

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 1

Plantas da Mata Atlântica, RPPN Fazenda Tabatinga

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1 Plant formation: Restinga



2 Plant formation: Lowland semideciduous seasonal forest



3 Plant formation: Mangrove



4 Plant formation: Alluvial communities



5 *Aphelandra nuda*
ACANTHACEAE
Plant formation: Lowland semideciduous seasonal forest



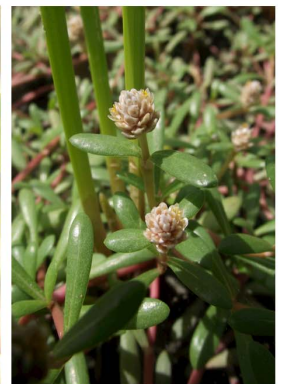
6 *Avicennia schaueriana*
ACANTHACEAE
Plant formation: Mangrove



7 *Avicennia schaueriana*
ACANTHACEAE
Plant formation: Mangrove



8 *Sesuvium portulacastrum*
AIZOACEAE
Plant formation: Restinga



9 *Blutaparon portulacoides*
AMARANTHACEAE
Plant formation: Restinga



10 *Anacardium occidentale*
ANACARDIACEAE
Plant formation: Lowland semideciduous seasonal forest



11 *Schinus terebinthifolius*
ANACARDIACEAE
Plant formation: Restinga



12 *Tapirira guianensis*
ANACARDIACEAE
Plant formation: Lowland semideciduous seasonal forest



13 *Annona pickelii*
ANNONACEAE
Plant formation: Lowland semideciduous seasonal forest



14 *Duguetia gardneriana*
ANNONACEAE
Plant formation: Lowland semideciduous seasonal forest

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 2

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15 *Guatteria schomburgkiana*
ANNONACEAE

Plant formation: Lowland semideciduous seasonal forest



16 *Hancornia speciosa*
APOCYNACEAE

Plant formation: Lowland semideciduous seasonal forest



17 *Matelea orthosiodes*
APOCYNACEAE

Plant formation: Lowland semideciduous seasonal forest



18 *Tabernaemontana flavicans*
APOCYNACEAE

Plant formation: Lowland semideciduous seasonal forest



19 *Tridax procumbens*
ASTERACEAE

Plant formation: Lowland semideciduous seasonal forest



20 *Bignonia corymbosa*
BIGONIACEAE

Plant formation: Lowland semideciduous seasonal forest



21 *Fridericia conjugata*
APOCYNACEAE

Plant formation: Restinga



22 *Lundia cordata*
BIGONIACEAE

Plant formation: Lowland semideciduous seasonal forest



23 *Cordia superba*
BORAGINACEAE

Plant formation: Lowland semideciduous seasonal forest



24 *Tournefortia candidula*
BORAGINACEAE

Plant formation: Lowland semideciduous seasonal forest



25 *Varronia multispicata*
BORAGINACEAE

Plant formation: Lowland semideciduous seasonal forest



26 *Burmannia capitata*
BURMANNIACEAE

Plant formation: Lowland semideciduous seasonal forest



27 *Protium heptaphyllum*
BURSERACEAE

Plant formation: Lowland semideciduous seasonal forest



28 *Trema micrantha*
CANNABACEAE

Plant formation: Lowland semideciduous seasonal forest



29 *Prionostemma aspera*
CELASTRACEAE

Plant formation: Lowland semideciduous seasonal forest



30 *Hirtella racemosa*
CHRYSOBALANACEAE

Plant formation: Lowland semideciduous seasonal forest



31 *Licania tomentosa*
CHRYSOBALANACEAE

Plant formation: Lowland semideciduous seasonal forest



32 *Conocapus erectus*
COMBRETACEAE

Plant formation: Mangrove



33 *Laguncularia racemosa*
COMBRETACEAE

Plant formation: Mangrove



34 *Bonamia maripoides*
CONVOLVULACEAE

Plant formation: Lowland semideciduous seasonal forest

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 3

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35 *Jacquemontia glaucescens*
 CONVOLVULACEAE
 Plant formation: Lowland semideciduous seasonal forest



36 *Merremia macrocalyx*
 CONVOLVULACEAE
 Plant formation: Lowland semideciduous seasonal forest



37 *Operculina hamiltonii*
 CONVOLVULACEAE
 Plant formation: Mangrove



38 *Bolboschoenus robustus*
 CYPERACEAE
 Plant formation: Lowland semideciduous seasonal forest



39 *Eleocharis acutangula*
 CYPERACEAE
 Plant formation: Mangrove



40 *Remirea maritima*
 CYPERACEAE
 Plant formation: Restinga



41 *Curatella americana*
 DILLENIACEAE
 Plant formation: Lowland semideciduous seasonal forest



