

PLANTS OF THAILAND

Simaroubaceae

Harrisonia perforata (Blanco) Merr.

Thailand, Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E. Alt.: 10 m. Dry scrub forest at base of limestone hills. Dense thicket. Large shrub; fruits red; abundant in the collecting site.

D.D. Soejarto, T. Smitinand et al.
5760 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Olacaceae

Olax scandens Roxb.

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E. Alt.: 10 m. Dense thicket at base of limestone hills. Dry scrub forest. Large shrubs. Flowers white, fragrant; abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5761 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Moraceae

Ficus pisifera cf. Wallich

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E. Alt.: 10 m. Dense thicket at base of limestone hills. Scrub forest. Small tree, to 8 m tall, latex very sticky; sterile; rather common in locality.

D.D. Soejarto, T. Smitinand et al.
5762 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ehretiaceae

Ehretia laevis Roxb.

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E. Alt.: 10 m. Dense thicket at base of limestone hills. Dry scrub forest. Shrub, slender, flowers white. Occasional in locality.

D.D. Soejarto, T. Smitinand et al.
5763 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Menispermaceae

Tiliacora triandra Diels

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E. Alt.: 10 m. Dense thicket at base of limestone hills. Dry scrub forest, along dirt road. Climbers; sterile; somewhat scarce at this locality.

D.D. Soejarto, T. Smitinand et al.
5764 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Salvadoraceae

Azima tomentosa (Bl.) B. & H.

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E. Alt.: 10 m. Dense thicket at base of limestone hills. Dry scrub forest, along dirt road. Spiny, low, dense shrubs; fruits green turning translucent white when mature. Abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5765 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Blachia siamensis Gagnep.

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E.
Alt.: 10 m. Dense thicket at base of
limestone hills. Dry scrub forest.
Shrubs, fruits green; abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5767 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Bridelia ovata Decne.

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E.
Alt.: 10 m. On limestone hills. Dry scrub
forest.
Shrubs; lower leaf surface whitish glaucous;
sterile; not common at locality.

D.D. Soejarto, T. Smitinand et al.
5768 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Flueggea virosa Roxb. ex Willd.

Phetchaburi, Cha-am, Ban Nikhom. 13°N, 100°E.
Alt.: 10 m. Dense thicket at base of
limestone hills. Dry scrub forest.
Shrubs, flowers light green; abundant in
locality.

D.D. Soejarto, T. Smitinand et al.
5769 24 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Lythraceae

Lagerstroemia loudonii Teijsm. & Binn.

Prachuap Khiri Khan, Hua Hin, Khao Kailas.
12°30'N, 100°E. Alt.: 20 m. Thickets; dry
scrub forest.
Small tree; flowers violet-pink, showy.
Endemic. Common, highly visible due to the
showy and profuse flowers. Local Name:
Inthachit (Thai).

D.D. Soejarto, T. Smitinand et al.
5773 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sterculiaceae

Helicteres isora L.

Prachuap Khiri Khan, Hua Hin, Khao Kailas.
12°30'N, 100°E. Alt.: 20 m. Thickets and old
clearing; dry scrub forest. Local name: Po
bit.
Shrub, fruits dry; abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5774 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sterculiaceae

Helicteres hirsuta Lour.

Prachuap Khiri Khan, Hua Hin, Khao Kailas.
12°30'N, 100°E. Alt.: 20 m. Old clearing,
dense thicket, dry scrub forest.
Shrubs, fruits dry; abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5775 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bombacaceae

Bombax valettonii Hochr.

Prachuap Khiri Khan, Hua Hin, Khao Kailas.
12°30'N, 100°E. Alt.: 20 m. Old clearing,
thickets; dry scrub forest.

Tree, ca. 8 m tall; flowers pale green;
fruits green; leafless; tree with large
prickles; abundant in locality. Local name:
Ngiu pa (Thai).

D.D. Soejarto, T. Smitinand et al.
5776 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Carissa cochinchinense Pierre

Prachuap Khiri Khan, Hua Hin, Khao Kailas.
12°30'N, 100°E. Alt.: 20 m. Thickets in old
clearing; dry scrub forest.

Sprawling shrub; flowers white, sweet-
scented; latex milky-white; abundant in
locality. Local name: Nam phrom (Thai).

D.D. Soejarto, T. Smitinand et al.
5779 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Buchanania siamensis Miq.

Prachuap Khiri Khan, Hua Hin, Khao Kailas,
Sam Roi Yot. 12°30'N, 100°E. Alt.: 20 m.
Thickets in old clearing; dry scrub forest.
Local name: Lanchai (Thai).

Tree to 10 m tall; fruits green, oblique-
globose; common in locality.

D.D. Soejarto, T. Smitinand et al.
5780 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Celastraceae

Salacia prinoides DC.

Prachuap Khiri Khan, Pran Buri, Sam Roi Yot.
12°30'N, 100°E. Alt.: 20 m. Thickets in old
clearing; dry scrub forest.

Scrambling shrub; fruits orange-red, globose,
with juicy pulp; abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5781 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Memecylaceae

Memecylon scutellatum Naud.

Prachuap Khiri Khan, Pran Buri, Sam Roi Yot.
12°30'N, 100°E. Alt.: 20 m. Thickets in old
clearing, dry scrub forest.

Small tree, to 3 m tall; fruits green,
globose; abundant in locality.

