**ANEXO 4:** Listado de especiesvegetalesdel complejo de humedales de Lagos de Tarapoto.

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| FAMILIA | ESPECIE |
| ACANTHACEAE | *Aphelandra crispata* Leonard |
| ACANTHACEAE | *Aphelandra aurantiaca* (Scheidw.) Lindl. |
| ACANTHACEAE | *Justicia comata* (L.) Lam. |
| ACANTHACEAE | *Justicia sp.1* |
| ACANTHACEAE | *Sanchezia macrocnemis* (Nees) Wassh. |
| ACHARIACEAE | *Mayna odorata* Aubl. |
| AMARANTHACEAE | *Cyathula prostrata* (L.) Blume |
| ANACARDIACEAE | *Spondias venosa* Colla |
| ANNONACEAE | *Annona cuspidata* (Mart.) H.Rainer |
| ANNONACEAE | *Annona cf. cuspidata* |
| ANNONACEAE | *Annona dolichophylla* R.E.Fr. |
| ANNONACEAE | *Annona hypoglauca* Mart. |
| ANNONACEAE | *Annona nitida* Mart. |
| ANNONACEAE | *Annona sp.1* |
| ANNONACEAE | *Bocageopsis cf. canescens* |
| ANNONACEAE | *Bocageopsis sp.1* |
| ANNONACEAE | *Cymbopetalum loretoyacuense* N.A.Murray |
| ANNONACEAE | *Duguetia cf. spixiana* |
| ANNONACEAE | *Froesiodendron longicuspe* (R.E.Fr.) N.A.Murray |
| ANNONACEAE | *Fusaea longifolia* (Aubl.) Saff. |
| ANNONACEAE | *Guatteria cf. insculpta* |
| ANNONACEAE | *Guatteria megalophylla* Diels |
| ANNONACEAE | *Guatteria modesta* Diels |
| ANNONACEAE | *Guatteria sp.1* |
| ANNONACEAE | *Klarobelia inundata* Chatrou |
| ANNONACEAE | *Oxandra sp.1* |
| ANNONACEAE | *Pseudoxandra polyphleba* (Diels) R.E.Fr. |
| ANNONACEAE | *Pseudoxandra sp.1* |
| ANNONACEAE | *Unonopsis cf. floribunda* |
| ANNONACEAE | *Unonopsis cf. guatterioides* |
| ANNONACEAE | *Unonopsis elegantissima* R.E.Fr. |
| ANNONACEAE | *Unonopsis floribunda* Diels |
| APIACEAE | *Hydrocotyle ranunculoides* L.f. |
| APOCYNACEAE | *Aspidosperma capitatum* L.O.Williams |
| APOCYNACEAE | *Aspidosperma cf. excelsum* |
| APOCYNACEAE | *Aspidosperma excelsum* Benth. |
| APOCYNACEAE | *Aspidosperma oblongum* A.DC. |
| APOCYNACEAE | *Forsteronia cf. affinis* |
| APOCYNACEAE | *Forsteronia cf. laurifolia* |
| APOCYNACEAE | *Forsteronia sp.1* |
| APOCYNACEAE | *Himatanthus sucuuba* (Müll.Arg.) Woodson |
| APOCYNACEAE | *Lacmellea ramosissima* (Müll.Arg.) Markgr. |
| APOCYNACEAE | *Laxoplumeria tessmannii* Markgr. |
| APOCYNACEAE | *Malouetia naias* M.E.Endress |
| APOCYNACEAE | *Malouetia sp.1* |
| APOCYNACEAE | *Malouetia tamaquarina* (Aubl.) A.DC. |
| APOCYNACEAE | *Mandevilla sp.1* |
| APOCYNACEAE | *Odontadenia geminata* (Hoffmanns. ex Roem. & Schult.) Müll.Arg. |
| APOCYNACEAE | *Odontadenia nitida* (Vahl) Müll.Arg. |
| APOCYNACEAE | *Rauvolfia leptophylla* A.S.Rao |
| APOCYNACEAE | *Tabernaemontana sananho* Ruiz & Pav. |
| APOCYNACEAE | *Tabernaemontana siphilitica* (L.f.) Leeuwenb. |
| APOCYNACEAE | *Tabernaemontana sp.1* |
| ARACEAE | *Anthurium cf. uleanum* |
| ARACEAE | *Anthurium cf. vittariifolium* |
| ARACEAE | *Anthurium clavigerum* Poepp. |
| ARACEAE | *Anthurium decurrens* Poepp. |
| ARACEAE | *Anthurium ernestii* Engl. |
| ARACEAE | *Anthurium fontoides* R.E.Schult. |
| ARACEAE | *Anthurium galactospadix* Croat |
| ARACEAE | *Anthurium gracile* (Rudge) Schott |
| ARACEAE | *Anthurium lancifolium* Schott |
| ARACEAE | *Anthurium loretense* Croat  |
| ARACEAE | *Anthurium obtusum* (Engl.) Grayum |
| ARACEAE | *Anthurium oxycarpum* Poepp. |
| ARACEAE | *Anthurium pentaphyllum* (Aubl.) G.Don |
| ARACEAE | *Anthurium polyschistum* R.E.Schult. & Idrobo |
| ARACEAE | *Anthurium uleanum* Engl. |
| ARACEAE | *Anthurium sp.1* |
| ARACEAE | *Dracontium spruceanum* (Schott) G.H.Zhu |
| ARACEAE | *Monstera adansonii* Schott |
| ARACEAE | *Monstera cf. obliqua* |
| ARACEAE | *Monstera lechleriana* Schott  |
| ARACEAE | *Monstera obliqua* Miq. |
| ARACEAE | *Montrichardia arborescens* (L.) Schott |
| ARACEAE | *Montrichardia linifera* (Arruda) Schott |
| ARACEAE | *Philodendron exile* G.S.Bunting |
| ARACEAE | *Philodendron guttiferum* Kunth |
| ARACEAE | *Philodendron sp.1* |
| ARACEAE | *Philodendron sp.2* |
| ARACEAE | *Pistia stratiotes* L. |
| ARACEAE | *Stenospermation amomifolium* (Poepp.) Schott |
| ARACEAE | *Syngonium cf. podophyllum* |
| ARACEAE | *Xanthosoma hylaeae* Engl. & K.Krause  |
| ARECACEAE | *Astrocaryum chambira* Burret |
| ARECACEAE | *Attalea butyracea* (L.f.) Wess.Boer. |
| ARECACEAE | *Bactris concinna* Mart. |
| ARECACEAE | *Bactris maraja* Mart. |
| ARECACEAE | *Bactris riparia* Mart. |
| ARECACEAE | *Bactris simplicifrons* Mart. |
| ARECACEAE | *Desmoncus cf. mitis* |
| ARECACEAE | *Desmoncus cf. polyacanthos* |
| ARECACEAE | *Euterpe precatoria* Mart. |
| ARECACEAE | *Iriartea deltoidea* Ruiz & Pav. |
| ARECACEAE | *Mauritia flexuosa* L.f. |
| ARECACEAE | *Mauritiella armata* (Mart.) Burret |
| ARECACEAE | *Oenocarpus minor* Mart. |
| ARECACEAE | *Phytelephas macrocarpa* Ruiz & Pav. |
| ARECACEAE | *Socratea exorrhiza* (Mart.) H.Wendl. |
| ASCLEPIADACEAE | *Marsdenia rubrofusca* E.Fourn. |
| ASCLEPIADACEAE | *Matelea denticulata* (Vahl) Fontella & E.A.Schwarz |
| ASCLEPIADACEAE | *Tassadia berteroanum* (Spreng.) W.D.Stevens |
| ASTERACEAE | *Piptocarpha poeppigiana* (DC.) Baker |
| ASTERACEAE | *Tessaria integrifolia* Ruiz & Pav. |
| ASTERACEAE | *Tilesia baccata* (L.) Pruski |
| ASTERACEAE | *Vernonanthura patens* (Kunth) H.Rob. |
| BALANOPHORACEAE | *Helosis cayennensis* (Sw.) Spreng. |