42 *Curatella americana*
 DILLENIACEAE
 Plant formation: Lowland semideciduous seasonal forest



43 *Davilla kunthii*
 DILLENIACEAE
 Plant formation: Lowland semideciduous seasonal forest



44 *Cnidocolus urens*
 EUPHORBIACEAE
 Plant formation: Restinga



45 *Dalechampia coriacea*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



46 *Dalechampia scandens*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



47 *Euphorbia hirta*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



48 *Euphorbia hyssopifolia*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



49 *Euphorbia prostrata*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



50 *Microstachys corniculata*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



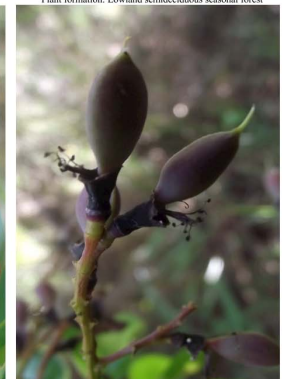
51 *Sapium glandulosum*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



52 *Sapium glandulosum*
 EUPHORBIACEAE
 Plant formation: Lowland semideciduous seasonal forest



53 *Abarema cochliacarpus*
 FABACEAE
 Plant formation: Lowland semideciduous seasonal forest



54 *Andira fraxinifolia*
 FABACEAE
 Plant formation: Lowland semideciduous seasonal forest

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 4

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55 *Apuleia leiocarpa*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



56 *Bowdichia virgilioides*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



57 *Centrosema arenarium*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



58 *Centrosema virginianum*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



59 *Chamaecrista desvauxii*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



60 *Chamaecrista citenorum*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



61 *Crotalaria retusa*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



62 *Dalbergia ecastaphyllum*
FABACEAE
Plant formation: Restinga



63 *Desmodium barbatum*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



64 *Dioclea violacea*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



65 *Dioclea virgata*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



66 *Dioclea virgata*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



67 *Hymenaea courbaril*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



68 *Indigofera blanchetiana*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



69 *Indigofera blanchetiana*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



70 *Indigofera microcarpa*
FABACEAE
Plant formation: Mangrove



71 *Inga ingoides*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



72 *Inga laurina*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



73 *Inga striata*
FABACEAE
Plant formation: Lowland semideciduous seasonal forest



74 *Lonchocarpus obtusus*
FABACEAE
Plant formation: Restinga

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75 *Macropitium lathyroides*
FABACEAE

Plant formation: Mangrove



76 *Mimosa sensitiva*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



77 *Mimosa pseudosepiaria*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



78 *Mimosa somnians*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



79 *Pterocarpus rohrii*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



80 *Senna macranthera*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



81 *Sophora tomentosa*
FABACEAE

Plant formation: Mangrove



82 *Sophora tomentosa*
FABACEAE

Plant formation: Mangrove



83 *Stylosanthes viscosa*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



84 *Swartzia pickelii*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



85 *Tephrosia purpurea*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



86 *Tephrosia purpurea*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



87 *Vigna luteola*
FABACEAE

Plant formation: Mangrove



88 *Vigna peduncularis*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



89 *Zornia brasiliensis*
FABACEAE

Plant formation: Lowland semideciduous seasonal forest



90 *Schultesia guianensis*
GENTIANACEAE

Plant formation: Lowland semideciduous seasonal forest



91 *Heliconia psittacorum*
HELICONIACEAE

Plant formation: Lowland semideciduous seasonal forest



92 *Sparattanthelium tupiniquorum*
HERNANDIACEAE

Plant formation: Lowland semideciduous seasonal forest



93 *Sacoglottis mattogrossensis*
HUMIRIACEAE

Plant formation: Lowland semideciduous seasonal forest



94 *Vismia guianensis*
HYPERICACEAE

Plant formation: Lowland semideciduous seasonal forest

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95 *Vitex rufescens*
LAMIACEAE

Plant formation: Lowland semideciduous seasonal forest



96 *Vitex rufescens*
LAMIACEAE

Plant formation: Lowland semideciduous seasonal forest



97 *Cassytha filiformis*
LAIURACEAE

Plant formation: Lowland semideciduous seasonal forest



98 *Ocotea canaliculata*
LAURACEAE

Plant formation: Lowland semideciduous seasonal forest



99 *Ocotea fasciculata*
LAURACEAE

Plant formation: Lowland semideciduous seasonal forest



100 *Ocotea puberula*
LAURACEAE

Plant formation: Lowland semideciduous seasonal forest



101 *Eschweilera ovata*
LECYTHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