D.D. Soejarto, T. Smitinand et al.
5783 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Paramignya trimera (Oliv.) Burkill

Prachuap Khiri Khan, Pran Buri, Sam Roi Yot.
12°30'N, 100°E. Alt.: 20 m. Thickets in old
clearing; dry scrub forest.

Scrambling shrub, not common; sterile.
Common in locality.

D.D. Soejarto, T. Smitinand et al.
5784 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Guttiferae

Cratoxylum cochinchinense Bl.

Prachuap Khiri Khan, Pran Buri, Sam Roi Yot.
12°30'N, 100°E. Alt.: 20 m. Thickets in old
clearing, dry scrub forest. Local name: Taao
(Thai).

Tree to 10 m tall; flowers red-brown; common
in locality.

D.D. Soejarto, T. Smitinand et al.

5785 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Holigarna arnottiana cf. Hk.f

Prachuap Khiri Khan, Kui Buri, Huay Yang.
11°37'N; 99°33'E. Alt.: 50 m. Dry evergreen
forest, granitic boulders.

Tree 30 m tall; flowers white; sap turning
black; in forest park, only one tree seen.
Hazard code: IRT. Local name: Rak pa (Thai).

D.D. Soejarto, T. Smitinand et al.

5786 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Antheroporum pierrei Gagnep.

Prachuap Khiri Khan, Kin Buri, Huay Yang.
11°37'N; 99°33'E. Alt.: 50 m. Dry evergreen
forest with granitic boulders. Local name:
Thalai Khao.

Tree 15 m tall. In forest park, one tree
seen.

D.D. Soejarto, T. Smitinand et al.

5787 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Mitrephora tomentosa cf. Hk.f. & Thoms.

Prachuap Khiri Khan, Kui Buri, Huay Yang.
11°37'N; 99°33'E. Alt.: 50 m. Dry evergreen
forest with granitic boulders.

Tree, 10 m tall; flowers dry. In forest park,
one tree seen.

D.D. Soejarto, T. Smitinand et al.

5788 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Flacourtiaceae

Hydnocarpus ilicifolia King

Prachuap Khiri Khan, Kui Buri, Huay Yang.
11°37'N; 99°33'E. Alt.: 50 m. Dry evergreen
forest with boulders. Local name Hua Khang
(Thai).

Tree to 25 m tall; flowers greenish white; in
forest park; common.

D.D. Soejarto, T. Smitinand et al.

5789 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Tarenna pulchra cf. Ridl.

Prachuap Khiri Khan, Kin Buri, Huay Yang.
11°37'N; 99°33'E. Alt.: 50 m. Dry evergreen
forest, with boulders.

Small tree; flower buds pale green; in forest
park.

D.D. Soejarto, T. Smitinand et al.

5790 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Mallotus cuneatus Ridl.

Prachuap Khiri Khan, Kui Buri, Huay Yang.
11°37'N; 99°33'E. Alt.: 50 m. Dry evergreen
forest with boulders.

Small tree; inflorescence white.

D.D. Soejarto, T. Smitinand et al.
5791 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Murraya paniculata (L.) Jack

Prachuap Khiri Khan, Kui Buri, Huay Yang. Dry
evergreen forest, with boulders. 11°37'N;
99°33'E. Alt.: 50 m.

Small tree, sterile; crushed leaves aromatic.

D.D. Soejarto, T. Smitinand et al.
5792 25 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Flemingia congesta Roxb. ex Ait.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest; common in
forest floor.

Herb; flowers green.

D.D. Soejarto, T. Smitinand et al.
5794 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Hedyotis densa cf. Craib

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Herb; flowers light green.

D.D. Soejarto, T. Smitinand et al.
5795 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Cyperaceae

Carex indica L.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.

Herb; flowers greenish-yellow. Abundant in
the forest floor.

D.D. Soejarto, T. Smitinand et al.
5796 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Abrus mollis Hance

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.

Small twiners at forest floor; fruits dry;
common in the forest floor.

D.D. Soejarto, T. Smitinand et al.
5797 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Acanthaceae

Rungia parviflora Nees

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Herb; inflorescences greenish grey; common in
the forest floor.

D.D. Soejarto, T. Smitinand et al.
5798 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Barringtoniaceae

Careya spaherica Roxb.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree 18 m tall; flower light green with
bright red stamens; almost leafless; common.
Local name: Kadon.

D.D. Soejarto, T. Smitinand et al.
5799 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Arecaceae

Licuala peltata Roxb.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Stem 3-4 m tall; fruits green.

D.D. Soejarto, T. Smitinand et al.
5800 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae

Anisoptera costata Korth.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree to 30 m tall; common.

D.D. Soejarto, T. Smitinand et al.
5801 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae

Shorea farinosa G.E.C. Fischer

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree 25 m tall; bark deeply fissures; fruit
wing greenish; common. Local name: Takhian
phum.

D.D. Soejarto, T. Smitinand et al.
5802 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrtaceae

Syzygium cinereum Wallich

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree, 15 m tall; fruit green ripens black-
purple.

D.D. Soejarto, T. Smitinand et al.
5803 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Cleistanthus polyphyllus F.N. Williams

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree, 6 m tall; common; flowers grey-green.
Local name: Nok non.

D.D. Soejarto, T. Smitinand et al.
5804 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Celastraceae

Glyptopetalum

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree, 6 m tall; scattered; flowers white.

D.D. Soejarto, T. Smitinand et al.
5805 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ebenaceae

Diospyros wallichii King & Gamble

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree, 10 m tall; common by stream; living
bark yellow. Local names: Dam tako, Chiat.