| BEGONIACEAE | *Begonia rossmanniae* A.DC. |
| BEGONIACEAE | *Begonia semiovata* Liebm. |
| BIGNONIACEAE | *Amphilophium magnoliifolium* (Kunth) L.G.Lohmann |
| BIGNONIACEAE | *Bignonia aequinoctialis* L. |
| BIGNONIACEAE | *Bignonia cf. prieurei* |
| BIGNONIACEAE | *Bignonia sp.1* |
| BIGNONIACEAE | *Fridericia bracteolata* (DC.) L.G.Lohmann |
| BIGNONIACEAE | *Handroanthus serratifolius* (Vahl) S.O.Grose |
| BIGNONIACEAE | *Martinella obovata* (Kunth) Bureau & K.Schum. |
| BIXACEAE | *Cochlospermum orinocense* (Kunth) Steud. |
| BOMBACACEAE | *Catostemma sp.1* |
| BOMBACACEAE | *Cavanillesia umbellata* Ruiz & Pav. |
| BOMBACACEAE | *Ceiba sp.1* |
| BOMBACACEAE | *Matisia bracteolosa* Ducke |
| BOMBACACEAE | *Matisia glandifera* Planch. & Triana |
| BOMBACACEAE | *Matisia malacocalyx* (A.Robyns & S.Nilsson) W.S.Alverson |
| BOMBACACEAE | *Pachira insignis* (Sw.) Savigny |
| BOMBACACEAE | *Pachira sp.1* |
| BOMBACACEAE | *Patinoa ichthyotoxica* R.E. Schult. & Cuatrec. |
| BOMBACACEAE | *Pseudobombax munguba* (Zucc.) Dugand |
| BOMBACACEAE | *Scleronema micranthum* (Ducke) Ducke |
| BOMBACACEAE | *Quararibea cordata* (Bonpl.) Vischer  |
| BORAGINACEAE | *Tournefortia cuspidata* Kunth |
| BORAGINACEAE | *Tournefortia sp.1* |
| BORAGINACEAE | *Cordia bicolor* A.DC. |
| BORAGINACEAE | *Cordia nodosa* A.DC. |
| BROMELIACEAE | *Aechmea angustifolia* Poepp. & Endl. |
| BROMELIACEAE | *Aechmea chantinii* (Carrière) Baker |
| BROMELIACEAE | *Aechmea contracta* (Schult.f.) Baker |
| BROMELIACEAE | *Aechmea mertensii* (G.Mey.) Schult. & Schult.f.  |
| BROMELIACEAE | *Guzmania calothyrsus* Mez |
| BROMELIACEAE | *Neoregelia myrmecophila* (Ule) L.B.Sm. |
| BROMELIACEAE | *Neoregelia eleutheropetala* (Ule) L.B.Sm. |
| BROMELIACEAE | *Neoregelia myrmecophila* (Ule) L.B.Sm. |
| BROMELIACEAE | *Pitcairnia caricifolia* Mart. ex Schult. & Schult.f. |
| BROMELIACEAE | *Streptocalyx poitaei* Baker |
| BROMELIACEAE | *Tillandsia adpressiflora* Mez |
| BROMELIACEAE | *Vriesea cf. socialis* |
| BURSERACEAE | *Crepidospermum goudotianum* (Tul.) Triana & Planch. |
| BURSERACEAE | *Protium apiculatum* Swart |
| BURSERACEAE | *Protium hebetatum* Daly |
| BURSERACEAE | *Protium subserratum* (Engl.) Engl. |
| BURSERACEAE | *Protium trifoliolatum* Engl. |
| BURSERACEAE | *Tetragastris panamensis* (Engl.) Kuntze |
| CACTACEAE | *Pseudorhipsalis amazonica* (K.Schum.) Ralf Bauer |
| CAESALPINIACEAE | *Bauhinia guianensis* Aubl. |
| CAESALPINIACEAE | *Campsiandra angustifolia* Benth. |
| CAESALPINIACEAE | *Campsiandra cf. comosa* |
| CAESALPINIACEAE | *Crudia glaberrima* (Steud.) J.F.Macbr. |
| CAESALPINIACEAE | *Cynometra bauhiniifolia* Benth. |
| CAESALPINIACEAE | *Dialium guianense* (Aubl.) Sandwith |
| CAESALPINIACEAE | *Macrolobium acaciifolium* (Benth.) Benth. |
| CAESALPINIACEAE | *Macrolobium multijugum* (DC.) Benth. |
| CAESALPINIACEAE | *Macrolobium suaveolens* Benth. |
| CAESALPINIACEAE | *Senna bacillaris* (L.f.) H.S.Irwin & Barneby |
| CAESALPINIACEAE | *Senna reticulata* (Willd.) H.S.Irwin & Barneby |
| CAESALPINIACEAE | *Tachigali formicarum* Harms |
| CAMPANULACEAE | *Centropogon cornutus* (L.) Druce |
| CAMPANULACEAE | *Centropogon sp.1* |
| CAPPARACEAE | *Cleome sp.1* |
| CAPPARACEAE | *Capparidastrum cf. osmanthum* |
| CAPPARACEAE | *Crataeva tapia* L. |
| CAPPARACEAE | *Preslianthus detonsus* (Triana & Planch.) H.H.Iltis & X.Cornejo |
| CARICACEAE | *Jacaratia digitata* (Poepp. & Endl.) Solms |
| CARICACEAE | *Vasconcellea microcarpa* (Jacq.) A.DC. |
| CARYOCARACEAE | *Caryocar cf. microcarpum* |
| CECROPIACEAE | *Cecropia cf. distachya* |
| CECROPIACEAE | *Cecropia distachya* Huber |
| CECROPIACEAE | *Cecropia ficifolia* Snethl. |
| CECROPIACEAE | *Cecropia latiloba* Miq. |
| CECROPIACEAE | *Cecropia sciadophylla* Mart. |
| CECROPIACEAE | *Coussapoa cinnamomea* Cuatrec. |
| CECROPIACEAE | *Coussapoa tessmannii* Mildbr. |
| CECROPIACEAE | *Coussapoa sp.1* |
| CECROPIACEAE | *Pourouma acuminata* Mart. ex Miq. |
| CECROPIACEAE | *Pourouma bicolor* Mart. |
| CELASTRACEAE | *Pristimera nervosa* (Miers) A.C.Sm. |
| CHRYSOBALANACEAE | *Couepia bracteosa* Benth. |
| CHRYSOBALANACEAE | *Couepia paraensis* (Mart. & Zucc.) Benth. ex Hook. f. |
| CHRYSOBALANACEAE | *Couepia sp.1* |
| CHRYSOBALANACEAE | *Licania triandra* Hook.f. |
| CHRYSOBALANACEAE | *Licania urceolaris* Hook.f. |
| CHRYSOBALANACEAE | *Licania sp.1* |
| CHRYSOBALANACEAE | *Licania sp.2* |
| CHRYSOBALANACEAE | *Licania sp.3* |
| CHRYSOBALANACEAE | *Parinari parilis* J.F.Macbr. |
| CHRYSOBALANACEAE | *Parinari sp.1* |
| CLUSIACEAE | *Calophyllum brasiliense* Cambess. |
| CLUSIACEAE | *Chrysochlamys cf. membranacea* |
| CLUSIACEAE | *Clusia globosa* Maguire |
| CLUSIACEAE | *Clusia sp.1* |
| CLUSIACEAE | *Clusia sp.2* |
| CLUSIACEAE | *Garcinia cf. gardneriana* |
| CLUSIACEAE | *Garcinia macrophylla* C.Mart. |
| CLUSIACEAE | *Garcinia sp.1* |
| CLUSIACEAE | *Symphonia globulifera* L.f. |
| CLUSIACEAE | *Tovomita cf. schomburgkii* |
| CLUSIACEAE | *Tovomita macrophylla* (Poepp.) Walp. |
| CLUSIACEAE | *Tovomita umbellata* Benth. |
| CLUSIACEAE | *Tovomita sp.1* |
| CLUSIACEAE | *Vismia cayennensis* (Jacq.) Pers. |
| CLUSIACEAE | *Vismia cf. macrophylla* |