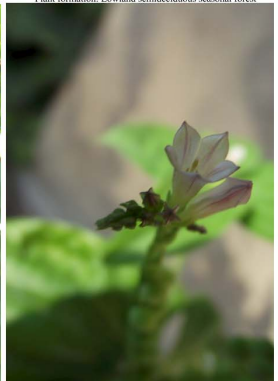
102 *Lecythis pisonis*
LECYTHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



103 *Lecythis pisonis*
LECYTHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



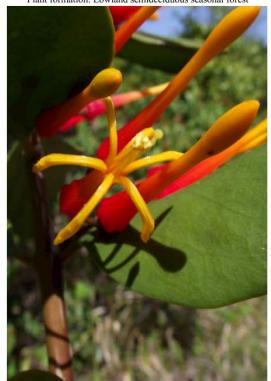
104 *Spigelia anthermia*
LOGANIACEAE

Plant formation: Lowland semideciduous seasonal forest



105 *Strychnos parvifolia*
LOGANIACEAE

Plant formation: Lowland semideciduous seasonal forest



106 *Psittacanthus dichrois*
LORANTHACEAE

Plant formation: Lowland semideciduous seasonal forest



107 *Byrsonima sericea*
MALPIGHIACEAE

Plant formation: Lowland semideciduous seasonal forest



108 *Byrsonima sericea*
MALPIGHIACEAE

Plant formation: Lowland semideciduous seasonal forest



109 *Stigmaphyllon blanchetii*
MALPIGHIACEAE

Plant formation: Lowland semideciduous seasonal forest



110 *Stigmaphyllon blanchetii*
MALPIGHIACEAE

Plant formation: Lowland semideciduous seasonal forest



111 *Guazuma ulmifolia*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest



112 *Guazuma ulmifolia*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest



113 *Luehea paniculata*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest



114 *Luehea paniculata*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest

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115 *Sida cerradoensis*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest



116 *Sida linifolia*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest



117 *Sida urens*
MALVACEAE

Plant formation: Lowland semideciduous seasonal forest



118 *Thespesia populnea*
MALVACEAE

Plant formation: Mangrove



119 *Thespesia populnea*
MALVACEAE

Plant formation: Mangrove



120 *Waltheria indica*
MALVACEAE

Plant formation: Mangrove



121 *Clidemia biserrata*
MELASTOMACEAE

Plant formation: Lowland semideciduous seasonal forest



122 *Clidemia biserrata*
MELASTOMACEAE

Plant formation: Lowland semideciduous seasonal forest



123 *Clidemia hirta*
MELASTOMACEAE

Plant formation: Lowland semideciduous seasonal forest



124 *Miconia albicans*
MELASTOMACEAE

Plant formation: Lowland semideciduous seasonal forest



125 *Campomanesia dichotoma*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



126 *Eugenia hirta*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



127 *Eugenia puniceifolia*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



128 *Eugenia umbelliflora*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



129 *Myrcia sylvatica*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



130 *Myrcia tomentosa*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



131 *Myrciaria ferruginea*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



132 *Psidium guineense*
MYRTACEAE

Plant formation: Lowland semideciduous seasonal forest



133 *Ouratea castaneifolia*
OCHNACEAE

Plant formation: Lowland semideciduous seasonal forest



134 *Ouratea castaneifolia*
OCHNACEAE

Plant formation: Lowland semideciduous seasonal forest

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 8

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135 *Ouratea hexasperma*
OCHNACEAE

Plant formation: Lowland semideciduous seasonal forest



136 *Ximenia americana*
OLACACEAE

Plant formation: Lowland semideciduous seasonal forest



137 *Habenaria trifida*
ORCHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



138 *Oeceoclades maculata*
ORCHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



139 *Oeceoclades maculata*
ORCHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



