

Plantas de la Estación Biológica HUAMPAL

Robin Foster y Margaret Metz

Fotos de R. B. Foster y M. R. Metz. Producido por: R. B. Foster, M. R. Metz, H. Betz, T. Theim, con el apoyo del Andrew Mellon Foundation y INRENA.
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1 Dicliptera
ACANTHACEAE



2 Justicia
ACANTHACEAE



3 Sanchezia
ACANTHACEAE



4 Stenostephanus
ACANTHACEAE



5 Iresine
AMARANTHACEAE



6
ANACARDIACEAE



7 Guatteria
ANNONACEAE



8 Hydrocotyle
APIACEAE



9 Hydrocotyle
APIACEAE



10 Prestonia
APOCYNACEAE



11 Anthurium
ARACEAE



12 Anthurium
ARACEAE



13 Anthurium
ARACEAE



14 Philodendron
ARACEAE



15 Philodendron
ARACEAE



16 Xanthosoma
ARACEAE



17 Oreopanax
ARALIACEAE



18 Oreopanax
ARALIACEAE



19 Schefflera
ARALIACEAE



20 Prestoea
ARECACEAE

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WEB VERSION

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21 *Aristolochia*
ARISTOLOCHIACEAE



22
ASCLEPIADACEAE



23 *Bidens*
ASTERACEAE



24 *Erato*
ASTERACEAE



25 *Liabum*
ASTERACEAE



26 *Mikania*
ASTERACEAE



27 *Mikania*
ASTERACEAE



28 *Munnozia*
ASTERACEAE



29 *Vernonia*
ASTERACEAE



30 *Vernonia*
ASTERACEAE



31 *Senecio*
ASTERACEAE



32
ASTERACEAE



33
ASTERACEAE



34 *Begonia*
BEGONIACEAE



35 *Ochroma*
BOMBACACEAE



36 *Pachira*
BOMBACACEAE



37 *Pachira*
BOMBACACEAE



38
BORAGINACEAE



39 *Pitcairnia*
BROMELIACEAE



40 *Pitcairnia*
BROMELIACEAE

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41 Pitcairnia
BROMELIACEAE



42 Buddleja
BUDDLEJACEAE



43 Centropogon
CAMPANULACEAE



44 Cleome
CAPPARIDACEAE



45 Podandrogyné
CAPPARIDACEAE



46 Carica
CARICACEAE



47 Cecropia
CECROPIACEAE



48 Cecropia
CECROPIACEAE



49 Coussapoa
CECROPIACEAE



50 Clusia
CLUSIACEAE



51 Clusia
CLUSIACEAE



52 Vismia
CLUSIACEAE



53 Commelina
COMMELINACEAE



54 Tradescantia
COMMELINACEAE



55 Ipomoea
CONVOLVULACEAE



56 Coriaria
CORIARIACEAE



57 Costus
COSTACEAE



58 Gurania
CUCURBITACEAE



59
CUCURBITACEAE



60
CUCURBITACEAE

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61 CUCURBITACEAE



62 Weinmannia CUNONIACEAE



63 Acalypha EUPHORBIACEAE



64 Acalypha EUPHORBIACEAE



65 Alchornea EUPHORBIACEAE



66 Croton EUPHORBIACEAE



67 Euphorbia EUPHORBIACEAE



68 Euphorbia EUPHORBIACEAE



69 Euphorbia EUPHORBIACEAE



70 Sapium EUPHORBIACEAE



71 Tetrorchidium EUPHORBIACEAE



72 Crotonaria FABACEAE



73 Erythrina FABACEAE



74 Erythrina FABACEAE



75 Inga FABACEAE



76 Inga FABACEAE



77 Inga FABACEAE



78 Senna FABACEAE



79 FABACEAE



80 Prockia FLACOURTIACEAE

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81 Xylosma
FLACOURTIACEAE



82 Anodiscus
GESNERIACEAE



83 Besleria
GESNERIACEAE



84 Corytoplectus
GESNERIACEAE



85 Drymonia
GESNERIACEAE



86 Episcia
GESNERIACEAE



87 Gloxinia
GESNERIACEAE



88 Heliconia
HELICONIACEAE



89 Heliconia
HELICONIACEAE



90 Juglans
JUGLANDACEAE



91 Juglans
JUGLANDACEAE



92 Nectandra
LAURACEAE



93 Ocotea
LAURACEAE



94 LAURACEAE



95 LAURACEAE



96 Phoradendron
LORANTHACEAE



97 Oryctanthus
LORANTHACEAE



98 Adenaria
LYTHRACEAE



99 Calathea
MARANTACEAE



100 Marcgravia
MARCRAVIACEAE

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101 *Blakea*
MELASTOMATACEAE



