

# PLANT LISTS FOR THE LAMBUSANGO FOREST AREA, BUTON, SULAWESI

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Cautions: A local plant name may be given to different species by different people. Not all identifications can be guaranteed correct.

LOCAL NAME	SPECIES	FAMILY	NOTES
<b>TREES FOUND IN FOREST</b>			
Ama	<i>Diospyros cf. celebica</i>	Ebenaceae	Class 1 timber. Four cells in fruit.
Ampo	<i>Metrosideros petiolata</i>	Myrtaceae	Class 1 timber. Ultramafics nr. Camp Bala
Areng	<i>Arenga pinnata</i>	Palmae	Relic of cultivation, now naturalised
Bangkali Kuning	<i>Anthocephalus chinensis</i>	Rubiaceae	syn. <i>Anthocephalus cadamba</i>
Bau (Biasa)	<i>Pterospermum celebicum</i>	Sterculiaceae	Forest tree
Beleko	<i>Polyalthea cf. lateriflora</i>	Anonaceae	Forest tree
Belimbing Hutan (B. Manis)	<i>Averrhoa carembola</i>	Oxalidaceae	Also cultivated
Benoa	<i>Hernandia ovigera</i>	Hernandiaceae	Forest and roadside tree
Beringin Kamelamelai	<i>Ficus tinctoria</i>	Moraceae	Strangling fig
Beringin Merah	<i>Ficus virens</i>	Moraceae	Strangling fig
Beringin Putih [A]	<i>Ficus altissima</i>	Moraceae	Strangling fig
Beringin Putih [B]	<i>Ficus benjamina</i>	Moraceae	Strangling fig.
Beringin Putih [C]	<i>Ficus glandifera</i>	Moraceae	Strangling fig
Betau	<i>Calophyllum soulattri</i>	Guttiferae	Forest tree
Bigi	<i>Dillenia sp.</i>	Dilleniaceae	Fruit edible
Bolongita	<i>Tetrameles nudiflora</i>	Datisceae	Soft wood, used for sampans
Bucu	<i>Cycas rumphii</i>	Cycadaceae	Forests and cultivation
Bulante	<i>Macaranga gigantea</i>	Euphorbiaceae	Forest tree
Cemara	<i>Casuarina sumatrana</i>	Casuarinaceae	syn. <i>Gymnostoma sumatrana</i> . Ultramafics
Cendana / Cendrana	<i>Pterocarpus indicus</i>	Leguminosae	Class 1 timber
Damar Putih / Onoli	<i>Canarium asperum</i>	Burseraceae	Produces damar
Dongkala	<i>Calophyllum inophyllum</i>	Guttiferae	Also planted in LBB
Ete	<i>Pouteria duclitan</i>	Sapotaceae	Synonym: <i>Planchonella nitida</i>
Ewu Ewu	<i>Planchonia valida</i>	Lecythidaceae	Fallen leaves red
Eya	<i>Ficus variegata var. variegata</i>	Moraceae	Free-standing fig
Ipi / Bayam	<i>Intsia palembanica</i>	Leguminosae	Class 1 timber
Jati / Jati Super	<i>Tectona grandis</i>	Verbenaceae	Sometimes planted in forests, now much cultivated
Ka Hembe Hembe	<i>Tabernaemontana sphaerocarpa</i>	Apocynaceae	Fruit double, orange, splitting
Kafofo Putih	<i>Buchanania arborescens</i>	Anacardiaceae	La Tarahu says it is Kafofo Merah
Kalibuta	<i>Macaranga grandifolia</i>	Euphorbiaceae	Tree of disturbed ground
Kalimente	<i>Macadamia hildebrandtii</i>	Proteaceae	Forest tree
Kambau	<i>Barringtonia racemosa</i>	Lecythidaceae	Often by rivers