| CLUSIACEAE | *Vismia macrophylla* Kunth |
| CLUSIACEAE | *Crataeva tapia* L. |
| COMBRETACEAE | *Vismia tenuinervia* (M.E.Berg) N.Robson |
| COMBRETACEAE | *Buchenavia amazonia* Alwan & Stace |
| COMBRETACEAE | *Buchenavia congesta* Ducke |
| COMBRETACEAE | *Buchenavia macrophylla* Spruce ex Eichler |
| COMBRETACEAE | *Buchenavia reticulata* Eichler |
| COMBRETACEAE | *Combretum llewelynii* J.F.Macbr. |
| COMBRETACEAE | *Combretum wandurraganum* R.E.Schult. |
| COMBRETACEAE | *Combretum sp.1* |
| COMBRETACEAE | *Terminalia amazonia* (J.F.Gmel.) Exell |
| COMMELINACEAE | *Terminalia oblonga* (Ruiz & Pav.) Steud. |
| COMMELINACEAE | *Dichorisandra hexandra* (Aubl.) Standl. |
| COMMELINACEAE | *Dichorisandra ulei* J.F.Macbr. |
| CONVOLVULACEAE | *Dichorisandra sp.1* |
| CONVOLVULACEAE | *Dicranostyles sp.1* |
| CONVOLVULACEAE | *Ipomoea cf. tiliacea* |
| CONVOLVULACEAE | *Ipomoea setifera* Poir. |
| CONVOLVULACEAE | *Maripa cf. paniculata* |
| COSTACEAE | Indet. |
| COSTACEAE | *Costus amazonicus* (Loes.) J.F.Macbr. |
| COSTACEAE | *Costus lasius* Loes. |
| COSTACEAE | *Costus longebracteolatus* Maas |
| COSTACEAE | *Costus scaber* Ruiz & Pav. |
| COSTACEAE | *Costus spiralis* (Jacq.) Roscoe |
| CUCURBITACEAE | *Dimerocostus strobilaceus* Kuntze |
| CUCURBITACEAE | *Cayaponia sp.1* |
| CUCURBITACEAE | *Fevillea cf. cordifolia* |
| CUCURBITACEAE | *Fevillea cordifolia* L. |
| CUCURBITACEAE | *Gurania eriantha* (Poepp. & Endl.) Cogn. |
| CUCURBITACEAE | *Gurania lobata* (L.) Pruski |
| CUCURBITACEAE | *Gurania sp.1* |
| CUCURBITACEAE | *Sicydium diffusum* Cogn. |
| CUCURBITACEAE | *Siolmatra pentaphylla* Harms |
| CYCLANTHACEAE | Indet. |
| CYCLANTHACEAE | *Cyclanthus bipartitus* A.Rich |
| CYCLANTHACEAE | *Ludovia lancifolia* Brongn. |
| CYCLANTHACEAE | *Schultesiophytum chorianthum* Harling |
| CYPERACEAE | *Thoracocarpus bissectus* (Vell.) Harling |
| CYPERACEAE | *Scleria flagellum-nigrorum* P.J.Bergius |
| CYPERACEAE | *Scleria microcarpa* Nees ex Kunth |
| CYPERACEAE | *Calyptrocarya sp.* |
| CYPERACEAE | *Cyperus laxus* Lam. |
| DICHAPETALACEAE | *Tapura acreana* (Ule) Rizzini |
| DICHAPETALACEAE | *Tapura amazonica* Poepp. |
| DICHAPETALACEAE | *Tapura coriacea* J.F.Macbr. |
| DICHAPETALACEAE | *Tapura cf. guianensis* |
| DICHAPETALACEAE | *Tapura sp.1* |
| DILLENIACEAE | *Doliocarpus dentatus* (Aubl.) Standl. |
| DIOSCOREACEAE | *Dioscorea sp.1* |
| DRYOPTERIDACEAE | *Polybotrya caudata* Kunze |
| EBENACEAE | *Diospyros artanthifolia* Mart. ex Miq. |
| EBENACEAE | *Diospyros cf. cauligera* |
| EBENACEAE | *Diospyros glomerata* Spruce ex Hiern |
| ELAEOCARPACEAE | *Sloanea garckeana* K.Schum. |
| ELAEOCARPACEAE | *Sloanea gracilis* Uittien |
| ELAEOCARPACEAE | *Sloanea terniflora* (Moc. & Sessé ex DC.) Standl. |
| ELAEOCARPACEAE | *Sloanea sp.1* |
| EUPHORBIACEAE | *Acalypha cuneata* Poepp. |
| EUPHORBIACEAE | *Acalypha stachyura* Pax |
| EUPHORBIACEAE | *Acalypha sp.1* |
| EUPHORBIACEAE | *Alchornea castaneifolia* (Willd.) A.Juss. |
| EUPHORBIACEAE | *Alchornea latifolia* Sw. |
| EUPHORBIACEAE | *Alchornea sp.1* |
| EUPHORBIACEAE | *Caperonia aculeolata* Müll.Arg. |
| EUPHORBIACEAE | *Caperonia castaneifolia* (L.) A.St.-Hil. |
| EUPHORBIACEAE | *Caperonia palustris* (L.) A.St.-Hil. |
| EUPHORBIACEAE | *Conceveiba guianensis* Aubl. |
| EUPHORBIACEAE | *Conceveiba martiana* Baill. |
| EUPHORBIACEAE | *Croton bilocularis* J.Murillo |
| EUPHORBIACEAE | *Croton sp.1* |
| EUPHORBIACEAE | *Discocarpus gentryi* S.M.Hayden |
| EUPHORBIACEAE | *Drypetes variabilis* Uittien |
| EUPHORBIACEAE | *Hevea benthamiana* Müll.Arg. |
| EUPHORBIACEAE | *Hevea brasiliensis* (A.Juss.) Müll.Arg. |
| EUPHORBIACEAE | *Hevea guianensis* Aubl. |
| EUPHORBIACEAE | *Hura crepitans* L. |
| EUPHORBIACEAE | *Mabea nitida* Benth. |
| EUPHORBIACEAE | *Mabea speciosa* Müll.Arg. |
| EUPHORBIACEAE | *Margaritaria nobilis* L.f. |
| EUPHORBIACEAE | *Micrandra siphonioides* Benth. |
| EUPHORBIACEAE | *Nealchornea yapurensis* Huber |
| EUPHORBIACEAE | *Pausandra macrostachya* Ducke |
| EUPHORBIACEAE | *Pera sp.1* |
| EUPHORBIACEAE | *Sapium glandulosum* (L.) Morong |
| EUPHORBIACEAE | *Sapium marmieri* Huber |
| EUPHORBIACEAE | *Tetrorchidium rubrivenium* Poepp. |
| EUPHORBIACEAE | Indet. |
| FABACEAE | *Andira inermis* (W.Wright) DC. |
| FABACEAE | *Andira multistipula* Ducke |
| FABACEAE | *Calopogonium sp.1* |
| FABACEAE | *Cassia sp.1* |
| FABACEAE | *Clathrotropis macrocarpa* Ducke |
| FABACEAE | *Clitoria javitensis* (Kunth) Benth. |
| FABACEAE | *Cymbosema roseum* Benth. |
| FABACEAE | *Dalbergia monetaria* L.f. |
| FABACEAE | *Dioclea macrantha* Huber |
| FABACEAE | *Dioclea pulchra* Moldenke |
| FABACEAE | *Dioclea sp.1* |
| FABACEAE | *Dussia tessmannii* Harms |
| FABACEAE | *Machaerium aristulatum* (Benth.) Ducke |
| FABACEAE | *Machaerium ferox* (Benth.) Ducke |
| FABACEAE | *Machaerium quinata* (Aubl.) Sandwith |
| FABACEAE | *Macroptilium lathyroides* (L.) Urb. |
| FABACEAE | *Monopteryx uaucu* Benth. |
| FABACEAE | *Ormosia amazonica* Ducke |
| FABACEAE | *Platymiscium sp.1* |
| FABACEAE | *Pterocarpus amazonum* (Benth.) Amshoff |
| FABACEAE | *Pterocarpus officinalis* Jacq. |
| FABACEAE | *Schnella outimouta* (Aubl.) Wunderlin |
| FABACEAE | *Senegalia loretensis* (J.F. Macbr.) Seigler & Ebinger |
