

Estado de São Paulo, BRASIL FRUTOS da MATA ATLÂNTICA

Marco A. Pizo, L. Patrícia C. Morellato, Ivonne S.M. Galardo, Valesca B. Zipparro (Depto. Botânica) & Mauro Galetti (Depto. Ecologia) IB-UNESP, Rio Claro, SP, Brasil.

Fotos: M.A. Pizo, M. Galetti, L.P.C. Morellato, A. Mantovani & I.S.M. Galardo. Produzido por: L.Kawasaki, M.Giblin & R.B.Foster, com apoio de Andrew Mellon Foundation, FAPESP e IFS. © M.A. Pizo et.al; e Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA. [RRC@fmnh.org] Rapid Color Guide #131 versão 1.1



1 *Guatteria australis*
ANNONACEAE



2 *Anthurium scandens*
ARACEAE



3 *Monstera adansonii*
ARACEAE



4 *Araucaria angustifolia*
ARAUCARIACEAE



5 *Euterpe edulis*
ARECACEAE



6 *Geonoma pauciflora*
ARECACEAE



7 *Geonoma schottiana*
ARECACEAE



8 *Eupatorium vitalbae*
ASTERACEAE



9 *Gochnatia polymorpha*
ASTERACEAE



10 *Aechmea nudicaulis*
BROMELIACEAE



11 *Bromelia antiacantha*
BROMELIACEAE



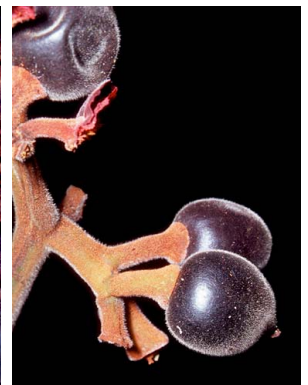
12 *Epiphyllum phyllanthus*
CACTACEAE



13 *Rhipsalis elliptica*
CACTACEAE



14 *Jacaratia spinosa*
CARICACEAE



15 *Pourouma guianensis*
CECROPIACEAE



16 *Maytenus alaternoides*
CELASTRACEAE



17 *Maytenus schumanniana*
CELASTRACEAE



18 *Garcinia gardneriana*
CLUSIACEAE



19 *Costus spiralis*
COSTACEAE



20 *Melothria fluminensis*
CUCURBITACEAE

Marco A. Pizo, L. Patrícia C. Morellato, Ivonne S.M. Galardo, Valesca B. Zipparro (Depto. Botânica) & Mauro Galetti (Depto. Ecologia) IB-UNESP, Rio Claro, SP, Brazil.

Photos by: M.A. Pizo, M. Galetti, L.P.C. Morellato, A. Mantovani & I.S.M. Galardo. Produced by L.Kawasaki, M.Giblin & R.B.Foster, with support from the Andrew Mellon Foundation, FAPESP and IFS.
© M.A. Pizo et.al: e Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA. [RRC@fmnh.org] Rapid Color Guide #131 versão 1.1



21 *Momordica charantia*
CUCURBITACEAE



22 *Davilla rugosa*
DILLENIACEAE



23 *Margaritaria nobilis*
EUPHORBIACEAE



24 *Abarema brachystachya*
FABACEAE - MIM



25 *Abrus precatorius*
FABACEAE - FAB



26 *Hymenaea courbaril*
FABACEAE - CAE



27 *Inga sessilis*
FABACEAE - MIM



28 *Mucuna urens*
FABACEAE - FAB



29 *Rhynchosia phaseoloides*
FABACEAE - FAB



30 *Xylosma glaberrimum*
FLACOURTIACEAE



31 *Besleria longimucronata*
GESNERIACEAE



32 *Heliconia spathocircinata*
HELICONIACEAE



33 *Cryptocarya aschersoniana*
LAURACEAE



34 *Strychnos brasiliensis*
LOGANIACEAE



35 *Talauma ovata*
MAGNOLIACEAE



36 *Mascagnia anisopetala*
MALPIGHIACEAE



37 *Stromanthe sanguinea*
MARANTACEAE



38 *Bertolonia mosenii*
MELASTOMATACEAE



39 *Clidemia blepharodes*
MELASTOMATACEAE



40 *Cabralea canjerana*
MELIACEAE

Marco A. Pizo, L. Patrícia C. Morellato, Ivonne S.M. Galardo, Valesca B. Zipparro (Depto. Botânica) & Mauro Galetti (Depto. Ecologia) IB-UNESP, Rio Claro, SP, Brasil.