Kangkura	<i>Alstonia macrophylla</i>	Apocynaceae	flowers, leaf secondary veins match <i>A. macrophylla</i>
Kapok Hutan / Kawa Kawa	<i>Bombax ceiba</i>	Bombacaceae	Forest tree
Kapoluli (Labundobundo)	<i>Lithocarpus sp.</i>	Fagaceae	On limestone soils
Kapoluli (Lawele)	<i>Lithocarpus elegans</i>	Fagaceae	On ultramafic soils
Kaseh	<i>Pometia pinnata</i>	Sapindaceae	Forest tree
Kawaja Waja / Libungwali	<i>Ficus hispida</i>	Moraceae	Free-standing fig
Kelapa	<i>Cocos nucifera</i>	Palmae	Relic of cultivation in forest
Kia	<i>Homalium foetidum</i>	Flacourtiaceae	Useful timber. Fallen leaves red.
Kimboa	<i>Artocarpus elasticus</i>	Moraceae	Fruit edible
Kombau	<i>Crateva religiosa?</i>	Capparidaceae	Overhanging rivers
Kukubi	<i>Elaeocarpus sphaericus</i>	Elaeocarpaceae	Forest tree
Lapi (A)	<i>Macaranga tanarius</i>	Euphorbiaceae	Name used for more than one species
Lapi (B)	<i>Mallotus paniculatus</i>	Euphorbiaceae	Name used for more than one species
Lawang / Kuli Lawang	<i>Cinnamomum celebicum</i>	Lauraceae	Forest tree, spice
Libo	<i>Ficus septica</i>	Moraceae	Free-standing fig
Lolipo	<i>Terminalia copelandii</i>	Combretaceae	River valleys
Mande Manda	<i>Arthrophyllum diversifolium</i>	Araliaceae	Forest tree
Manggopa	<i>Diospyros malabarica</i>	Ebenaceae	Forest tree
Melinjo / Kangkuse	<i>Gnetum gnemon</i>	Gnetaceae	Also widely cultivated
Monggi (Sau) Mongeva	<i>Albizia lebbek</i>	Leguminosae	Class 1 timber. Naturalised?
Moniaga	<i>Anthocephalus macrophyllus</i>	Rubiaceae	syn. <i>Neolamarckia macrophylla</i> . Also cultivated.
Nam Nam / Ka Namu Namu	<i>Cynometra cauliflora</i>	Leguminosae	Often confused with Nenas Hutan
Neke	<i>Dracaena cf. maingayi</i>	Agavaceae	Forest tree, also cultivated
Nuhu	<i>Heritiera sp.</i>	Sterculiaceae	Forest tree
Olea / Wolea / Laulea	<i>Cleistanthus myrianthus</i>	Euphorbiaceae	Forest shrub
Olo / Kedondong Hutan	<i>Spondias sp.</i>	Anacardiaceae	Forest tree
Pa Rigi Rigi	<i>Leea sp.</i>	Vitaceae	Small tree, often many thorny trunks
Pada Mata	<i>Ficus matanoensis</i>	Moraceae	Sulawesi endemic. Lambusango forest.
Panggi / Keluwek	<i>Pangium edule</i>	Flacourtiaceae	Much cultivated. Fruit gives fish poison
Pinang / Pinang Kampong	<i>Areca catechu</i>	Palmae	Relic of cultivation, now naturalised
Rau	<i>Dracontomelum dao</i>	Anacardiaceae	Fruit edible
Roda / Froda	<i>Erythrina variegata</i>	Leguminosae	Forest tree
Sahempa / Bau Besar	<i>Pterospermum diversifolium</i>	Sterculiaceae	Often called Bau. Name also used for <i>P. acerifolium?</i>
Sau Kofulu	<i>Alstonia scholaris var. velutina</i>	Apocynaceae	Sometimes pronounced Sau N'Kofulu
Sela Sela	<i>Ficus riedelii</i>	Moraceae	Sulawesi endemic. Roadsides. Must be confirmed.
Sulewe Merah	<i>Madhuca betis</i>	Sapotaceae	Sulewe Putih is a different species
Tahi Manu	<i>Palaquium sp.</i>	Sapotaceae	Forest tree
Tangku	<i>Ficus cf. racemosa</i>	Moraceae	Free-standing fig
Tokulu	<i>Kleinhovia hospita</i>	Sterculiaceae	Forest and roadside tree
Tombolola / Senggo	<i>Parkia sumatrana ssp. sumatrana</i>	Leguminosae	River valley at Camp Bala
Wagili	<i>Heritiera littoralis</i>	Sterculiaceae	Local name uncertain