| FABACEAE | *Senna multijuga* (Rich.) H.S.Irwin & Barneby |
| FABACEAE | *Senna reticulata (Willd.) H.S.Irwin & Barneby* |
| FABACEAE | *Swartzia arborescens* (Aubl.) Pittier |
| FABACEAE | *Swartzia auriculata* Poepp. |
| FABACEAE | *Swartzia cardiosperma* Benth. |
| FABACEAE | *Swartzia oraria* R.S.Cowan |
| FABACEAE | *Swartzia sp.1* |
| FABACEAE | *Vatairea erythrocarpa* (Ducke) Ducke |
| FABACEAE | *Vatairea guianensis* Aubl. |
| FLACOURTIACEAE | *Banara arguta* Briq. |
| FLACOURTIACEAE | *Carpotroche grandiflora* Benth. |
| FLACOURTIACEAE | *Casearia aculeata* Jacq. |
| FLACOURTIACEAE | *Casearia arborea* (Rich.) Urb. |
| FLACOURTIACEAE | *Casearia cf. commersoniana* |
| FLACOURTIACEAE | *Casearia javitensis* Kunth |
| FLACOURTIACEAE | *Casearia pitumba* Sleumer |
| FLACOURTIACEAE | *Casearia sylvestris* Sw. |
| FLACOURTIACEAE | *Casearia uleana* Sleumer |
| FLACOURTIACEAE | *Hasseltia sp.1* |
| FLACOURTIACEAE | *Homalium guianense* (Aubl.) Oken |
| FLACOURTIACEAE | *Laetia corymbulosa* Benth. |
| FLACOURTIACEAE | *Lindackeria paludosa* (Benth.) Gilg |
| FLACOURTIACEAE | *Tetrathylacium macrophyllum* Poepp. |
| FLACOURTIACEAE | Indet. |
| GESNERIACEAE | *Besleria aggregata* (Mart.) Hanst. |
| GESNERIACEAE | *Codonanthe crassifolia* (H.Focke) C.V.Morton |
| GESNERIACEAE | *Codonanthopsis dissimulata* (H.E.Moore) Wiehler  |
| GESNERIACEAE | *Codonanthopsis ulei* Mansf.  |
| GESNERIACEAE | *Columnea ericae* Mansf. |
| GESNERIACEAE | *Columnea sp.1* |
| GESNERIACEAE | *Drymonia affinis* (Mansf.) Wiehler |
| GESNERIACEAE | *Drymonia anisophylla* L.E.Skog & L.P.Kvist |
| GESNERIACEAE | *Drymonia coccinea* (Aubl.) Wiehler |
| GESNERIACEAE | *Drymonia macrophylla* (Oerst.) H.E.Moore |
| GESNERIACEAE | *Drymonia pendula* (Poepp.) Wiehler |
| GESNERIACEAE | *Drymonia semicordata* (Poepp.) Wiehler |
| GESNERIACEAE | *Drymonia sp.1* |
| GESNERIACEAE | *Gasteranthus corallinus* (Fritsch) Wiehler |
| GESNERIACEAE | *Nautilocalyx sp.1* |
| GNETACEAE | *Gnetum leyboldii* Tul. |
| HELICONIACEAE | *Heliconia episcopalis* Vell. |
| HELICONIACEAE | *Heliconia julianii* Barreiros |
| HELICONIACEAE | *Heliconia marginata* (Griggs) Pittier |
| HELICONIACEAE | *Heliconia orthotricha* L.Andersson |
| HELICONIACEAE | *Heliconia schumanniana* Loes. |
| HELICONIACEAE | *Heliconia stricta* Huber |
| HELICONIACEAE | *Heliconia velutina* L.Andersson |
| HELICONIACEAE | *Heliconia sp.1* |
| HIPPOCRATEACEAE | *Cheiloclinium cf. anomalum* |
| HIPPOCRATEACEAE | *Cheiloclinium sp.1* |
| HIPPOCRATEACEAE | *Hippocratea sp.1* |
| HIPPOCRATEACEAE | *Peritassa sp.1* |
| HIPPOCRATEACEAE | *Salacia gigantea* Loes. |
| HIPPOCRATEACEAE | *Salacia impressifolia* (Miers) A.C.Sm. |
| HIPPOCRATEACEAE | *Tontelea sp.1* |
| HYDROCHARITACEAE | *Limnobium laevigatum* (Willd.) Heine |
| ICACINACEAE | *Dendrobangia multinervia* Ducke |
| LACISTEMATACEAE | *Lacistema aggregatum* (P.J.Bergius) Rusby |
| LACISTEMATACEAE | *Lacistema nena* J.F.Macbr. |
| LAMIACEAE | *Hyptis brevipes* Poit. |
| LAMIACEAE | *Hyptis mutabilis* (Rich.) Briq. |
| LAMIACEAE | *Hyptis recurvata* Poit. |
| LAMIACEAE | *Hyptis sp.* |
| LAURACEAE | *Aiouea angulata* Kosterm. |
| LAURACEAE | *Anaueria brasiliensis* Kosterm. |
| LAURACEAE | *Aniba cylindriflora* Kosterm. |
| LAURACEAE | *Aniba hostmanniana* (Nees) Mez |
| LAURACEAE | *Aniba sp.1* |
| LAURACEAE | *Endlicheria anomala* (Nees) Mez |
| LAURACEAE | *Endlicheria cf. krukovii* |
| LAURACEAE | *Endlicheria pyriformis* (Nees) Mez |
| LAURACEAE | *Endlicheria sp.* |
| LAURACEAE | *Licaria armeniaca* (Nees) Kosterm. |
| LAURACEAE | *Nectandra sp.1* |
| LAURACEAE | *Ocotea aciphylla* (Nees & Mart.) Mez |
| LAURACEAE | *Ocotea laxiflora* (Meisn.) Mez |
| LAURACEAE | *Ocotea sp.1* |
| LAURACEAE | Indet. |
| LECYTHIDACEAE | *Eschweilera albiflora* (DC.) Miers |
| LECYTHIDACEAE | *Eschweilera coriacea* (DC.) S.A.Mori |
| LECYTHIDACEAE | *Eschweilera gigantea* (R.Knuth) J.F.Macbr. |
| LECYTHIDACEAE | *Eschweilera itayensis* R.Knuth |
| LECYTHIDACEAE | *Eschweilera juruensis* R.Knuth |
| LECYTHIDACEAE | *Eschweilera parvifolia* DC. |
| LECYTHIDACEAE | *Eschweilera pedicellata* (Rich.) S.A.Mori |
| LECYTHIDACEAE | *Eschweilera rufifolia* S.A.Mori |
| LECYTHIDACEAE | *Eschweilera sp. 1* |
| LECYTHIDACEAE | *Eschweilera sp. 2* |
| LECYTHIDACEAE | *Gustavia augusta* L. |
| LECYTHIDACEAE | *Gustavia hexapetala* (Aubl.) Sm. |
| LECYTHIDACEAE | *Gustavia sp.1* |
| LECYTHIDACEAE | *Lecythis sp.1* |
| LENTIBULARIACEAE | *Utricularia foliosa* L. |
| LENTIBULARIACEAE | *Utricularia sp.1* |
| LINDERNIACEAE | *Lindernia crustacea* (L.) F.Muell. |
| LINDERNIACEAE | *Lindernia microcalyx* Pennell & Stehlé |
| LIMNOCHARITACEAE | *Limnocharis flava* (L.) Buchenau |
| LOGANIACEAE | *Potalia coronata* Struwe & V.A. Albert |
| LOGANIACEAE | *Potalia resinifera* Mart. |
| LOGANIACEAE | *Strychnos amazonica* Krukoff  |
| LOGANIACEAE | *Strychnos guianensis* (Aubl.) Mart. |
| LORANTHACEAE | *Oryctanthus cf. florulentus* |
| LORANTHACEAE | *Passovia cf. stelis* |
| LORANTHACEAE | *Phthirusa stelis* (L.) Kuijt |
| LORANTHACEAE | *Psittacanthus cucullaris* (Lam.) G.Don |
| LORANTHACEAE | *Psittacanthus sp.1* |
| LORANTHACEAE | *Struthanthus sp.1* |
