i>*Hedyotis bambusetorum</i> Merr.	
	186.	<i>Hydnophytum formicarum</i> Jack	<i>pugaru</i>
	187.	<i>Hydnophytum moseleyanum</i> Becc.	<i>Moseley ant plant</i>
	188.	<i>*Mussaenda chlorantha</i> Merr.	
	189.	<i>*Mussaenda grandifolia</i> Elmer	
	190.	<i>*Mussaenda lanata</i> C.B.Rob.	
	191.	<i>Mussaenda palawanensis</i> Merr.	<i>malabúyon</i>
	192.	<i>*Myrmephytum beccarii</i> Elmer	<i>Beccar ant plant</i>
	193.	<i>Myrmephytum selebicum</i> (Becc.) Becc.	<i>Celebes ant plant</i>
	194.	<i>*Psychotria iwahigensis</i> Elmer	<i>Iwahig katagpó</i>
	195.	<i>*Psychotria pyramidata</i> Elmer	<i>gumugmug</i>
Rutaceae	196.	<i>Clausena brevistyla</i> Oliv.	<i>kalomatá</i>

	197.	<i>Melicope lunu-ankenda</i> (Gaertn.) T.G.Hartley	<i>tarungátau</i>
	198.	* <i>Melicope pulgarensis</i> (Elmer) T.G.Hartley	<i>Pulgar kámal</i>
Sapindaceae	199.	<i>Glenniea thorellii</i> (Pierre) Leenh.	<i>Palawan sarákag</i>
	200.	* <i>Guioa discolor</i> Radlk.	<i>aláhan-puti</i>
	201.	* <i>Guioa myriadenia</i> Radlk.	<i>ulás</i>
	202.	* <i>Guioa truncata</i> Radlk.	<i>uyós</i>
Sapotaceae	203.	* <i>Palaquium bataanense</i> Merr.	<i>Bataan tagátoi</i>
	204.	<i>Palaquium luzoniense</i> (Fern.-Villar) S.Vidal	<i>náto</i>
	205.	* <i>Palaquium mindanaense</i> Merr.	<i>Mindanao náto</i>
	206.	* <i>Palaquium philippense</i> (Perr.) C.B.Rob.	<i>malák-malák</i>
	207.	* <i>Pleioluma foxworthyi</i> (Elmer) Swenson	<i>alálud</i>
	208.	* <i>Xantolis parvifolia</i> (A.DC.) P.Royen	<i>auanagin</i>
Tectariaceae	209.	* <i>Tectaria adenophora</i> Copel.	
	210.	* <i>Tectaria tabonensis</i> M.G.Price	<i>Tabon Cave fern</i>
Theaceae	211.	<i>Camellia lanceolata</i> (Blume) Seem.	<i>haikan</i>
	212.	<i>Schima wallichii</i> (DC.) Korth.	
Thelypteridaceae	213.	<i>Cyclogramma auriculata</i> (J.Sm.) Ching	
	214.	* <i>Pronephrium clemensiae</i> (Copel.) Holtum	
	215.	<i>Pronephrium hosei</i> (Baker) Holtum	
	216.	<i>Sphaerostephanos angustifolius</i> (C.Presl) Holtum	
	217.	* <i>Sphaerostephanos cartilagidens</i> P.M.Zamora & Co	
	218.	* <i>Sphaerostephanos dichrotrichoides</i> (Alderw.) Holtum	
	219.	* <i>Sphaerostephanos spenceri</i> (Christ) Holtum	
Urticaceae	220.	<i>Astrothalamus reticulatus</i> (Wedd.) C.B.Rob.	<i>lapnai</i>
Violaceae	221.	<i>Afrohybanthus enneaspermus</i> (L.) Flicker	<i>spade flower</i>
	222.	<i>Rinorea bengalensis</i> (Wall.) Kuntze	<i>tuák</i>
	223.	<i>Rinorea horneri</i> (Korth.) Kuntze	<i>Horner tuák</i>
	224.	<i>Rinorea javanica</i> (Blume) Kuntze	<i>ipósonang- langgam</i>
	225.	<i>Viola arcuata</i> Blume	<i>curved-stem violet</i>
	226.	<i>Viola inconspicua</i> Blume	<i>grassland violet</i>
	227.	* <i>Viola merrilliana</i> W.Becker	<i>Merrill violet</i>
	228.	<i>Viola philippica</i> Cav.	<i>Philippine violet</i>
	229.	<i>Viola rupicola</i> Elmer	<i>stone violet</i>
Zingiberaceae	230.	* <i>Leptosolena haenkei</i> C.Presl	<i>banai, panawil</i>

SECTION 7. Other Wildlife Species

All other species of plants native to the Philippines but not listed in this Order are considered non-threatened and shall be listed under the Other Wildlife Species

(OWS). The Biodiversity Management Bureau (BMB) in collaboration with the Forest Management Bureau (FMB) and the Philippine Plant Conservation Committee (PPCC), shall publish and regularly update a checklist of such Other Wildlife (Plant) Species.

SECTION 8. Interpretation

In case of conflict between the scientific name and the common name in the actual application, the scientific name shall be the controlling interpretation.

SECTION 9. Species and Subspecies listed under CITES Appendices, and Non-CITES Exotic Species

For purposes of enforcement of penalties under RA 9147, the species and subspecies of flora listed under the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) shall be treated as follows:

- 9.1. Appendix I will be considered under the category of Critically Endangered;
- 9.2. Appendix II will be considered under the category of Endangered; and
- 9.3. Appendix III shall be considered under the Vulnerable category.