Wola (unknown) (unknown)	<i>Vitex cofassus</i> <i>Duabanga moluccana</i> <i>Muntingia calabura</i>	Verbenaceae Sonneratiaceae Tiliaceae	Class 1 timber River gravels near Wahalaka Introduced species. Beside roads
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#### CULTIVATED TREES

Alibesi	<i>Paraserianthes falcataria</i> ssp. <i>falcataria</i>	Leguminosae	Planted as shade tree
Alpukat	<i>Persea americana</i>	Lauraceae	fruit (avocado)
Areng	<i>Arenga pinnata</i>	Palmae	Cultivated, naturalised in forests
Asam Jawa	<i>Tamarindus indicus</i>	Leguminosae	food, flavouring
Bangkudu, Mengkudu	<i>Morinda citrifolia</i>	Rubiaceae	cultivated, medicinal plant
Belimbing Kampong	<i>Averrhoa bilimbi</i>	Oxalidaceae	Fruit edible
Cengkeh	<i>Syzygium aromaticum</i>	Myrtaceae	spice (clove) [ <i>Eugenia aromatica</i> ]
Coklat	<i>Theobroma cacao</i>	Sterculiaceae	food, cash crop
Duku / Langsat	<i>Lansium domesticum</i>	Meliaceae	cultivated tree - fruit edible
Durian	<i>Durio zibethinus</i>	Bombacaceae	fruit
Gamal	<i>Gliricidia sepium</i>	Leguminosae	fertilizer, shelter
Jambu Air	<i>Syzygium aqueum</i>	Myrtaceae	fruit
Jambu Batu / Buah Malaka	<i>Psidium guajava</i>	Myrtaceae	Guava
Jambu Menté	<i>Anacardium occidentale</i>	Anacardiaceae	Cashew nut
Jati / Jati Super	<i>Tectona grandis</i>	Verbenaceae	Sometimes planted in forests, now much cultivated
Jati Putih	<i>Gmelina arborea</i>	Verbenaceae	Cultivated, timber
Jeruk Besar	<i>Citrus maxima</i>	Rutaceae	fruit (pomelo)
Jeruk Manis	<i>Citrus sinensis</i>	Rutaceae	Orange
Jeruk Nipis	<i>Citrus x aurantiifolia</i>	Rutaceae	fruit (lime)
Jeruk Purut	<i>Citrus hystrix</i>	Rutaceae	fruit (kaffir or makrut lime)
Kapok	<i>Ceiba pentandra</i>	Bombacaceae	fibres
Kasturi	<i>Sesbania grandiflora</i>	Leguminosae	flowers as salad
Kedondong	<i>Spondias dulcis</i> (cytherea)	Anacardiaceae	fruit
Kelapa	<i>Cocos nucifera</i>	Palmae	Relic of cultivation in forest. Plantations.
Kelor	<i>Moringa oleifera</i>	Moringaceae	leaves as vegetable
Kemiri	<i>Aleurites moluccana</i>	Euphorbiaceae	spice
Ketapang	<i>Terminalia catappa</i>	Combretaceae	ornamental, food
Kopi	<i>Coffea canephora</i>	Rubiaceae	cash crop
Lontar	<i>Borassus flabellifer</i>	Palmae	Planted in grove near Bau Bau
Mahoni	<i>Swietenia macrophylla</i>	Meliaceae	Mahogany. Once a cultivated street tree in LBB
Mangga	<i>Mangifera indica</i>	Anacardiaceae	fruit
Manggis	<i>Garcinia mangostana</i>	Guttiferae	Cultivated fruit tree
Melinjo / Kangkuse	<i>Gnetum gnemon</i>	Gnetaceae	Also forest tree
Nangka	<i>Artocarpus heterophyllus</i>	Moraceae	Jackfruit
Pala	<i>Myristica fragrans</i>	Myristicaceae	Nutmeg
Papaya	<i>Carica papaya</i>	Caricaceae	fruit