| LYTHRACEAE | *Cuphea melvilla* Lindl. |
| MALPIGHIACEAE | *Burdachia prismatocarpa* A.Juss. |
| MALPIGHIACEAE | *Byrsonima japurensis* A.Juss. |
| MALPIGHIACEAE | *Heteropterys orinocensis* (Kunth) A.Juss. |
| MALPIGHIACEAE | *Stigmaphyllon cf. adenodon* |
| MALPIGHIACEAE | Indet. |
| MALVACEAE | *Pavonia fruticosa* (Mill.) Fawc. & Rendle |
| MALVACEAE | *Sida setosa* Mart. ex Colla |
| MALVACEAE | Indet. |
| MARANTACEAE | *Goeppertia undulata* (Linden & André) Borchs. & S.Suárez |
| MARANTACEAE | *Ischnosiphon gracilis* (Rudge) Körn. |
| MARCGRAVIACEAE | *Marcgravia crenata* Poepp. ex Wittm. |
| MARCGRAVIACEAE | *Souroubea sp.1* |
| MELASTOMATACEAE | *Aciotis acuminifolia* (Mart. ex DC.) Triana |
| MELASTOMATACEAE | *Aciotis cf. acuminifolia* |
| MELASTOMATACEAE | *Aciotis purpurascens* (Aubl.) Triana |
| MELASTOMATACEAE | *Aciotis rubricaulis* (DC.) Triana |
| MELASTOMATACEAE | *Adelobotrys adscendens* (Sw.) Triana |
| MELASTOMATACEAE | *Adelobotrys sp.1* |
| MELASTOMATACEAE | *Clidemia hirta* (L.) D. Don |
| MELASTOMATACEAE | *Clidemia juruensis* (Pilg.) Gleason |
| MELASTOMATACEAE | *Clidemia septuplinervia* Cogn. |
| MELASTOMATACEAE | *Henriettea spruceana* Cogn. |
| MELASTOMATACEAE | *Henriettea stellaris* Triana |
| MELASTOMATACEAE | *Leandra longicoma* Cogn. |
| MELASTOMATACEAE | *Leandra secunda* (D.Don) Cogn. |
| MELASTOMATACEAE | *Maieta guianensis* Aubl. |
| MELASTOMATACEAE | *Miconia abbreviata* Markgr. |
| MELASTOMATACEAE | *Miconia calvescens* DC. |
| MELASTOMATACEAE | *Miconia filamentosa* Gleason |
| MELASTOMATACEAE | *Miconia lamprophylla* Triana |
| MELASTOMATACEAE | *Miconia lourteigiana* Wurdack |
| MELASTOMATACEAE | *Miconia napoana* Wurdack |
| MELASTOMATACEAE | *Miconia nervosa* (Sm.) Triana |
| MELASTOMATACEAE | *Miconia schunkei* Wurdack |
| MELASTOMATACEAE | *Miconia splendens* (Sw.) Griseb. |
| MELASTOMATACEAE | *Miconia tetrasperma* Gleason |
| MELASTOMATACEAE | *Miconia tomentosa* (Rich.) DC. |
| MELASTOMATACEAE | *Mouriri grandiflora* A.DC. |
| MELASTOMATACEAE | *Mouriri nigra* (DC.) Morley |
| MELASTOMATACEAE | *Ossaea boliviensis* (Cogn.) Gleason |
| MELASTOMATACEAE | *Ossaea sp.1* |
| MELASTOMATACEAE | *Salpinga secunda* Schrank & Mart. ex DC. |
| MELASTOMATACEAE | *Tococa capitata* Cogn. |
| MELASTOMATACEAE | *Tococa caquetana* Sprague |
| MELASTOMATACEAE | *Tococa cf. caudata* |
| MELASTOMATACEAE | *Tococa coronata* Benth.  |
| MELASTOMATACEAE | *Tococa sp.1* |
| MELIACEAE | *Carapa guianensis* Aubl. |
| MELIACEAE | *Cedrela sp.1* |
| MELIACEAE | *Guarea ecuadoriensis* W.Palacios |
| MELIACEAE | *Guarea gomma* Pulle |
| MELIACEAE | *Guarea juglandiformis* T.D.Penn. |
| MELIACEAE | *Guarea kunthiana* A.Juss. |
| MELIACEAE | *Guarea macrophylla* Vahl |
| MELIACEAE | *Guarea pubescens* (Rich.) A.Juss. |
| MELIACEAE | *Guarea purusana* C.DC. |
| MELIACEAE | *Guarea trunciflora* C.DC. |
| MELIACEAE | *Trichilia hispida* T.D. Penn. |
| MELIACEAE | *Trichilia mazanensis* J.F.Macbr. |
| MELIACEAE | *Trichilia pallida* Sw. |
| MELIACEAE | *Trichilia quadrijuga* Kunth |
| MELIACEAE | *Trichilia septentrionalis* C.DC. |
| MELIACEAE | *Trichilia sp.1* |
| MELIACEAE | Indet. |
| MENISPERMACEAE | *Anomospermum sp.1* |
| MENISPERMACEAE | *Chondrodendron sp.1* |
| MENISPERMACEAE | *Cissampelos tropaeolifolia* DC. |
| MENISPERMACEAE | *Cissampelos sp.1* |
| MENISPERMACEAE | *Curarea toxicofera* (Wedd.) Barneby & Krukoff |
| MENISPERMACEAE | *Curarea sp.1* |
| MENISPERMACEAE | *Odontocarya tripetala* Diels |
| MENISPERMACEAE | *Odontocarya sp.1* |
| MIMOSACEAE | *Abarema floribunda* (Benth.) Barneby & J.W.Grimes |
| MIMOSACEAE | *Abarema jupunba* (Willd.) Britton & Killip |
| MIMOSACEAE | *Entada polystachya* (L.) DC. |
| MIMOSACEAE | *Inga auristellae* Harms |
| MIMOSACEAE | *Inga bourgoni* (Aubl.) DC. |
| MIMOSACEAE | *Inga cayennensis* Benth. |
| MIMOSACEAE | *Inga cf. rubiginosa* |
| MIMOSACEAE | *Inga cinnamomea* Benth. |
| MIMOSACEAE | *Inga cylindrica* (Vell.) Mart. |
| MIMOSACEAE | *Inga edulis* Mart. |
| MIMOSACEAE | *Inga fastuosa* (Jacq.) Willd. |
| MIMOSACEAE | *Inga multijuga* Benth. |
| MIMOSACEAE | *Inga nobilis* Willd. |
| MIMOSACEAE | *Inga pilosula* (Rich.) J.F.Macbr. |
| MIMOSACEAE | *Inga pruriens* Poepp. |
| MIMOSACEAE | *Inga punctata* Willd. |
| MIMOSACEAE | *Inga semialata* (Vell.) C.Mart.  |
| MIMOSACEAE | *Inga stenoptera* Benth. |
| MIMOSACEAE | *Inga umbellifera* (Vahl) DC. |
| MIMOSACEAE | *Inga sp. 1* |
| MIMOSACEAE | *Inga sp. 2* |
| MIMOSACEAE | *Inga sp. 3* |
| MIMOSACEAE | *Mimosa colombiana* Britton & Killip |
| MIMOSACEAE | *Mimosa pigra* L. |
| MIMOSACEAE | *Mimosa pudica* L. |
| MIMOSACEAE | *Parkia igneiflora* Ducke |
| MIMOSACEAE | *Parkia multijuga* Benth. |
| MIMOSACEAE | *Parkia panurensis* Benth. & H.C.Hopkins |
| MIMOSACEAE | *Zygia basijuga* (Ducke) Barneby & J.W.Grimes |
| MIMOSACEAE | *Zygia cataractae* (Kunth) L.Rico |
| MIMOSACEAE | *Zygia inaequalis* (Willd.) Pittier |
| MIMOSACEAE | *Zygia racemosa* (Ducke) Barneby & J.W.Grimes |
| MONIMIACEAE | *Mollinedia sp.1* |
| MONIMIACEAE | *Siparuna cristata* (Poepp. & Endl.) A.DC. |
| MORACEAE | *Batocarpus amazonicus* (Ducke) Fosberg |
| MORACEAE | *Brosimum guianense* (Aubl.) Huber |
| MORACEAE | *Brosimum lactescens* (S.Moore) C.C.Berg |