Should a plant species listed in both CITES and this Order fall under different categories, the category with the higher penalty shall prevail. Further, exotic species not listed in any of the CITES Appendices shall be considered as OWS.

SECTION 10. Conservation Measures

To effectively conserve and protect the threatened plants listed hereof, the DENR, in collaboration with relevant government agencies and partner organizations, shall undertake the following measures in accordance with the Philippine Plant Conservation Strategy and Action Plan (2024–2034)⁸ and the PBSAP⁹.

- 10.1. Conserve important plant areas and habitats critical for the conservation of the wild population of threatened plants through the establishment of Protected Areas, or Other Effective Conservation Measures (OECMs) involving indigenous peoples, local communities, local government units, academe, and the private and business sectors;
- 10.2. Promote the propagation and use of threatened plants in ecological restoration projects and programs such as the National Greening Program, Urban Green Space, and other environmental enhancement initiatives;
- 10.3. Address specific threats to certain threatened plant species and their habitats, such as invasive alien species, illegal wildlife collection and trade, impacts of climate change, among other human-induced threats;
- 10.4. Support and promote research on threatened plants to enhance knowledge on their bioecology, population, distribution, propagation

⁸ The PPCSAP is a framework developed by the BMB and the PPCC which outlines the strategic interventions for the conservation of plants. PPCSAP is aligned with the PBSAP and Global Species Action Plan (a cross-cutting strategy developed by the Convention on Biological Diversity).

⁹ DAO 2025-23 provides the framework for the whole of society approach to conserve ecosystems, species, and genetic resources of the Philippines with target on threatened species conservation.

techniques, etc., as input to science-based assessment of their conservation status and in designing conservation approaches;

- 10.5. Improve the existing database on Philippine flora to provide accessible and credible information on threatened plants;
- 10.6. Integrate the regular assessment and monitoring of threatened species as part of plans and programs of Protected Areas and other conservation areas using existing tools such as the Biodiversity Assessment and Monitoring System, among other applicable monitoring tools; and
- 10.7. Continuously assess the conservation status of threatened plants in collaboration with the Philippine Plant Conservation Committee and other experts, considering updated scientific data and information.

All DENR Regional Offices shall ensure that the conservation of threatened plants is integrated into their plans and programs. This includes gathering information (e.g., population estimates/density, distribution, and other relevant information) and monitoring of threatened plants within their respective areas of jurisdiction using existing tools such as the Biodiversity Assessment and Monitoring System (BAMS)¹⁰, Biodiversity Monitoring System (BMS)¹¹, within three (3) years after the issuance of this Order.

SECTION 11. Allowable Use of Threatened Plants

The collection of threatened species, their by-products and derivatives shall be allowed only for authorized activities such as scientific research, propagation, or ecological restoration purposes, in accordance with Sections 23 and 24 of RA 9147.

SECTION 12. Communication, Education, and Public Awareness (CEPA) and Capacity Building Program

The BMB, with the PPCC and other local plant experts, shall undertake capacity building activities for DENR field personnel and concerned government agencies and partners to ensure proper implementation of this Order. As such, it shall develop identification guides and educational materials on threatened species highlighting the species' habitat types, socio-economic and ecological value, importance, among others.

SECTION 13. Review and Updating of the List

The DENR through the BMB in consultation with the PPCC and FMB, shall regularly review the herein list of threatened plants. Any addition or deletion of species from the list shall be subject to written approval of the Secretary. Provided that no threatened species listed in this Order shall be removed from the list within three (3) years from approval of this Order.

¹⁰ BAMS - BMB Technical Bulletin No. 2016-05: "Guidelines on the Guidelines on Biodiversity Assessment and Monitoring System for Terrestrial Ecosystem".

¹¹ BMS - DAO 2000-13: "Guidelines on the implementation of the Biodiversity Monitoring System in Protected Areas".

SECTION 14. Illegal Acts and Penalties

It shall be unlawful for any person, group or entity to collect and/or trade wild plant species listed hereof, unless such acts are covered by a permit issued by the DENR. Penalties provided under Section 28 of RA 9147 shall apply for violation committed against threatened species listed hereof.

SECTION 15. Separability Clause

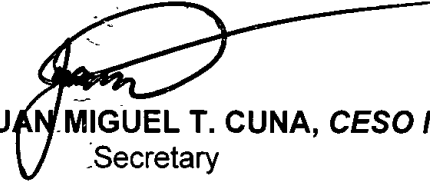
If any provision of this Order shall be held invalid or unconstitutional, the other portions or provisions hereof which are not affected shall continue in full force and effect.

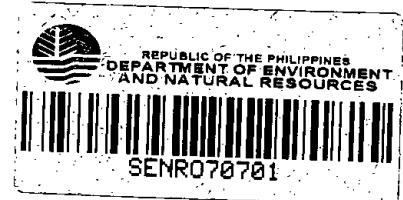
SECTION 16. Repealing Clause

DENR Administrative Order No. 2017-11 is hereby repealed. All Orders, Memoranda and Circulars inconsistent herewith are hereby revoked or amended accordingly.

SECTION 17. Effectivity

This Order shall take effect fifteen (15) days after its publication in a newspaper of general circulation and upon filing of three (3) certified copies hereof with the Office of the National Administrative Registry (ONAR), and the University of the Philippines (UP) Law Center.


ATTY. JUAN MIGUEL T. CUNA, CESO I
Secretary



Publication: The Manila Times
April 16, 2026

Acknowledgement: ONAR, UP Law Center
April 20, 2026