Pinang / Pinang Kampong	<i>Areca catechu</i>	Palmae	Cultivated in villages, relic of cultivation in forest
Rambutan	<i>Nephelium lappaceum</i>	Sapindaceae	fruit
Sagu	<i>Metroxylon sagu</i>	Palmae	Sago
Salak	<i>Salacca zalacca</i>	Palmae	fruit
Sau Tiri	<i>Samanea saman</i>	Leguminosae	Ornamental, shade
Sirsak / Nangka Belanda	<i>Annona muricata</i>	Annonaceae	fruit
Sukun	<i>Artocarpus altilis</i>	Moraceae	fruit, insect repellent. Breadfruit
Waru	<i>Hibiscus tiliaceus</i>	Malvaceae	Cultivated
	<i>Caesalpinia pulcherima</i>	Leguminosae	Ornamental
	<i>Cassia suratensis</i>	Leguminosae	Ornamental. Kakenauwe village
	<i>Casuarina equisetifolia</i>	Casuarinaceae	Ornamental
	<i>Delonix regia</i>	Leguminosae	Ornamental, Bau Bau

### MANGROVE HABITAT

Kaloba / Onkea	<i>Inocarpus fagiferus</i>	Leguminosae	Sometimes planted for fruit
Kontawu	<i>Xylocarpus granatum</i>	Meliaceae	Used in 'bedak dingen'
Nipah	<i>Nypa fruticans</i>	Palmae	
	<i>Bruguiera gymnorhiza</i>	Rhizophoraceae	Kakenauwe beach
	<i>Rhizophora apiculata</i>	Rhizophoraceae	Kakenauwe beach
	<i>Rhizophora mucronata</i>	Rhizophoraceae	Kakenauwe beach
	<i>Sonneratia ovata</i>	Sonneratiaceae	Kakenauwe beach

### WILD AND CULTIVATED PLANTS, EXCLUDING TREES

Akar (Ayong) Kuning	<i>Arcangelisia flava</i>	Menispermaceae	Forest vine, medicinal (malaria).
Alang Alang	<i>Imperata cylindrica</i>	Graminae	Weed, medicinal.
Anggrek	<i>Dendrobium, etc.</i>	Orchidaceae	An orchid, or orchids in general
Angulipa	<i>Pothos spp.</i>	Araceae	Epiphytes on forest trees
Bambu		Graminae	All big stemmed bamboos.
Bangule, Bangle	<i>Zingiber purpureum</i>	Zingiberaceae	Cultivated, medicinal plant.
Bawang daun	<i>Allium fistulosum</i>	Liliaceae	Food (salad).
Bawang merah	<i>Allium cepa</i>	Liliaceae	Food (onion).
Bayam	<i>Amaranthus lividus</i>	Amaranthaceae	Food (vegetable).
Beluntas	<i>Pluchea indica</i>	Asteraceae	Medicinal (body odour).
Boyo / M'Boyo	<i>Donax cannaeformis</i>	Marantaceae	Forest plant, medicinal (eyes).
Brodjo Lintang	<i>Belamcanda chinensis</i>	Iridaceae	Medicinal (broken bones).
Buluh		Graminae	All small stemmed bamboos.
Bunalu	<i>Scurrula sp.</i>	Loranthaceae	Mistletoe, medicinal (cancer).
Bunalu Batu	<i>Phymatosorus scolopendria</i>	Polypodiaceae	Epiphytic fern
Bunga Getah	<i>Pedilanthus tithymaloides</i>	Euphorbiaceae	Medicinal plant (burns).
Bunga Raja	<i>Ipomoea hederifolia</i>	Convolvulaceae	(= <i>I. coccinea</i> var. <i>hederifolia</i> ?)
Camba Camba	<i>Phyllanthus amarus</i>	Euphorbiaceae	Weed, medicinal (syn. <i>P. niruri</i> ).

