

Madre de Dios, PERU

CONSPICUOUS PLANTS of the Amarakaeri Communal Reserve

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Isau Huamantupa¹, Gloria Calatayud¹, Elias Paz¹, Adrian Tejedor² and Jessica L. Deichmann³

¹Herbario CUZ, Universidad Nacional San Antonio Abad del Cusco, ²Amazon Conservation Association, ³Smithsonian Conservation Biology Institute (SCBI). Photos: G. Calatayud (GC), J.L. Deichmann (JD), I. Huamantupa (not cited). Produced by: Sulema Castro. Thanks to: SERNANP, ECA-RCA, Henry Corisepa Quiramo, Alcides Fernandez Vargas, Agustín Fernández Zumaeta, Tremaine Gregory, Reynaldo Linares, and Jhonatan Sallo. Funding: SCBI, Hunt Oil Exploration and Production Company of Peru.

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1 *Asplenium uniseriale*
ASPLENIACEAE GC



2 *Diplazium alienum*
ATHYRIACEAE



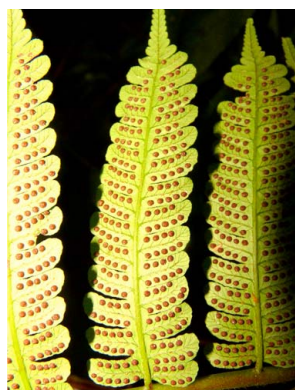
3 *Diplazium* sp.
ATHYRIACEAE



4 *Cyathea delgadii*
CYATHEACEAE GC



5 *Cyathea tortuosa*
CYATHEACEAE GC



6 *Cyathea tortuosa*
CYATHEACEAE GC



7 *Alsophila cuspidata*
CYATHEACEAE GC



8 *Mickelia oligarchica*
DRYOPTERIDACEAE



9 *Trichomanes elegans*
HYMENOPHYLLACEAE



10 *Danaea moritziana*
MARATTIACEAE GC



11 *Aphelandra castaneifolia*
ACANTHACEAE



12 *Ruellia* sp.
ACANTHACEAE JD



13 *Stenostephanus longistaminus*
ACANTHACEAE



14 *Pachystachys spicata*
ACANTHACEAE JD



15 *Pachystachys spicata*
ACANTHACEAE JD



16 *Anthurium* sp.
ARACEAE



17 *Philodendron* sp.
ARACEAE



18 *Anthurium* cf. *trinerve*
ARACEAE



19 *Geonoma stricta*
AREACEAE



20 *Iriartea deltoidea*
AREACEAE

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21 *Socratea salazarii*
ARECACEAE



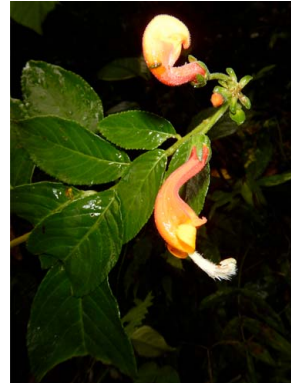
22 *Wettinia augusta*
ARECACEAE



23 *Begonia glabra*
BEGONIACEAE



24 *Cordia nodosa*
BORAGINACEAE



25 *Centropogon* cf. *cornutus*
CAMPANULACEAE



26 *Caryocar amygdaliforme*
CARYOCARACEAE



27 *Couepia* sp.
CHRYSOBALANACEAE



28 *Floscopa elegans*
COMMELINACEAE



29 *Tradescantia* sp.
COMMELINACEAE



30 *Costus lasius*
COSTACEAE



31 *Sloanea tuerckheimii*
ELAEOCARPACEAE



32 *Orthaea* sp.
ERICACEAE



33 *Centrosema* sp.
FABACEAE



34 *Corytoplectus speciosus*
GESNERIACEAE



35 *Columnnea* cf. *inaequilatera*
GESNERIACEAE



36 *Heliconia* sp.
HELICONIACEAE



37 *Heliconia hirsuta*
HELICONIACEAE



38 *Ocotea* sp.
LAURACEAE



39 *Eschweilera coriacea*
LECYTHIDACEAE



40 *Calathea* sp.
MARANTACEAE

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41 *Calathea peruviana*
MARANTACEAE



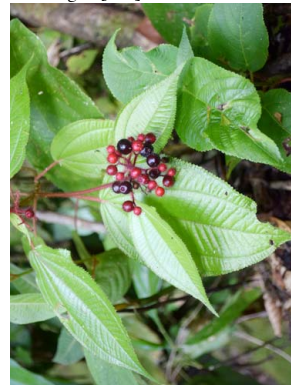
42 *Calathea undulata*
MARANTACEAE



43 *Blakea* sp. 1
MELASTOMATACEAE



44 *Blakea* sp. 2
MELASTOMATACEAE



45 *Clidemia* sp.
MELASTOMATACEAE JD



46 *Abuta grandiflora*
MENISPERMACEAE



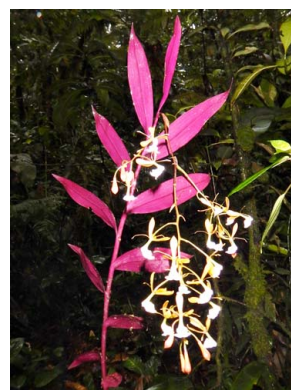
47 *Mollinedia killipii*
MONIMIACEAE



48 *Naucleopsis* sp.
MORACEAE



49 *Neea boliviana*
NYCTAGINACEAE



50 *Epidendrum huamantuparum*
ORCHIDACEAE



51 *Epidendrum huamantuparum*
ORCHIDACEAE



52 *Piper* sp.
PIPERACEAE



53 *Peperomia* sp.
PIPERACEAE



54 *Peperomia* cf. *maculosa*
PIPERACEAE



55 *Hillia* sp.
RUBIACEAE



56 *Notopleura epiphytica*
RUBIACEAE



57 *Psychotria poeppigiana*
RUBIACEAE JD



58 *Psychotria poeppigiana*
RUBIACEAE JD



59 *Brunfelsia* sp.
SOLANACEAE



60 *Vochysia kosnipatae*
VOCHYSIACEAE