D.D. Soejarto, T. Smitinand et al.
5806 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Moraceae

Ficus subulata cf. Bl.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Strangling fig; latex white, sticky;
fruits ashy grey; not common.

D.D. Soejarto, T. Smitinand et al.
5807 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Parishia insignis Hk.f.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree, 20 m tall; bark with brown latex;
fruit-wings pinkish brown. Local name: Ngok
Khang (Thai).

D.D. Soejarto, T. Smitinand et al.
5808 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bignoniaceae

Stereospermum fimbriatum DC.

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Tree 25 m tall. Local name: Khae foi (Thai).

D.D. Soejarto, T. Smitinand et al.
5809 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Aristolochiaceae

Thottea tomentosa (Bl.) Ding Hou

Chumphon, Kapoh Falls. 10°40'N; 99°10'E.
Alt.: 30 m. Dry evergreen forest.
Low shrub to 50 cm tall; common; flowers
brownish purple; in clumps along stream.

D.D. Soejarto, T. Smitinand et al.
5810 26 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Nypaceae

Nypa fruticans Wurmb.

Ranong, Kra Buri. 10°30'N; 98°37'E. Alt.: 2
m. Mangrove swamp.
Stemless palm, gregarious; dry swamp bed;
leaves used for thatching. Local name: Chak.

D.D. Soejarto, T. Smitinand et al.
5812 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Flagellariaceae

Flagellaria indica L.

Ranong, Kra Buri. 10°30'N; 98°37'E. Alt.: 2
m. Mangrove swamp.
Scrambling plant, common; flowers whitish.
Local name: Wai ling (Thai).

D.D. Soejarto, T. Smitinand et al.
5813 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Acanthaceae

Acanthus ilicifolius L.

Ranong, Kra Buri. 10°30'N; 98°37'E. Alt.: 2
m. Mangrove swamp.
Undershrub 1 m tall; flowers blue,
gregarious. Hazard code: THN. Local name:
Ngueak pla mo (Thai).

D.D. Soejarto, T. Smitinand et al.
5814 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae

Clerodendrum viscosum Vent.

Ranong, Kra Buri. 10°30'N; 98°37'E. Alt.: 5
m. Along road side, in thickets.
Shrub 1.5 m tall; flowers white; common, in
clumps. Local name: Khi Khom (Thai).

D.D. Soejarto, T. Smitinand et al.
5815 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sterculiaceae

Heritiera littoralis Dry.

Ranong, La-un Mangrove Station. 10°30'N;
98°37'E. Alt.: 2 m. Mangrove swamp.
Tree to 25 m tall, with plank buttresses and
pneumatophores; common. Local names: Duhum
bai iat (Thai), Ngou kai bai lek (Thai).

D.D. Soejarto, T. Smitinand et al.
5817 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae

Xylocarpus granatum Koen.

Ranong, La-un Mangrove Station. 10°30'N;
98°37'E. Alt.: 2 m. Mangrove swamp.
Tree to 20 m tall, scattered; fruits brown,
large, globose; one fruit weighs more than a
pound. Local name: Tabun khao.

D.D. Soejarto, T. Smitinand et al.
5818 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rhizophoraceae

Bruguiera sexangula (Lour.) Poir.

Ranong, La-un Mangrove Station. 10°30'N;
98°37'E. Alt.: 2 m. Mangrove swamp.
Tree to 15 m tall; fruits green. Local name:
Thua khao (Thai).

D.D. Soejarto, T. Smitinand et al.
5819 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rhizophoraceae

Bruguiera parviflora (Roxb.) Wight & Arn.

Ranong, La-un Mangrove Station. 10°30'N;
98°37'E. Alt.: 2 m. Mangrove swamp.
Tree to 15 m tall, scattered. Local name:
Thua khao (Thai).

D.D. Soejarto, T. Smitinand et al.
5820 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rhizophoraceae

Kandelia candel (L.) Druce

Ranong, La-un Mangrove Station. 10°30'N;
98°37'E. Alt.: 2 m. Mangrove swamp.
Tree 4-6 m tall, scattered. Local name: Rang
kathae (Thai).

D.D. Soejarto, T. Smitinand et al.
5821 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Poaceae

Gigantochloa ligulata Gamble

Ranong, La-un, by roadside. 10°30'N;
98°37'E. Alt.: 10 m. Gregarious, edge of
forest.
Bamboos reaching 6 m tall, sterile. Local
name: Phai nae.

D.D. Soejarto, T. Smitinand et al.
5823 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Leeaceae

Leea indica Merr.

Ranong, La-un. 10°30'N; 98°37'E. Alt.: 10 m.
Dry evergreen forest, steep slope.
Shrubs, flowers dark red.

D.D. Soejarto, T. Smitinand et al.
5824 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Violaceae

Rinorea lanceolata (Wallich) O.K.

Ranong, La-un. 10°30'N; 98°37'E. Alt.: 30 m.
Dry evergreen forest, steep slope.
Shrub 1.20 m tall; flowers white; fruit light
green. Rather common, forest floor.

D.D. Soejarto, T. Smitinand et al.
5825 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Chasalia chartacea Craib.

Ranong, La-un. 10°30'N, 98°37'E. Alt.: 30 m.
Dry evergreen forest.
Shrub to 1.5 m tall; flowers white; fruits
green.