Cengkeh	<i>Syzygium aromaticum</i>	Myrtaceae	Spice (clove) (syn. <i>Eugenia aromatica</i> ).
Cocor bebek	<i>Kalanchoe pinnata</i>	Crassulaceae	Medicinal (fevers, swellings).
Dariangu	<i>Acorus calamus</i>	Acoraceae	Medicinal (diarrhoea).
Daun Dewa	<i>Gynura procumbens</i>	Compositae	Medicinal (tonic - "Sambungnyawa").
Daun Mangkok	<i>Polyscias scutellaria</i>	Araliaceae	Medicinal (diarrhoea), used in sunblock.
Daun Sawi	<i>Brassica perviridis</i>	Brassicaceae	Food (vegetable).
Gambas	<i>Passiflora foetida</i>	Passifloraceae	Wild plant, fruit can be eaten.
Jagung	<i>Zea mays</i>	Graminae	Food (maize).
Jahe	<i>Zingiber officinale</i>	Zingiberaceae	Medicinal (tonic), spice (ginger).
Jantung Pisang	<i>Musa sp.</i>	Musaceae	Flower buds eaten
Jarak	<i>Jatropha curcas</i>	Euphorbiaceae	Medicinal (antiseptic).
Jarak Jawa	<i>Ricinus communis</i>	Euphorbiaceae	Oil (castor).
Ka Embu Embu	<i>Blumea balsamifera</i>	Compositae	Weed, medicinal.
Kacang Hijau	<i>Vigna radiata</i>	Leguminosae	Food (mung bean).
Kacang Lendir	<i>Abelmoschus esculentus</i>	Malvaceae	Fruit (okra).
Kacang Panjang	<i>Vigna unguiculata ssp. sesquipedalis</i>	Leguminosae	Food (yard long bean).
Kacang Tanah	<i>Arachis hypogoea</i>	Leguminosae	Food (peanut).
Kakalu Kaloku	<i>Phyllanthus amarus</i>	Euphorbiaceae	Weed, medicinal.
Kamba Jara	<i>Senna alata</i>	Leguminosae	Shrub, weed, medicinal (skin infections).
Kamoridi	<i>Peperomia pellucida</i>	Piperaceae	Agricultural weed
Kangkong	<i>Ipomoea aquatica</i>	Convolvulaceae	Weed, used as vegetable.
Kapas	<i>Gossypium herbaceum</i>	Malvaceae	Cotton.
Kasturi, Turi	<i>Sesbania grandiflora</i>	Leguminosae	Flowers used in salad.
Katuk	<i>Sauropus androgynus</i>	Euphorbiaceae	Edible
Kecipir	<i>Psophocarpus tetragonobolus</i>	Leguminosae	Vegetable (winged bean).
Keladi	<i>Colocasia esculenta</i>	Araceae	Food (cocoyam).
Kelor	<i>Moringa oleifera</i>	Moringaceae	Cultivated tree, leaves eaten as vegetable.
Kemangi	<i>Ocimum canum</i>	Lamiaceae	Cultivated for flavouring.
Kencur	<i>Kaempferia galanga</i>	Zingiberaceae	Cultivated plant, medicinal (sickness), sun block.
Komba Komba	<i>Eupatorium odoratum</i>	Compositae	Medicinal.
Komuning	<i>Codiaeum variegatum</i>	Euphorbiaceae	Cultivated ornamental ("croton").
Kopi	<i>Coffea canephora</i>	Rubiaceae	Cash crop (coffee).
Kosa Kosape	<i>Moghania strobilifera</i>	Leguminosae	Roadside shrub
Kumis Kucing	<i>Orthosiphon aristatus</i>	Lamiaceae	Cultivated herb, medicinal (urinary problems, etc.).
Kundur	<i>Benincasa hispida</i>	Cucurbitaceae	Food (wax gourd).
Kunyit	<i>Curcuma longa</i>	Zingiberaceae	Spice, medicinal (tonic) and used in sun block.
Kupi Kupi	<i>Dischidia nummularia</i>	Asclepiadaceae	Epiphyte
Labu	<i>Cucurbita maxima</i>	Cucurbitaceae	Food (pumpkin).
Labu air	<i>Cucurbita pepo</i>	Cucurbitaceae	Food (marrow).
Labu merah	<i>Cucurbita moschata</i>	Cucurbitaceae	Food (squash).
Laos merah	<i>Zingiber purpureum</i>	Zingiberaceae	Medicinal (menstruation).