102 *Miconia*
MELASTOMATACEAE



103 *Miconia*
MELASTOMATACEAE



104 *Miconia*
MELASTOMATACEAE



105 *Miconia*
MELASTOMATACEAE



106 *Miconia*
MELASTOMATACEAE



107 *Miconia*
MELASTOMATACEAE



108 *Miconia*
MELASTOMATACEAE



109 *Miconia*
MELASTOMATACEAE



110 *Miconia*
MELASTOMATACEAE



111 *Trichilia*
MELIACEAE



112 *Siparuna*
MONIMIACEAE



113 *Siparuna*
MONIMIACEAE



114 *Siparuna*
MONIMIACEAE



115 *Batocarpus*
MORACEAE



116 *Clarisia*
MORACEAE



117 *Ficus*
MORACEAE



118 *Ficus*
MORACEAE



119 *Ficus*
MORACEAE



120 *Ficus*
MORACEAE

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121 Trophis
MORACEAE



122 Myrsine
MYRSINACEAE



123 Fuchsia
ONAGRACEAE



124 Bletia
ORCHIDACEAE



125 Epidendrum
ORCHIDACEAE



126 Lycaste
ORCHIDACEAE



127 Phragmipedium
ORCHIDACEAE



128 Sobralia
ORCHIDACEAE



129 Oxalis
OXALIDACEAE



130 Passiflora
PASSIFLORACEAE



131 Passiflora
PASSIFLORACEAE



132 Picramnia
PICRAMNIACEAE



133 Peperomia
PIPERACEAE



134 Peperomia
PIPERACEAE



135 Piper
PIPERACEAE



136 Piper
PIPERACEAE



137 Piper
PIPERACEAE



138 Piper
PIPERACEAE



139 Piper
PIPERACEAE



140 Chusquea
POACEAE

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141 Cocoloba
POLYGONACEAE



142 Prunus
ROSACEAE



143 Rubus
ROSACEAE



144 Borreria
RUBIACEAE



145 Gonzalagunia
RUBIACEAE



146 Guettarda
RUBIACEAE



147 Hamelia
RUBIACEAE



148 Ladenbergia
RUBIACEAE



149 Palicourea
RUBIACEAE



150 Pentagonia
RUBIACEAE



151 Psychotria
RUBIACEAE



152 Allophylus
SAPINDACEAE



153 Serjania
SAPINDACEAE



154 Serjania
SAPINDACEAE



155 Micropholis
SAPOTACEAE



156 Calceolaria
SCROPHULARIACEAE



157 Smilax
SMILACACEAE



158 Capsicum
SOLANACEAE



159 Juanulloa
SOLANACEAE



160 Lycianthes
SOLANACEAE

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161 Nicotiana
SOLANACEAE



162 Physalis
SOLANACEAE



163 Solanum
SOLANACEAE



164 Solanum
SOLANACEAE



165 Solanum
SOLANACEAE



166
SOLANACEAE



167 Heliocarpus
TILIACEAE



168 Myriocarpa
URTICACEAE



169 Myriocarpa
URTICACEAE



170 Myriocarpa
URTICACEAE



171 Pilea
URTICACEAE



172 Pilea
URTICACEAE



173
URTICACEAE



174
URTICACEAE



175
URTICACEAE



176
URTICACEAE



177
URTICACEAE



178 Gloeospermum
VIOLACEAE



179 Renealmia
ZINGIBERACEAE



180 Renealmia
ZINGIBERACEAE

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181 ?



182 Adiantum
PTERIDOPHYTA



183 Blechnum
PTERIDOPHYTA



184 Blechnum
PTERIDOPHYTA



185 Campyloneurum
PTERIDOPHYTA



186 Lycopodium
PTERIDOPHYTA



187 Microgramma
PTERIDOPHYTA



188 Nephrolepis
PTERIDOPHYTA



189 Nephrolepis
PTERIDOPHYTA



190 Pityrogramma
PTERIDOPHYTA



191 Pteris
PTERIDOPHYTA



192 Selaginella
PTERIDOPHYTA



193 Selaginella
PTERIDOPHYTA



194 Tectaria
PTERIDOPHYTA



195 PTERIDOPHYTA



196 PTERIDOPHYTA



197 PTERIDOPHYTA



198 PTERIDOPHYTA



199 LICHEN



200 LICHEN