D.D. Soejarto, T. Smitinand et al.
5826 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Chloranthaceae

Chloranthus inconspicuus Blanco

Ranong, La-un. 10°30'N, 98°37'E. Alt.: 30 m.
Dry evergreen forest, by stream, steep slope.
Shrub 1.5 m tall; fruits white, common;
abundant in forest floor.

D.D. Soejarto, T. Smitinand et al.
5827 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Poaceae

Schizostachyum brachyclapum Kurz.

Ranong, La-un. 10°30'N, 98°37'E. Alt.: 30 m.
Dry evergreen forest, steep slope.
Large-clumped bamboo, common; glumes dirty
white.

D.D. Soejarto, T. Smitinand et al.
5828 27 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapindaceae

Arfeuillea arborescens Pierre

Saraburi, Pukae Botanical Garden. 14°30'N,
101° E. Alt.: 50 m. Dry evergreen forest.
Tree, 7 m tall, sterile; fruits dry. One of
the original forest trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5832 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Caesalpiaceae

Cassia bakeriana Craib

Saraburi, Pukae Botanical Garden. 14°30'N,
101° E. Alt.: 50 m. Dry evergreen forest.
Tree 10 m tall; flowers white, profuse,
showy; sepals, pedicels and bracts purplish
red; legumes blackish. One of the original
forest trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5833 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Murraya siamensis Craib

Saraburi, Pukae Botanical Garden. 14°30'N, 101° E. Alt.: 50 m. Dry evergreen forest. Tree 8 m tall, crushed leaves aromatic; flowers white. One of the original forest trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5834 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Burseraceae

Garuga pinnata Roxb.

Saraburi, Pukae Botanical Garden. 14°30'N, 101° E. Alt.: 50 m. Dry evergreen forest. Tree 15 m tall; fruits light green with sour-bitter taste; tree almost leafless. One of the original trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5835 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Tiliaceae

Brownlowia helferiana Pierre

Saraburi, Pukae Botanical Garden. 14°30'N, 101° E. Alt.: 50 m. Dry evergreen forest. Tree 25 m tall, crown very dense; fruits brownish red. One of the original forest trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5836 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Dalbergia lanceolaris cf. L.

Saraburi, Pukae Botanical Garden. 14°30'N, 101° E. Alt.: 50 m. Dry evergreen forest. Tree 25 m tall; flowers light yellow. One of the original forest trees left in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5837 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapindaceae

Zollingeria dongnaiensis Pierre

Saraburi, Pukae Botanical Garden. 14°30'N, 101° E. Alt.: 50 m. Dry evergreen forest. Tree, 15 m tall, sterile. One of the original forest trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5838 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Dalbergia

Saraburi, Pukae Botanic Garden. 14°30'N, 101° E. Alt.: 50 m. Dry evergreen forest. Tree 8 m tall; flowers pinkish blue; fruits green tinted brown. One of the original forest trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5840 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Siphonodontaceae

Siphonodon celastrineus Griff.

Saraburi, Pukae Botanical Garden. 14°30'N;
101°E. Alt.: 50 m. Dry evergreen forest.
Tree, flowers light green; fruit green
turning yellow. One of the original forest
trees in the Garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5841 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Bischofia javanica Bl.

Saraburi, Pukae Botanic Garden.
14°30'N; 101°E. Alt.: 50 m. Dry evergreen
forest.
Tree 30 m tall, 80 cm dbh; bark beef red with
white streaks; flower buds green. One of the
original forest trees in the Garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5842 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae

Gmelina racemosa (Lour.) Merr.

Saraburi, road Pak Chong to Khao Yai National
Park. 14°30'N; 101°30'E. Alt.: 300 m.
Deciduous forest on hillside.
Tree 25 m tall; 70 cm dbh; fruit green; bark
somewhat smooth, light brown.

D.D. Soejarto, K. Taylor, N. Nantasan
5843 30 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Spondias bipinnata A. Shaw & Forman

Saraburi, road Pak Chong to Khao Yai National
Park. 14°30'N; 101°30'E. Alt.: 300 m.
Deciduous forest.

Tree 25 m tall, sap whitish, sticky; flowers
white with yellow center, fragrant. Abundant;
in flower almost leafless.

D.D. Soejarto, K. Taylor, N. Nantasan
5844 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Hernandiaceae

Gyrocarpus jacquini Roxb.

Saraburi, road Pak Chong to Khao Yai National
Park. 14°30'N; 101°30'E. Alt.: 300 m.
Deciduous forest.

Tree, 15 m tall; bole straight; bark smooth;
fruit with black wings. Frequent; almost
leafless.

D.D. Soejarto, K. Taylor, N. Nantasan
5845 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Strychnaceae

Strychnos lucida R. Br.

Saraburi, road Pak Chong to Khao Yai National
Park. 14°30'N; 101°30'E. Alt.: 300 m.
Deciduous forest.

Large shrub; flower buds green. Common.
Hazard codes: TOX. Local name: Phayua mui
lek.

D.D. Soejarto, K. Taylor, N. Nantasan
5846 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

PLANTS OF THAILAND

Acanthaceae

Phlogacanthus murtonii Craib

Saraburi, road Pak Chong to Khao Yai National Park. 14°30'N; 101°30'E. Alt.: 300 m. Deciduous forest.

Large shrub, flowers white. Common.

D.D. Soejarto, K. Taylor, N. Nantasan
5847 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Siphonodontaceae

Siphonodon celastrineus Griff.