| MORACEAE | *Brosimum rubescens* Taub. |
| MORACEAE | *Brosimum utile* (Kunth) Oken |
| MORACEAE | *Ficus donnell-smithii* |
| MORACEAE | *Ficus eximia* Schott |
| MORACEAE | *Ficus lauretana* Vázq.Avila |
| MORACEAE | *Ficus nymphaeifolia* Mill. |
| MORACEAE | *Ficus obtusifolia* Kunth |
| MORACEAE | *Ficus paraensis* (Miq.) Miq. |
| MORACEAE | *Ficus sp. 1* |
| MORACEAE | *Ficus sp. 2*  |
| MORACEAE | *Helicostylis tomentosa* (Poepp. & Endl.) Rusby |
| MORACEAE | *Maclura tinctoria* (L.) D.Don ex Steud. |
| MORACEAE | *Maquira calophylla* (Poepp. & Endl.) C.C.Berg |
| MORACEAE | *Maquira coriacea* (H.Karst.) C.C.Berg |
| MORACEAE | *Naucleopsis glabra* Pittier |
| MORACEAE | *Naucleopsis krukovii* (Standl.) C.C.Berg |
| MORACEAE | *Naucleopsis ulei* (Warb.) Ducke |
| MORACEAE | *Perebea guianensis* Aubl. |
| MORACEAE | *Perebea mollis* (Poepp. & Endl.) Huber |
| MORACEAE | *Perebea xanthochyma* H.Karst. |
| MORACEAE | *Poulsenia armata* (Miq.) Standl. |
| MORACEAE | *Pseudolmedia laevigata* Trécul |
| MORACEAE | *Pseudolmedia laevis* (Ruiz & Pav.) J.F.Macbr. |
| MORACEAE | *Pseudolmedia rigida* (Klotzsch & H.Karst.) Cuatrec. |
| MORACEAE | *Sorocea pubivena* Hemsl. |
| MORACEAE | *Sorocea sp.1* |
| MORACEAE | Indet. 1 |
| MORACEAE | Indet. 2 |
| MYRISTICACEAE | *Compsoneura capitellata* (A.DC.) Warb. |
| MYRISTICACEAE | *Compsoneura sprucei* (A.DC.) Warb. |
| MYRISTICACEAE | *Iryanthera crassifolia* A.C.Sm. |
| MYRISTICACEAE | *Iryanthera juruensis* Warb. |
| MYRISTICACEAE | *Iryanthera laevis* Markgr. |
| MYRISTICACEAE | *Iryanthera lancifolia* Ducke |
| MYRISTICACEAE | *Iryanthera macrophylla* (Benth.) Warb. |
| MYRISTICACEAE | *Iryanthera ulei* Warb. |
| MYRISTICACEAE | *Iryanthera sp.1* |
| MYRISTICACEAE | *Otoba parvifolia* (Markgr.) A.H.Gentry |
| MYRISTICACEAE | *Virola calophylla* (Spruce) Warb. |
| MYRISTICACEAE | *Virola carinata* (Spruce ex Benth.) Warb. |
| MYRISTICACEAE | *Virola decorticans* Ducke |
| MYRISTICACEAE | *Virola divergens* Ducke |
| MYRISTICACEAE | *Virola elongata* (Benth.) Warb. |
| MYRISTICACEAE | *Virola loretensis* A.C. Sm. |
| MYRISTICACEAE | *Virola sp.1* |
| MYRSINACEAE | *Cybianthus cf. amplus* |
| MYRSINACEAE | *Cybianthus gigantophyllus* Pipoly |
| MYRSINACEAE | *Cybianthus sp.1* |
| MYRTACEAE | *Calyptranthes bipennis* O.Berg |
| MYRTACEAE | *Calyptranthes forsteri* O.Berg |
| MYRTACEAE | *Calyptranthes speciosa* Sagot |
| MYRTACEAE | *Calyptranthes sp.1* |
| MYRTACEAE | *Eugenia anastomosans* DC. |
| MYRTACEAE | *Eugenia cf. patrisii* |
| MYRTACEAE | *Eugenia florida* DC. |
| MYRTACEAE | *Eugenia heterochroma* Diels |
| MYRTACEAE | *Eugenia patrisii* Vahl |
| MYRTACEAE | *Eugenia sp.1* |
| MYRTACEAE | *Eugenia sp.2* |
| MYRTACEAE | *Eugenia sp.3* |
| MYRTACEAE | *Marlierea spruceana* O.Berg |
| MYRTACEAE | *Myrcia deflexa* (Poir.) DC. |
| MYRTACEAE | *Myrcia guianensis* (Aubl.) DC. |
| MYRTACEAE | *Myrcia sp.1* |
| MYRTACEAE | *Myrcia splendens* (Sw.) DC. |
| MYRTACEAE | *Myrciaria dubia* (Kunth) McVaugh |
| MYRTACEAE | *Psidium acutangulum* Mart. ex DC. |
| MYRTACEAE | Indet. 1 |
| MYRTACEAE | Indet. 2 |
| MYRTACEAE | Indet. 3 |
| MYRTACEAE | Indet. 4 |
| MYRTACEAE | Indet. 4 |
| MYRTACEAE | Indet. 5 |
| MYRTACEAE | Indet. 5 |
| MYRTACEAE | Indet. 6 |
| MYRTACEAE | Indet. 7 |
| NYCTAGINACEAE | *Neea divaricata* Poepp. & Endl. |
| NYCTAGINACEAE | *Neea parviflora* Poepp. & Endl. |
| NYCTAGINACEAE | *Neea virens* Heimerl |
| NYCTAGINACEAE | *Neea sp.1* |
| NYCTAGINACEAE | Indet. 1 |
| NYCTAGINACEAE | Indet. 2 |
| OCHNACEAE | *Ouratea castaneifolia* (DC.) Engl. |
| OCHNACEAE | *Ouratea sp.1* |
| OLACACEAE | *Cathedra acuminata* (Benth.) Miers |
| OLACACEAE | *Heisteria ovata* Benth. |
| OLACACEAE | *Heisteria sp.1* |
| OLACACEAE | *Minquartia guianensis* Aubl. |
| OLACACEAE | *Tetrastylidium peruvianum* Sleumer |
| ONAGRACEAE | *Ludwigia helminthorrhiza* (Mart.) H.Hara |
| ONAGRACEAE | *Ludwigia hyssopifolia* (G.Don) Exell |
| ORCHIDACEAE | *Batemannia sp.* |
| ORCHIDACEAE | *Camaridium ochroleucum* Lindl. |
| ORCHIDACEAE | *Catasetum sp.* |
| ORCHIDACEAE | *Dichaea cf. rendlei* |
| ORCHIDACEAE | *Dichaea sp.1* |
| ORCHIDACEAE | *Epidendrum longicolle* Lindl. |
| ORCHIDACEAE | *Epidendrum microphyllum* Lindl. |
| ORCHIDACEAE | *Epidendrum sp.1* |
| ORCHIDACEAE | *Erycina pumilio* (Rchb.f.) N.H.Williams & M.W.Chase |
| ORCHIDACEAE | *Habenaria monorrhiza* (Sw.) Rchb.f. |
| ORCHIDACEAE | *Heterotaxis villosa* (Barb.Rodr.) F.Barros |
| ORCHIDACEAE | *Koellensteinia graminea* (Lindl.) Rchb.f. |
| ORCHIDACEAE | *Koellensteinia sp.1* |
| ORCHIDACEAE | *Maxilaria sp.1* |
| ORCHIDACEAE | *Maxilaria sp.2* |
| ORCHIDACEAE | *Scaphosepalum sp.1* |
| ORCHIDACEAE | *Sobralia sp.1* |
| ORCHIDACEAE | *Vanilla sp.1* |
| ORCHIDACEAE | *Vanilla sp.2* |
| ORCHIDACEAE | *Vanilla sp.3* |
| ORCHIDACEAE | Indet. 1 |
| ORCHIDACEAE | Indet. 2 |
| ORCHIDACEAE | Indet. 3 |
| ORCHIDACEAE | Indet. 4 |
| ORCHIDACEAE | Indet. 5 |
| OXALIDACEAE | *Biophytum sp.1* |
| PASSIFLORACEAE | *Passiflora candollei* Triana & Planch. |
| PASSIFLORACEAE | *Passiflora cf. foetida* |
| PASSIFLORACEAE | *Passiflora coccinea* Aubl. |
| PASSIFLORACEAE | *Passiflora involucrata* (Mast.) A.H.Gentry |
