Rainforest Trees of the Upper Hacking River

By Greg Potter

Leaves Opposite

Interpetiolar stipules/scars

Toothed

Callicoma serratifolia



Black Wattle: Saw toothed, White undersides

Ceratopetalum apetalum



Coachwood: Toothed, 1-foliolate

Schizomeria ovata



Crab Apple: Toothed, Raised mid & side veins, Petioles swollen at base

Doryphora sassafras



Sassafras: Toothed, Sunken midvein, Teeth long to shallow

Elaeodendron australe



Red Olive Plum: Crenate margins, Raised midvein

Polyosma cunninghamii



Featherwood: Teeth with callus spikes, Impressed side veins

Hedycarya angustifolia



Native Mulberry: Irregularly toothed, tertiary veins obvious

Wilkiea huegeliana



Veiny Wilkiea: Toothed, Stiff, Reticulated undersides

Clerodendrum tomentosum



Hairy Clerodendrum: Toothed when young, Purplish petioles

Gmelina leichhardtii



White Beech: Toothed when young, Raised hairy veins below

Notelaea venosa



Smooth Mock-olive: 2 or more dark rounded axillary buds

Psychotria loniceroides



Hairy Psychotria: Hairy, Domatia sometimes, interpetiolar stipules

Cyclophyllum longipetalum



Coast Canthium: Interpetiolar stipules, Domatia sometimes

Acronychia oblongifolia



White Aspen: 1-foliolate, Raised midvein, Tiny oil dots

Trochocarpa laurina



Tree Heath: Many longitudinal veins

Rhodamnia rubescens



Scrub Turpentine: 3 veined, Hairy undersides, Endangered

Backhousia myrtifolia



Cinnamon Myrtle: Raised midvein, Hairy new growth

Acmena smithii



Common Lilly Pilly: Rounded tips, Sunken midvein, Veiny

Syzygium oleosum



Blue Lilly Pilly: Long pointed tips, Large translucent oil dots

Syzygium australe



Brush Cherry: Four-winged new branchlets with bumps at nodes

Syzygium paniculatum



Magenta Lilly Pilly: Often pitted above, Multiple embryos in seed

Baloghia inophylla



Brush Bloodwood: Stipule scar rings, Gland each side near base

Emmenosperma alphitonoides



Yellow Ash: Glossy leaves, Vine like branchlets, Many orange fruit

Leaves Alternate

Sloanea australis



Maiden's Blush: Toothed, 1-foliolate, base widened/cordate

Claoxylon australe



Brittlewood: Toothed, Glands near top of petiole

Abrophyllum ornans



Native Hydrangea: Toothed, Leaves at ends of branches

Symplocos stawellii



White Hazelwood: Toothed, Hairy scales over terminal buds

Symplocos thwaitesii



Buff Hazelwood: Irregular teeth, Hairless scales over terminal buds

Scolopia braunii



Flintwood: Toothed when young, Leaves with angled margins

Myrsine howittiana



Brush Muttonwood: Rusty bud hairs, Undulate margins

Diospyros australis



Black Plum: Yellowy green undersides with veins obscure

Diospyros pentamera



Myrtle Ebony: Whitish green undersides with veins showing

Cryptocarya glaucescens



Jackwood: Rounded groove midvein, Glaucous undersides

Cryptocarya microneura



Murrogun: Raised midvein, Lateral veins curving along leaf

Endiandra sieberi



Hard Corkwood: Corky Bark, Raised midvein above/flattish below

Litsea reticulata



Bolly Gum: Midvein flattish, Veins looping, Reticulated below

Planchonella australis



Black Apple: Raised midvein, Many straightish lateral veins

Eupomatia laurina



Bolwarra: Zigzagged branchlets, Shiny green

Citronella moorei



Churnwood: Lime to dark green, Shiny, Midvein pocket domatia

Pennantia cunninghamii



Brown Beech: Raised pit domatia in outer forks of lateral veins

Quintinia sieberi



Possumwood: Tiny glands on undersides and new growth

Duboisia myoporoides



Corkwood: Corky Bark, Leaves clumped

Pittosporum undulatum



Sweet Pittosporum: Undulate margins, Pseudo-whorled

Tasmannia insipida



Brush Pepperbush: Pepper scent, Green branches

Alphitonia excelsa



Red Ash: White undersides, Hairy branchlets

Nematolepis squamea



Satinwood: Scaly silvery white below, Angled branchlets, Oil dots

Stenocarpus salignus



Beefwood: 3 longitudinal veins, tyre track like venation between

Ficus rubiginosa



Port Jackson Fig: Flat midvein, Reddish undersides (not always)

Ficus coronata



Sandpaper Fig: Sandpaper texture, Zigzagged branchlets

Brachychiton acerifolius



Illawarra Flame Tree: Entire, 3-lobed or 5-lobed, Long petioles

Leaves Compound

Melicope micrococca



White Euodia: 3-foliolate, Opposite

Synoum glandulosum



Scentless Rosewood: Imparipinnate, Alternate, Domatia

Guioa semiglauca



Guioa: Pinnate, Bluey white undersides

Alectryon subcinereus



Native Quince: Pinnate, Rachis winged, Toothed when young

Euroschinus falcatus



Ribbonwood: Pinnate, Curved midvein, Y-forked lateral veins

Diploglottis australis



Native Tamarind: Pinnate, Large hairy leaflets

Toona ciliata



Red Cedar: Pinnate, Bases asymmetric, Midvein domatia

Polyscias murrayi



Pencil Cedar: Imparipinnate, Toothed, Rachis jointed + glands

Polyscias elegans



Celerywood: Bipinnate, Rachis jointed

WARNING: Some of these plants are <u>dangerously toxic</u> to eat despite their foodlike names