Saraburi, road Pak Chong - Khao Yai National Park. 14°30'N; 101°30'E. Alt.: 300 m. Deciduous forest on hillside.

Tree, 8 m tall, fruits green turning yellow; pulp sweet. Local name: Ma duuk.

D.D. Soejarto, K. Taylor, N. Nantasan
5848 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Lythraceae

Lagerstroemia speciosa Pers.

Saraburi, road - Pak Chong to Khao Tai national Park. 14°30'N. 101°30'E. Alt.: 300 m. Deciduous forest.

Tree, 8 m tall; flowers profuse, showy, deep violet-pink; fruits dry. Local name: Tabaek dam.

D.D. Soejarto, K. Taylor, N. Nantasan
5849 31 March, 1987

HARVARD UNIVERSITY HERBARIA

Ulmaceae

Celtis timorensis Spanughe

Saraburi, road Pak Chong - Khao Yai National Park. 14°30'N; 101°30'E. Alt.: 300 m. Deciduous forest.

Tree, 15 m tall; fruits green.

D.D. Soejarto, K. Taylor, N. Nantasan
5850 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Lythraceae

Lagerstroemia siamica Gagnep.

Saraburi, road Pak Chong - Khao Yai national Park. 14°30'N; 101°30'E. Alt.: 300 m. Deciduous forest, along valley.

Tree, 35 m tall; bark smooth with scar-like patches. Trees forming stands. Local names: Tabaek Yai, Pluei dong.

D.D. Soejarto, K. Taylor, N. Nantasan
5851 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Micromelum minutum Wight & Arn.

Saraburi, Khao Yai National Park. 14°30'N; 101°30'E. Alt.: 700 m. Dry evergreen forest. Large shrub, flowers white; crushed leaves aromatic. Common.

D.D. Soejarto, K. Taylor, N. Nantasan
5852 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae
Cananga cf.

Saraburi, Khao Yai National Park, km 30.
14°30'N; 101°30'E. Alt.: 700 m. Dry evergreen
forest.

Tree, 10 m tall; flower buds yellowish green.
Local names: Ham hok, Kao pong.

D.D. Soejarto, K. Taylor, N. Nantasan
5853 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Malpighiaceae
Hiptage benghalensis (L.) Kurz.

Saraburi, Khao Yai National Park. 14°30'N;
101°30'E. Alt.: 700 m. Dry evergreen forest.
Woody climber; fruits wings olive-brownish;
calyx glands green.

D.D. Soejarto, K. Taylor, N. Nantasan
5854 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rhamnaceae
Ziziphus glabra Roxb.

Saraburi, Khao Yai National Park. 14°30'N;
101°30'E. Alt.: 700 m. Dry evergreen forest.
Large spiny woody climber; fruits orange-
brownish, pulp sweet.

D.D. Soejarto, K. Taylor, N. Nantasan
5855 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae
Alchornea rugosa (Lour.) Muell.

Saraburi, Khao Yai National Park. 14°30'N;
101°30'E. Alt.: 700 m. Dry evergreen forest.
Large shrub, 5 m tall; fruits green, tinted
purple. Common.

D.D. Soejarto, K. Taylor, N. Nantasan
5856 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae
Aglaia andamanica cf. Hiem.

Saraburi, Khao Yai National Park. 14°30'N;
101°30'E. Alt.: 700 m. Dry evergreen forest.
Tree, 15 m tall; latex white; fruit greenish
yellow.

D.D. Soejarto, K. Taylor, N. Nantasan
5857 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae
Sumbaviopsis albicans J.J. Smith

Saraburi, Khao Yai National Park. 14°30'N;
101°30'E. Alt.: 700 m. Dry evergreen forest.
Large shrub, lower leaf surface ashy white;
flowers brown; stamen dirty white. Common.

D.D. Soejarto, K. Taylor, N. Nantasan
5858 31 March 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Trewia nudiflora L.

Saraburi, Khao Yai National Park. 14°30'N;
101°30'E. Alt.: 700 m. Dry evergreen forest.
Tree, 30 m tall; fruit green; bark whitish.

D.D. Soejarto, K. Taylor, N. Nantasan
5859 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sterculiaceae

Pterocymbium javanicum R. Br.

Saraburi, Khao Yai National Park. 14°30'N.
101°30'E. Alt.: 700 m. Dry evergreen forest.
Leafless tree, 35 m tall, 80 cm dbh; fruit
green with pinkish green wings. Common.

D.D. Soejarto, K. Taylor, N. Nantasan
5860 31 March, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Flacourtiaceae

Homalium grandiflorum Naves

Saraburi, Pukae Botanical Garden. 14°30'N;
101° E. Alt.: 50 m. Dry evergreen forest.
Tree, 25 m tall, trunk fluted; flowers dry,
dull brown. One of the original forest trees
in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5862 1 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ebenaceae

Diospyros mollis Griff.

Saraburi, Pukae Botanical Garden. 14°30'N;
101° E. Alt. 50 m. Dry evergreen forest.
Tree 25 m tall, bole 6 m, fluted; flowers
deep orange-yellow. One of the original trees
in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5863 1 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae

Dipterocarpus alatus Roxb.

Saraburi, Pukae Botanical Garden. 14°30'N;
101° E. Alt.: 50 m. Dry evergreen forest.
Tree, reaching 40 m tall, bole to 25 m,
straight, dbh to 1 m; fruit with reddish
purple wings. One of the original forest
trees in the garden. Local name: Yang.