| PASSIFLORACEAE | *Passiflora laurifolia* L. |
| PASSIFLORACEAE | *Passiflora quadriglandulosa* Rodschied |
| PASSIFLORACEAE | *Passiflora serratodigitata* L. |
| PASSIFLORACEAE | *Passiflora sp.1* |
| PHYLLANTHACEAE | *Jablonskia congesta* (Benth. ex Müll.Arg.) G.L.Webster |
| PHYLLANTHACEAE | *Phyllanthus sp.1* |
| PHYTOLACCACEAE | *Phytolacca cf. rivinoides* |
| PHYTOLACCACEAE | *Phytolacca sp.1* |
| PIPERACEAE | *Peperomia angustata* Kunth |
| PIPERACEAE | *Peperomia glabella* (Sw.) A.Dietr. |
| PIPERACEAE | *Peperomia macrostachya* (Vahl) A.Dietr.  |
| PIPERACEAE | *Peperomia serpens* (Sw.) Loudon |
| PIPERACEAE | *Peperomia sp.1* |
| PIPERACEAE | *Piper anonifolium* (Kunth) C.DC. |
| PIPERACEAE | *Piper demeraranum* (Miq.) C.DC. |
| PIPERACEAE | *Piper hermannii* Trel. & Yunck. |
| PIPERACEAE | *Piper hispidum* Sw. |
| PIPERACEAE | *Piper japurense* (Miq.) C.DC. |
| PIPERACEAE | *Piper obliquum* Ruiz & Pav. |
| PIPERACEAE | *Piper obtusilimbum* C.DC. |
| PIPERACEAE | *Piper perstipulare* Steyerm. |
| PIPERACEAE | *Piper phytolaccifolium* Opiz |
| PIPERACEAE | *Piper soledadense* Trel. |
| PIPERACEAE | *Piper umbellatum* L. |
| PIPERACEAE | *Piper umbriense* Trel. & Yunck. |
| PIPERACEAE | *Piper sp.1* |
| PIPERACEAE | *Piper sp.2* |
| POACEAE | *Arthrostylidium sp.* |
| POACEAE | *Guadua superba* Huber |
| POACEAE | *Paspalum repens* P.J.Bergius |
| POACEAE | Indet. |
| POLYGONACEAE | *Coccoloba densifrons* Meisn. |
| POLYGONACEAE | *Coccoloba williamsii* Standl. |
| POLYGONACEAE | *Coccoloba sp. 1* |
| POLYGONACEAE | *Coccoloba sp. 2* |
| POLYGONACEAE | *Polygonum ferrugineum* Wedd. |
| POLYGONACEAE | *Polygonum hispidum* Kunth |
| POLYGONACEAE | *Polygonum sp.1* |
| POLYGONACEAE | *Ruprechtia sp.*  |
| POLYGONACEAE | *Symmeria paniculata* Benth. |
| POLYGONACEAE | *Triplaris americana* L. |
| POLYGONACEAE | *Triplaris weigeltiana* (Rchb.) Kuntze |
| POLYGONACEAE | *Triplaris sp.1* |
| POLYGONACEAE | Indet. |
| POLYPODIACEAE | *Microgramma reptans* (Cav.) A.R. Sm. |
| PONTEDERIACEAE | *Eichhornia crassipes* (Mart.) Solms |
| PONTEDERIACEAE | *Pontederia cordata* L. |
| PONTEDERIACEAE | *Pontederia rotundifolia* L.f. |
| PRIMULACEAE | *Stylogyne longifolia* (Mart. ex Miq.) Mez |
| PTERIDACEAE | *Adiantum sp.1* |
| QUIINACEAE | *Quiina juruana* Ule |
| QUIINACEAE | *Quiina macrophylla* Tul. |
| QUIINACEAE | *Touroulia amazonica* Pires & A.S.Foster |
| RHAMNACEAE | *Gouania cf. frangulifolia* |
| RUBIACEAE | *Agouticarpa williamsii* (Standl.) C.H.Perss. |
| RUBIACEAE | *Alibertia cf. edulis* |
| RUBIACEAE | *Amaioua corymbosa* Kunth |
| RUBIACEAE | *Amaioua guianensis* Aubl. |
| RUBIACEAE | *Amphidasya colombiana* (Standl.) Steyerm. |
| RUBIACEAE | *Bertiera guianensis* Aubl. |
| RUBIACEAE | *Borreria ocymifolia* (Roem. & Schult.) Bacigalupo & E.L.Cabral |
| RUBIACEAE | *Calycophyllum megistocaulum* (K.Krause) C.M.Taylor |
| RUBIACEAE | *Coussarea brevicaulis* K.Krause |
| RUBIACEAE | *Coussarea cf. brevicaulis* |
| RUBIACEAE | *Coussarea ecuadorensis* C.M.Taylor |
| RUBIACEAE | *Coussarea leptophragma* Müll.Arg. |
| RUBIACEAE | *Coussarea macrophylla* Müll.Arg. |
| RUBIACEAE | *Coussarea paniculata* (Vahl) Standl. |
| RUBIACEAE | *Coussarea racemosa* A.Rich. |
| RUBIACEAE | *Coussarea violacea* Aubl. |
| RUBIACEAE | *Duroia cf. paruensis* |
| RUBIACEAE | *Duroia paruensis* Steyerm. |
| RUBIACEAE | *Faramea anisocalyx* Poepp. & Endl. |
| RUBIACEAE | *Faramea axillaris* Standl. |
| RUBIACEAE | *Faramea multiflora* DC. |
| RUBIACEAE | *Faramea quinqueflora* Poepp. & Endl. |
| RUBIACEAE | *Faramea torquata* Müll.Arg.  |
| RUBIACEAE | *Genipa americana* L. |
| RUBIACEAE | *Guettarda aromatica* Poepp. |
| RUBIACEAE | *Guettarda sp.1* |
| RUBIACEAE | *Manettia reclinata* L. |
| RUBIACEAE | *Notopleura leucantha* (K.Krause) C.M.Taylor |
| RUBIACEAE | *Notopleura parasiggersiana* C.M.Taylor |
| RUBIACEAE | *Palicourea crocea* (Sw.) Roem. & Schult. |
| RUBIACEAE | *Palicourea croceoides* Ham. |
| RUBIACEAE | *Palicourea grandiflora* (Roem. & Schult.) Standl. |
| RUBIACEAE | *Palicourea macarthurorum* C.M.Taylor |
| RUBIACEAE | *Palicourea subspicata* Huber |
| RUBIACEAE | *Palicourea zevallosii* (C.M.Taylor) C.M.Taylor |
| RUBIACEAE | *Pentagonia amazonica* (Ducke) L.Andersson & Rova |
| RUBIACEAE | *Pentagonia macrophylla* Benth. |
| RUBIACEAE | *Pentagonia sp.1* |
| RUBIACEAE | *Posoqueria latifolia* (Rudge) Schult. |
| RUBIACEAE | *Psychotria buchtienii* (H.J.P.Winkl.) Standl. |
| RUBIACEAE | *Psychotria chagrensis* Standl. |
| RUBIACEAE | *Psychotria cuspidata* Bredem. ex Schult.  |
| RUBIACEAE | *Psychotria herzogii* S.Moore |
| RUBIACEAE | *Psychotria limitanea* Standl. |
| RUBIACEAE | *Psychotria lupulina* Benth. |
| RUBIACEAE | *Psychotria pebasensis* (Standl.) C.M.Taylor |
| RUBIACEAE | *Psychotria racemosa* (Aubl.) Raeusch. |
| RUBIACEAE | *Psychotria sacciformis* C.M.Taylor |
| RUBIACEAE | *Psychotria stenostachya* Standl. |
| RUBIACEAE | *Psychotria sp.1* |
| RUBIACEAE | *Psychotria sp.2* |
| RUBIACEAE | *Psychotria sp.3* |
| RUBIACEAE | *Psychotria sp.4* |
| RUBIACEAE | *Randia sp.1* |
| RUBIACEAE | *Rosenbergiodendron longiflorum* (Ruiz & Pav.) Fagerl. |
| RUBIACEAE | *Rudgea cryptantha* Standl. |
| RUBIACEAE | *Rudgea loretensis* Standl. |