Laos, Lengkuas	<i>Alpinia galanga</i>	Zingiberaceae	Spice, medicinal (antiseptic)
Lempuyang	<i>Zingiber zerumbet</i>	Zingiberaceae	Medicinal.
Lombok	<i>Capsicum annuum</i>	Solanaceae	Spice (chilli pepper).
Martawali, Marantawali	<i>Tinospora crispa</i>	Menispermaceae	Cultivated medicinal plant (malaria).
Melati	<i>Jasminium sambac</i>	Oleaceae	Flavouring.
Merica	<i>Piper nigrum</i>	Piperaceae	Spice (pepper).
Miyana	<i>Plectranthus scutellarioides</i>	Lamiaceae	Medicinal (headaches, anaemia).
Nanas	<i>Ananas comosus</i>	Bromeliaceae	Food (pineapple).
Nencu	<i>Lygodium circinnatum</i>	Schizaeaceae	Handicrafts, string.
Neyna	<i>Donax cannaeformis</i>	Marantaceae	Common forest plant (medicinal).
Ntonu Ana	<i>Hyptis capitata</i>	Lamiaceae	Medicinal herb
Pacur	<i>Lawsonia inermis</i>	Lythraceae	Stain, dye (henna).
Padi	<i>Oryza sativa</i>	Graminae	Food (rice).
Pandan / Ponda	<i>Pandanus amaryllifolius</i>	Pandanaceae	Flavouring
Papaya	<i>Carica papaya</i>	Caricaceae	Cultivated fruit (papaya).
Papaya Bunga	<i>Carica papaya</i> (variety)	Caricaceae	Flowers in salads.
Patola	<i>Luffa acutangula</i>	Cucurbitaceae	Cultivated, fruit edible.
Pisang	<i>Musa spp.</i>	Musaceae	Fruit (banana), leaves used in cooking.
Pua Puajo	<i>Lantana camara</i>	Verbenaceae	Weed, medicinal (antiseptic).
Pureh	<i>Saccharum spontaneum</i>	Graminae	Weed of disturbed places, river banks
Rotan Monyet	<i>Flagellaria sp.</i>	Flagellariaceae	Epiphyte on forest trees
Ruku Ruku	<i>Ocimum gratissimum</i>	Lamiaceae	Cultivated plant, flavouring.
Rumpion	<i>Acrostichum aureum</i>	Pteridaceae	Mangrove fern, leaves edible.
Salak	<i>Salacca zalacca</i>	Palmae	Palm, cultivated for edible fruit.
Sambroto	<i>Andrographis paniculata</i>	Acanthaceae	Medicinal (malaria and other ailments).
Sambungnyawa	<i>Gynura procumbens</i>	Compositae	Cultivated medicinal (tiredness).
Semangka	<i>Citrullus lanatus</i>	Cucurbitaceae	Fruit (water melon).
Serai	<i>Cymbopogon citratus</i>	Graminae	Cultivated grass for flavouring.
Singkong	<i>Manihot esculenta</i>	Euphorbiaceae	"Ubi Kayu".
Sireh	<i>Piper betle</i>	Piperaceae	Leaves masticatory with betel nuts.
Sykas	<i>Cycas rumphii</i>	Cycadaceae	Ornamental, glue.
Takaelasi / Pakalasi	<i>Freycinetia spp.</i>	Pandanaceae	Epiphytic forest species
Talas	<i>Colocasia esculenta</i>	Araceae	Food (cocoyam).
Tambora	<i>Erechtites valerianifolia</i>	Compositae	Agricultural weed
Tebu Tikus	<i>Sorghum propinquum</i>	Graminae	Wild grass
Tebu, Tebu Gajah	<i>Saccharum officinarum</i>	Graminae	Sugar (sugar cane), medicinal (poisoning)
Temu lawak	<i>Curcuma xanthorrhiza</i>	Zingiberaceae	Medicinal (infections), sun block.
Terong	<i>Solanum melongena</i>	Solanaceae	Cultivated food plant (eggplant).
Tomat	<i>Lycopersicon esculentum</i>	Solanaceae	Fruit (tomato).
Tuba	<i>Derris sp.</i>	Leguminosae	
Ubi Jalar	<i>Ipomoea batatas</i>	Convolvulaceae	Food (sweet potato).