D.D. Soejarto, K. Taylor, N. Nantasan
5865 1 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Caesalpiniaceae

Afzelia xylocarpa Craib

Saraburi, Pukae Botanical Garden. 14°30'N;
101° E. Alt.: 50 m. Dry evergreen forest.
Tree, 20 m tall; fruits dry; seeds black with
opaque white aril. One of the original trees
in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5866 1 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapindaceae

Schleichera oleosa (Lour.) Merr.

Saraburi, Pukae Botanical Garden. 14°30'N;
101° E. Alt.: 50 m. Dry evergreen forest.
Tree, 20 m tall, bole 4 m; fruit green. One
of the original trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5868 1 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Mimosaceae

Adenanthera microsperma Teijsm.

Saraburi, Pukae Botanical Garden. 14°30'N;
101° E. Alt.: 50 m. Dry evergreen forest.
Tree, 25 m tall, forked 2 m above ground;
flowers white, turning yellow, fragrant. One
of the original trees in the garden.

D.D. Soejarto, K. Taylor, N. Nantasan
5869 1 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bignoniaceae

Markhamia stipulata (Wallich) Seem.

Surat thani, Phumpin, road to Takua pa.
9°05'N; 99° E. Alt.: 50 m. Dense thicket,
near roadside, edge of cleared land.
Tree, 10 m tall, fruits dry.

D.D. Soejarto, T. Smitinan, T. Santisuk, K.
Taylor, N. Nantasan
5870 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Simaroubaceae

Brucea javanica (L.) Merr.

Surat Thani, Phumpin, on road to Takua Pa.
9°05'N; 99° E. Alt.: 50 m. Dense thicket,
edge of cleared land near roadside.
Large shrub, 2-3 m tall; flowers grey-black.
Common, in clumps.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5872 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rhamnaceae

Gouania javanica Roxb.

Surat Thani, Phumpin, on road to Takua Pa.
9°05'N; 99° E. Alt.: 50 m. Dense thicket, edge
of cleared land, near road side.
Twiner, sterile.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5874 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Caesalpiaceae

Erythrophloeum teysmannii Craib

Surat Thani, Phumpin, on road to Takua Pa. 9°
N; 98°45'E. Alt.: 50 m. Roadside in dry
evergreen forest.
Tree 8 m tall; bark fibrous, blackish grey;
flowers pink. Common in the area.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5875 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sterculiaceae

Melochia umbellata Stapf.

Surat thani, on road to Takua pa, Chieu larn Dam area. 9° N; 98°30'E. Alt.: 200 m. Edge of dry evergreen forest, roadside.

Tree 8 m tall, bark fibrous; flowers pink; fruit dry. Common.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5876 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Euodia roxburghiana Benth.

Surat Thani, on road to Takua Pa, Khao Sok National Park, forest trail vic. Park headqts. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest with bamboos.

Large shrub; flowers light yellow. Common.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5877 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Stilagnaceae

Antidesma gymnogyne Pax & Hoffm.

Surat Thani, on road to Takua Pa, Khao Sok National Park, trail near Park headqts. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest with bamboos.

Treelet, inflorescences greenish to pinkish white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5878 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Wrightia dubia Spreng.

Surat Thani, on road to Takua Pa, Khao Sok National Park, trail near Park headqts. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest with bamboos.

Treelet, flowers pinkish red; latex milky white. Not common.

D.D. Soejarto, T. Smitinant, T. Santisuk, K. Taylor, N. Nantasan
5881 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Marantaceae

Donax canniformis (G. Forst.) K.

Surat Thani, on road to Takua Pa, Khao Sok National Park, trail near Park headqts. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest with bamboos.

Large herb, 3 m tall; flowers white; fruit greenish white. Common, gregarious.

D.D. Soejarto, T. Smitinan, T. Santisuk, K. Taylor, N. Nantasan
5882 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Tarenna

Surat thani, on road to Takua pa, Khao Sok National Park, trail near Park headqts. Dry evergreen forest with bamboos. 9° N; 98°30'E. Alt.: 100 m.

Treelet 5 m tall; flower buds greenish-white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5883 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Tarema

Surat thani, on road to Takua pa, Khao Sok National Park, trail near Park headqtrs. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest with bamboos.

Treelet 5 m tall; flower buds greenish-white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5883 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrsiaceae

Ardisia

Surat thani, on road to Takua pa, Khao Sok National Park, trail near Park headqtrs. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest with bamboos.

Treelet, 5 m tall; flowers and fruits keep purplish pink.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5884 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae

Sandoricum koetjape Merr.

Surat thani, on road to Takua pa, Khao Sok National Park, trail near Park headqtrs. 9° N; 98°30'E. Alt.: 100 m. Dry evergreen forest.

Treelet, 10 m tall, sterile. Not common.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5885 4 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bignoniaceae

Oroxylum indicum (L.) Kurz.

Surat thani, on road to Takua pa, Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Secondary growth, edge of dry evergreen forest.

Tree to 15 m tall, few branches; fruit dry. Common, mostly in sapling stage.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5886 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dilleniaceae

Dillenia obovata (Bl.) Hoogl.

Surat Thani on road to Takua Pa, Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Edge of dry evergreen forest.

Tree c. 15 m tall, almost leafless; flower deep yellow. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5887 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae

Vitex pinnata L.

Surat Thani, on road to Takua Pa, Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Secondary growth at the edge of dry evergreen forest.