140 *Polystachya concreta*
ORCHIDACEAE

Plant formation: Lowland semideciduous seasonal forest



141 *Passiflora cincinnata*
PASSIFLORACEAE

Plant formation: Lowland semideciduous seasonal forest



142 *Passiflora cincinnata*
PASSIFLORACEAE

Plant formation: Lowland semideciduous seasonal forest



143 *Passiflora foetida*
PASSIFLORACEAE

Plant formation: Mangrove



144 *Passiflora foetida*
PASSIFLORACEAE

Plant formation: Mangrove



145 *Passiflora silvestris*
PASSIFLORACEAE

Plant formation: Lowland semideciduous seasonal forest



146 *Passiflora misera*
PASSIFLORACEAE

Plant formation: Lowland semideciduous seasonal forest



147 *Passiflora misera*
PASSIFLORACEAE

Plant formation: Lowland semideciduous seasonal forest



148 *Chaetocarpus myrsinites*
PERACEAE

Plant formation: Lowland semideciduous seasonal forest



149 *Pera glabrata*
PERACEAE

Plant formation: Lowland semideciduous seasonal forest



150 *Pogonophora schomburgkiana*
PERACEAE

Plant formation: Lowland semideciduous seasonal forest



151 *Pogonophora schomburgkiana*
PERACEAE

Plant formation: Lowland semideciduous seasonal forest



152 *Echinolaena inflexa*
POACEAE

Plant formation: Lowland semideciduous seasonal forest



153 *Setaria vulpisetata*
POACEAE

Plant formation: Lowland semideciduous seasonal forest



154 *Bredemeyera laurifolia*
POLYGALACEAE

Plant formation: Lowland semideciduous seasonal forest

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 9

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155 *Polygala martiana*
POLYGALACEAE
Plant formation: Lowland semideciduous seasonal forest



156 *Securidaca diversifolia*
POLYGALACEAE
Plant formation: Lowland semideciduous seasonal forest



157 *Coccoloba lucidula*
POLYGONACEAE
Plant formation: Lowland semideciduous seasonal forest



158 *Roupala montana*
PROTEACEAE
Plant formation: Lowland semideciduous seasonal forest



159 *Rhizophora mangle*
RHIZOPHORACEAE
Plant formation: Mangrove



160 *Alseis pickelii*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



161 *Borreria verticillata*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



162 *Cordia myrciifolia*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



163 *Cordia myrciifolia*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



164 *Diodella apiculata*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



165 *Genipa americana*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



166 *Genipa americana*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



167 *Guettarda platypoda*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



168 *Psychotria capitata*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



169 *Sabicea grisea*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



170 *Sabicea grisea*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



171 *Salzmannia nitida*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



172 *Tocoyena sellowiana*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



173 *Tocoyena sellowiana*
RUBIACEAE
Plant formation: Lowland semideciduous seasonal forest



174 *Casearia arborea*
SALICACEAE
Plant formation: Lowland semideciduous seasonal forest

Plants of the Atlantic Rainforest, Goiana, Pernambuco, Brazil 10

Plantas da Mata Atlântica, RPPN Fazenda Tabatinga

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175 *Cupania racemosa*
SAPINDACEAE

Plant formation: Lowland semideciduous seasonal forest



176 *Matayba guianensis*
SAPINDACEAE

Plant formation: Lowland semideciduous seasonal forest



177 *Matayba guianensis*
SAPINDACEAE

Plant formation: Lowland semideciduous seasonal forest



178 *Serjania salzmanniana*
SAPINDACEAE

Plant formation: Lowland semideciduous seasonal forest



179 *Serjania salzmanniana*
SAPINDACEAE

Plant formation: Lowland semideciduous seasonal forest



180 *Pouteria venosa* subsp. *amazonica*
SAPOTACEAE

Plant formation: Lowland semideciduous seasonal forest



181 *Schoepfia brasiliensis*
SCHOEPIACEAE

Plant formation: Lowland semideciduous seasonal forest



182 *Schoepfia brasiliensis*
SCHOEPIACEAE

Plant formation: Lowland semideciduous seasonal forest



183 *Simaba ferruginea*
SIMARUBACEAE

Plant formation: Lowland semideciduous seasonal forest



184 *Solanum americanum*
SOLANACEAE

Plant formation: Lowland semideciduous seasonal forest



185 *Solanum asperum*
SOLANACEAE

Plant formation: Lowland semideciduous seasonal forest



186 *Solanum paludosum*
SOLANACEAE

Plant formation: Lowland semideciduous seasonal forest



187 *Trigonía nivea*
TRIGONIACEAE

Plant formation: Lowland semideciduous seasonal forest



188 *Trigonía nivea*
TRIGONIACEAE

Plant formation: Lowland semideciduous seasonal forest



189 *Turnera subulata*
TURNERACEAE

Plant formation: Lowland semideciduous seasonal forest



190 *Cecropia pachystachya*
CECROPIACEAE

Plant formation: Lowland semideciduous seasonal forest



191 *Lantana camara*
VERBENACEAE

Plant formation: Lowland semideciduous seasonal forest



192 *Hybanthus calceolaria*
VIOLACEAE

Plant formation: Lowland semideciduous seasonal forest



193 *Cissus crosa*
VITACEAE

Plant formation: Lowland semideciduous seasonal forest



194 *Xyris jupicai*
XYRIDACEAE

Plant formation: Lowland semideciduous seasonal forest