Ubi Kayu  
Uha

<i>Manihot esculenta</i>	Euphorbiaceae	Food (cassava).
<i>Mucuna pruriens</i>	Leguminosae	Epiphyte, itchy
<i>Ageratum conyzoides</i>	Compositae	
<i>Axonopus compressus</i>	Gramineae	
<i>Balanophora fungosa</i>	Balanophoraceae	forests
<i>Borreria laevicaulis</i>	Rubiaceae	village weed
<i>Cenchrus brownii</i>	Gramineae	
<i>Chloris barbata</i>	Gramineae	weed in Bau Bau
<i>Clitorea ternatea</i>	Leguminosae	Weed
<i>Commelina diffusa</i>	Commelinaceae	( = C. nudiflora)
<i>Cynodon dactylon</i>	Gramineae	weed in Bau Bau
<i>Cyperus kyllingia</i>	Cyperaceae	weed in LBB
<i>Cyperus rotundus</i>	Cyperaceae	
<i>Dactyloctenium aegyptium</i>	Gramineae	weed in Bau Bau
<i>Desmodium sp.</i>	Leguminosae	
<i>Digitaria ciliaris</i>	Gramineae	
<i>Eleusine indica</i>	Gramineae	
<i>Emilia sonchifolia</i>	Compositae	
<i>Eragrostis tenella</i>	Gramineae	(= E. amabilis)
<i>Erigeron sumatrense</i>	Compositae	
<i>Gymnopetalum cochinchinense</i>	Cucurbitaceae	Weed
<i>Hoya diversifolia</i>	Asclepiadaceae	Epiphyte on forest trees
<i>Hydnophytum formicarium</i>	Rubiaceae	Epiphyte, ant plant
<i>Impatiens platypetala</i>	Convolvulaceae	
<i>Ipomoea pes-caprae</i>	Convolvulaceae	Coastal and waste places
<i>Oplismenus compositus</i>	Gramineae	shady situations
<i>Polytrias amaura</i>	Gramineae	(= P. indica)
<i>Rhaphidophora korthalsii</i>	Araceae	on trees
<i>Synedrella nodiflora</i>	Compositae	
<i>Tridax procumbens</i>	Compositae	
<i>Vigna marina</i>	Leguminosae	Kakenauwe beach
<i>Wedelia sp.</i>	Compositae	