Sapling 1-3 m tall. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5888 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Naucleaceae

Uncaria lanosa Wall. var. ferrea

Surat thani, on road to Takua pa, Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Secondary forest at the edge of dry evergreen forest.

Large woody climber, pubescence brown.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5889 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Stilagnaceae

Antidesma gymnogyne Pax & Hoffm.

Surat thani, on road to Takua pa, Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Edge of dry evergreen forest.

Small tree, 6 m tall; inflorescences greenish yellow.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5890 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Morinda elliptica Ridl.

Surat Thani, on road to Takua Pa, Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Edge of dry evergreen forest.

Tree to 20 m tall. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5891 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sonneratiaceae

Duabanga grandiflora (Roxb. ex DC.) Walp.

Surat Thani, road to Takua Pa, between Takun and Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Cleared land along roadside, edge of dry evergreen forest.

Tree 15 m tall; flowers white, fruit green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5892 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Urticaceae

Poikilospermum suaveolens (Bl.) Merr.

Surat thani, road to Takua-pa, between Takun and Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Cleared land at edge of dry evergreen forest, near roadside.

Large woody climber; flowers greenish white; fruit green, latex milky white. Not common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5893 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dilleniaceae

Dillenia obovata (Bl.) Hoogl.

Surat Thani, on road to Takua Pa, between Takun and Khao Sok National Park. 9° N; 98°30'E. Alt.: 50 m. Cleared land along roadside, edge of dry evergreen forest.

Tree to 15 m tall; flowers deep yellow, new leaves recently sprouted.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5894 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Naucleaceae

Neonauclea sessilifolia (Roxb.) Merr.

Surat Thani, road to Takua Pa, between Takum and Khao Sok National Park. 9°N; 98°30'E. Alt.: 50 m. Cleared land at edge of dry evergreen forest. Treelet, fruits green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5895 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Aganosma marginata G. Don

Surat thani, road to Takua pa, between Takun and Khao Sok National Park. 9°N; 98°30'E. Alt.: 50 m. Thicket near roadside, dry evergreen forest formation. Woody twiner; latex greenish yellow, opaque, flowers white.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5896 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Caesalpiniaceae

Peltophorum dasyrachis Kurz.

Surat Thani, road to Takua Pa, between Takun and Khao Sok National Park. 9°N; 98°30'E. Alt.: 50 m. Cleared land along roadside, edge of dry evergreen forest. Tree 15 m tall; flowers yellow. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5897 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Capparidaceae

Crateva nurvala Buch.- Ham.

Surat Thani, on road to Takua Pa, Khao Sok National Park. 9°N; 98°30'E. Edge of dry evergreen forest, river bank. Alt.: 50 m. Tree 10 m tall, overhanging river. Living bark white, green outside. Uncommon.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5898 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Capparidaceae

Cleome chelidonii L.

Surat Thani, on road to Takua Pa, Khao Sok National Park. 9°N; 98°30'E. Alt.: 50 m. Dry evergreen forest, clearing along river bank on sandy soil. Undershrub, wide spreading; flowers light pink; in clumps.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5899 5 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ancistrocladaceae

Ancistrocladus tectoris Merr.

Surat thani, Khao Sok National Park, road Surat thani, Takua pa. 9°N; 98°30'E. Alt.: 100-200 m. Dry evergreen forest. Large shrub. Uncommon.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
5900 6 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dilleniaceae

Acrotrema costatum Jack

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E. alt. 100m - 200m
Common, dry evergreen forest, forest floor; stunted shrubs at ground level, stem rhizomatous.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.

5902 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Homonioa riparia Lour.

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; Alt. 50m. Gregarious, dry evergreen forest, sandy river bank. Shrub; fruit purplish-red.

D.D. Soejarto

5916 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bombacaceae

Neesia altissima Bl.

Det. T.Smitinand, Apr. 6, 1987

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Tree 20m height; bark reddish-brown.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.

5906 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Leguminosae

Saraca declinata Miq.

Det. T. Smitinand, April 6, 1987

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Common, dry evergreen forest. Treelet 7m height; flowers yellow, turning red.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.

5911 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae

Hopea apiculata Sym._

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest, river bank. Tree 20m height, slender; flowers pink.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.

5907 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrsinaceae

Maesa paniculata (Wall.) DC.

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest, along trail. Woody climber; flowers dirty white.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.

5901 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Araliaceae

Aralidium pinnatifidum

Det. T. Smitinand Apr. '87

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Treelet 5m tall.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5903 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae

Hopea apiculata Sym.

Det. T. Smitinand Apr. 6, 1987

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Rather common, dry evergreen forest, rocky river bank. Tree 15m height, slender; flowers white to pink.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5904 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Ixora japonica DC.

Det. J.S. Burley July, 1988

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Treelet 4m tall; flowers yellow-orange.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5905 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapindaceae

Pometia pinnata J.R. & G. Forst

Dey. T. Smitinand Apr. 6, 1987

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Tree 10m height; flowers dull reddish-purple.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5908 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Musaceae

Musa acuminata Colla

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Common, dry evergreen forest. Large herb 2.5m tall; bract fleshy, dark red; flowers white; fruit green; sap clear, sticky.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5909 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Moraceae

Streblus taxoides (Heyne) Kurz.

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Small tree 5m tall; fruits brownish-green.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5910 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Barringtoniaceae

Barringtonia pterocarpa Kurz.

Det. J.S.Burley June, 1988

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Treelet 6m tall.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5912 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Hunteria corybosa Roxb. (= H. Zeylanica Gard.
ex Thw.)