Fotos: M.A. Pizo, M. Galetti, L.P.C. Morellato, A. Mantovani & I.S.M. Galardo. Produzido por L.Kawasaki, M.Giblin & R.B.Foster, com apoio de Andrew Mellon Foundation, FAPESP e IFS.
© M.A. Pizo et.al; e Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA. [RRRC@fmnh.org] Rapid Color Guide #131 versão 1.1



41 *Guarea guidonia*
MELIACEAE



42 *Guarea macrophylla* ssp.
macrophylla
MELIACEAE



43 *Guarea macrophylla* ssp.
tuberculata
MELIACEAE



44 *Trichilia catigua*
MELIACEAE



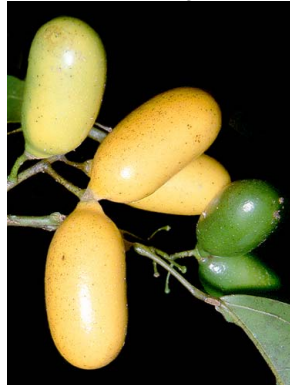
45 *Trichilia clausenii*
MELIACEAE



46 *Trichilia elegans*
MELIACEAE



47 *Trichilia hirta*
MELIACEAE



48 *Abuta selleana*
MENISPERMACEAE



49 *Mollinedia uleana*
MONIMIACEAE



50 *Virola bicuhyba*
MYRISTICACEAE



51 *Virola gardneri*
MYRISTICACEAE



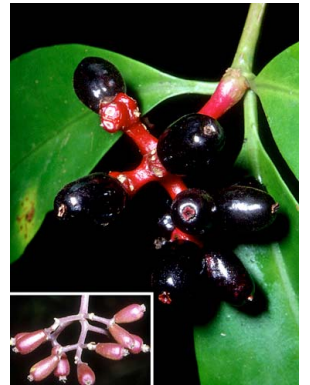
52 *Eugenia cuprea*
MYRTACEAE



53 *Gomidesia anacardiifolia*
MYRTACEAE



54 *Psidium cattleianum*
MYRTACEAE



55 *Guapira opposita*
NYCTAGINACEAE



56 *Heisteria silvianii*
OLACACEAE



57 *Picramnia regnelii*
PICRAMNIACEAE



58 *Euplassa cantareirae*
PROTEACEAE



59 *Clematis dioica*
RANUNCULACEAE



60 *Rhizophora mangle*
RHIZOPHORACEAE

Marco A. Pizo, L. Patrícia C. Morellato, Ivonne S.M. Galardo, Valesca B. Zipparro (Depto. Botânica) & Mauro Galetti (Depto. Ecologia) IB-UNESP, Rio Claro, SP, Brazil.

Photos by: M.A. Pizo, M. Galetti, L.P.C. Morellato, A. Mantovani & I.S.M. Galardo. Produced by: L.Kawasaki, M.Giblin & R.B.Foster, with support from the Andrew Mellon Foundation, FAPESP and IFS.
© M.A. Pizo et al.: e Environmental & Conservation Programs, The Field Museum, Chicago, IL 60605 USA. [RRC@fmnh.org] Rapid Color Guide #131 versão 1.1



61 *Faramaea pinguabae*
RUBIACEAE



62 *Psychotria birotula*
RUBIACEAE



63 *Psychotria carthaginensis*
RUBIACEAE



64 *Psychotria leitana*
RUBIACEAE



65 *Psychotria mapourioides*
RUBIACEAE



66 *Psychotria nuda*
RUBIACEAE



67 *Psychotria suterella*
RUBIACEAE



68 *Rudgea jasminoides*
RUBIACEAE



69 *Metrodorea nigra*
RUTACEAE



70 *Metrodorea stipularis*
RUTACEAE



71 *Allophylus petiolatus*
SAPINDACEAE



72 *Cupania oblongifolia*
SAPINDACEAE



73 *Chrysophyllum inornatum*
SAPOTACEAE



74 *Solanum granuloso-leprosum*
SOLANACEAE



75 *Daphnopsis brasiliensis*
THYMELAEACEAE



76 *Urea baccifera*
URTICACEAE



77 *Aegiphila sellowiana*
VERBENACEAE



78 *Citharexylum myrianthum*
VERBENACEAE



79 *Hybanthus atropurpureus*
VIOLACEAE



80 *Phoradendron rubrum*
VISCACEAE