| RUBIACEAE | *Rudgea stipulacea* (DC.) Steyerm. |
| RUBIACEAE | *Rudgea sp.1* |
| RUBIACEAE | *Sabicea villosa* Willd. ex Schult. |
| RUBIACEAE | *Sommera sabiceoides* K.Schum. |
| RUBIACEAE | *Spermacoce ocymifolia* Willd. ex Roem. & Schult. |
| RUBIACEAE | *Sphinctanthus maculatus* Spruce ex K.Schum. |
| RUBIACEAE | *Tocoyena foetida* Poepp. |
| RUBIACEAE | *Uncaria guianensis* (Aubl.) J.F.Gmel. |
| RUBIACEAE | *Warszewiczia coccinea* (Vahl) Klotzsch |
| RUBIACEAE | Indet. 1 |
| RUBIACEAE | Indet. 2 |
| SABIACEAE | *Ophiocaryon klugii* Barneby |
| SALICACEAE | *Salix humboldtiana* Willd. |
| SALVINIACEAE | *Azolla filiculoides* Lam. |
| SALVINIACEAE | *Salvinia auriculata* Aubl. |
| SAPINDACEAE | *Allophylus amazonicus* (Mart.) Radlk. |
| SAPINDACEAE | *Cardiospermum halicacabum* L. |
| SAPINDACEAE | *Matayba guianensis* Aubl. |
| SAPINDACEAE | *Matayba inelegans* Radlk. |
| SAPINDACEAE | *Matayba purgans* Poepp. & Radlk. |
| SAPINDACEAE | *Matayba sp.1* |
| SAPINDACEAE | *Paullinia alsmithii* J.F.Macbr. |
| SAPINDACEAE | *Paullinia clathrata* Radlk. |
| SAPINDACEAE | *Paullinia faginea* (Triana & Planch.) Radlk. |
| SAPINDACEAE | *Paullinia obovata* (Ruiz & Pav.) Pers. |
| SAPINDACEAE | *Paullinia subnuda* Radlk. |
| SAPINDACEAE | *Paullinia sp.1* |
| SAPINDACEAE | *Serjania inscripta* Radlk. |
| SAPINDACEAE | *Serjania trachygona* Radlk. |
| SAPINDACEAE | *Talisia guianensis* Aubl. |
| SAPINDACEAE | *Talisia sp.1* |
| SAPINDACEAE | Indet. |
| SAPOTACEAE | *Chrysophyllum argenteum* Jacq. |
| SAPOTACEAE | *Chrysophyllum sanguinolentum* (Pierre) Baehni |
| SAPOTACEAE | *Ecclinusa ramiflora* Mart. |
| SAPOTACEAE | *Elaeoluma glabrescens* (Mart. & Eichler) Aubrév. |
| SAPOTACEAE | *Manilkara sp.1* |
| SAPOTACEAE | *Micropholis egensis* (A.DC.) Pierre |
| SAPOTACEAE | *Micropholis madeirensis* (Baehni) Aubrév. |
| SAPOTACEAE | *Micropholis melinoniana* Pierre |
| SAPOTACEAE | *Pouteria campanulata* Baehni |
| SAPOTACEAE | *Pouteria cf. cuspidata* |
| SAPOTACEAE | *Pouteria cuspidata* (A.DC.) Baehni |
| SAPOTACEAE | *Pouteria durlandii* (Standl.) Baehni |
| SAPOTACEAE | *Pouteria glomerata* (Miq.) Radlk. |
| SAPOTACEAE | *Pouteria gomphiifolia* (Mart. ex Miq.) Radlk. |
| SAPOTACEAE | *Pouteria guianensis* Aubl. |
| SAPOTACEAE | *Pouteria hispida* Eyma |
| SAPOTACEAE | *Pouteria pimichinensis* T.D.Penn. |
| SAPOTACEAE | *Pouteria rostrata* (Huber) Baehni  |
| SAPOTACEAE | *Pouteria torta* (Mart.) Radlk. |
| SAPOTACEAE | *Pouteria sp.1* |
| SAPOTACEAE | *Pouteria sp.2* |
| SAPOTACEAE | *Pouteria sp.3* |
| SAPOTACEAE | *Pouteria sp.4* |
| SAPOTACEAE | *Pouteria sp.5* |
| SAPOTACEAE | *Pouteria sp.6* |
| SAPOTACEAE | Indet. 1 |
| SAPOTACEAE | Indet. 2 |
| SAPOTACEAE | Indet. 3 |
| SELAGINELLACEAE | *Selaginella exaltata* (Kunze) Spring |
| SELAGINELLACEAE | *Selaginella sp.1* |
| SIMAROUBACEAE | *Picrolemma sprucei* Hook.f. |
| SIMAROUBACEAE | *Simaba polyphylla* (Cavalcante) W.W.Thomas |
| SOLANACEAE | *Brunfelsia grandiflora* D.Don |
| SOLANACEAE | *Cestrum sp.1* |
| SOLANACEAE | *Physalis angulata* L. |
| SOLANACEAE | *Solanum acanthodes* Hook. f. |
| SOLANACEAE | *Solanum apaporanum* R.E. Schult. |
| SOLANACEAE | *Solanum circinatum* Bohs |
| SOLANACEAE | *Solanum mite* Ruiz & Pav. |
| SOLANACEAE | *Solanum nemorense* Dunal |
| SOLANACEAE | *Solanum oppositifolium* Ruiz & Pav. |
| SOLANACEAE | *Solanum rugosum* Dunal |
| SOLANACEAE | *Solanum stramoniifolium* Jacq. |
| SOLANACEAE | *Solanum sp.1* |
| SOLANACEAE | *Solanum sp.2* |
| STERCULIACEAE | *Herrania cuatrecasana* García-Barr. |
| STERCULIACEAE | *Herrania nycterodendron* R.E.Schult. |
| STERCULIACEAE | *Sterculia kayae* P.E.Berry |
| STERCULIACEAE | *Sterculia peruviana* (D.R.Simpson) Brako & Zarucchi |
| STERCULIACEAE | *Sterculia pruriens* (Aubl.) K.Schum. |
| STERCULIACEAE | *Theobroma glaucum* H.Karst. |
| STERCULIACEAE | *Theobroma microcarpum* Mart. |
| STERCULIACEAE | *Theobroma obovatum* Klotzsch ex Bernoulli |
| STERCULIACEAE | *Theobroma subincanum* Mart. |
| STYRACACEAE | *Styrax guyanensis* A.DC. |
| THEOPHRASTACEAE | *Clavija weberbaueri* Mez |
| TILIACEAE | *Apeiba membranacea* Benth. |
| TILIACEAE | *Luehea cymulosa* Spruce ex Benth. |
| TILIACEAE | *Luehea seemannii* Triana & Planch. |
| TILIACEAE | *Luehea sp.1* |
| TILIACEAE | *Lueheopsis sp.1* |
| TILIACEAE | *Mollia gracilis* Benth. |
| TILIACEAE | *Trichospermum mexicanum* (DC.) Baill. |
| TILIACEAE | *Triumfetta mollissima* Kunth |
| TILIACEAE | *Vasivaea podocarpa* Kuhlm. |
| ULMACEAE | *Celtis schippii* Standl. |
| ULMACEAE | *Trema micrantha* (L.) Blume |
| URTICACEAE | *Pouzolzia formicaria* (Poepp. ex Wedd.) Wedd. |
| URTICACEAE | *Urera sp.1* |
| VERBENACEAE | *Petrea blanchetiana* Schauer |
| VIOLACEAE | *Gloeospermum sphaerocarpum* Triana & Planch. |
| VIOLACEAE | *Leonia crassa* L.B.Sm. & A.Fernández |
| VIOLACEAE | *Leonia cymosa* Mart. |
| VIOLACEAE | *Leonia cf. glycycarpa* |
| VIOLACEAE | *Leonia glycycarpa* Ruiz & Pav. |
| VIOLACEAE | *Paypayrola grandiflora* Tul. |
| VIOLACEAE | *Rinorea viridifolia* Rusby |
| VIOLACEAE | Indet.1 |
| VIOLACEAE | Indet.2 |
| VITACEAE | *Cissus erosa* Rich. |
| VITACEAE | *Cissus palmata* Poir. |
| VOCHYSIACEAE | *Vochysia vismiifolia* Spruce ex Warm. |