Det. J.S.Burley Feb. 1988

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m-200m. Dry evergreen forest. Treelet; latex milky-white; flowers white.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5913 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Eleagnaceae

Eleagnus latifolia L.

Det. T. Smitinand Apr. 6, 1987

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 50m. Dry evergreen forest. Large woody climber; lower leaf surface silvery-grey.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5914 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Connaraceae

Cnestis palala Merr.

Det. T. Smitinand

Phang-nga province, 10 km from Takua pa on road to Surat thani. 8°50'N; 98°20'E; alt. 20m. Not common, second growth vegetation along roadside at the edge of dry evergreen forest. Large shrub; fruit cauliflorous, orange-yellow to bright red.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5920 April 7, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Crypteroniaceae

Crypteronia paniculata Bl.

Phang-nga province, 10 km from Takua pa on road to Surat thani. 8°50'N; 98°20'E; alt. 20m. Secondary growth along roadside at the edge of dry evergreen forest. Treelet; 8m tall; sterile.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5922 April 7, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrsinaceae

Maesa paniculata (Wall.) DC.

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 50m. Dry evergreen forest. Large woody climber; flowers white; fruit brown.

D.D. Soejarto, T. Smitinand, T. Santisuk,
K. Taylor, N. Nantasan.
5915 April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Glycosmis pentaphylla (Retz.) DC.

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 50m. Dry evergreen forest, river bank.

D.D. Soejarto
5917

April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Urticaceae

Dendrocide stimulans (L.F.) Chew

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 50m. Dry evergreen forest. Treelet 5m tall; flowers white; fruit green. Trichomes cause burning and itching sensations on the skin, lasting 30 minutes to one hour.

D.D. Soejarto
5918

April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Nepenthaceae

Nepenthes rafflesiana Jack
Det. J.S. Burley Feb. 1988

Phang-nga province, 10 km from Takua pa on road to Surat thani. 8°50'N; 98°20'E; alt. 10m. Open slope with *Gleichenia* at the edge of evergreen forest. Twining herb; male flowers dark, purplish-red; fruit olive-green.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan.
5919

April 7, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrsinaceae

Maesa ramentacea Roxb.
Det. J.S. Burley, 1988

Phang-nga province, 10 km from Takua pa on road to Surat thani. 8°50'N; 98°20'E; alt. 20m. Secondary growth, along roadside, at the edge of dry evergreen forest. Large shrub; flowers whitish; fruit brown.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan.
5921

April 7, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapotaceae

Palaquium obovatum (Griffith) Engler
Det. J.S. Burley Feb. 1988

Phang-nga province, 10 km from Takua pa on road to Surat thani. 8°50'N; 98°20'E; alt. 20m. Secondary growth along roadside at the edge of dry evergreen forest. Tree stump with newly-sprouting treelets; latex profuse milky-white, sticky.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan.
5923

April 7, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Ixora japonica DC.
Det. J.S. Burley July, 1988

Surat thani, road to Takua pa, Khao Sok Nat'l Park. 9°N; 98°30'E; alt. 100m - 200m. Dry evergreen forest. Treelet 4m tall; flowers yellow-orange.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan.
5905

April 6, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Celastraceae

Bhesa indica (Bedd.) Ding Hou
Det. T. Smitinand April 8, 1987

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, trailside. Treelet 6m tall.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5930 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Flacourtiaceae

Ryparosa cf. kurzii King
Det. J.S. Burley Feb. 1988

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, along trail. Tree 15m height;
buttresses thin, 1m tall; flowers white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5925 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Flacourtiaceae

Ryparosa cf. kurzii King
Det. J.S. Burley Feb. 1988

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, along trail. Tree 15m height;
buttresses thin, 1m tall; flowers white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5925 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Palmaceae

Kerriodoxa elegans J.Oransf.
Det. T. Smitinand April 8, 1987

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, rocky slope, gregarious. Palm 2m
tall; petiole to 2m long; fruit yellowish-
white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5926 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Theaceae

Eurya acuminata DC. & S.
Det. T. Smitinand

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, trailside, common. Treelet, slender.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5931 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Moraceae

Artocarpus elasticus Reinw. ex Bl.

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, trailside, common. Treelet 8m tall;
latex profuse, milky-white coagulating upon
exposure.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5932 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Mussaenda corymbosa Roxb.

Det. J.S. Burley July, 1988

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, in shade along trail, common. Shrub
1m tall; bracts paper-white; flowers yellow.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5933 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Moraceae

Streblus ilicifolia (Vidal) Corner.

Det. T. Smitinand April 8, 1987

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8°N; 98°20'E; alt. 50m - 100m. Evergreen
forest, trailside. Treelet 4m tall.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan.
5934 April 8, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Araliaceae

Trevesia cavalieri cf. (Levl.) I.V. Gr.

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Alt.: 50-100 m. Evergreen
forest, along trail.
Treelet, 2 m tall.

D.D. Soejarto, T. Smitinand, T. Santisule, K.
Taylor, N. Nantasan
5935 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Convolvulaceae

Stictocardia tiliaefolia Hallier

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Alt.: 50-100 m. Evergreen
forest, trailside.
Twiner, latex milky white, sticky.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5936 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Claoxylon longifolium (Bl.) Miq.

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Evergreen forest, trail side.
Treelet, 2 m tall; flowers pale green. Male
plant.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5938 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Claoxylon longifolium (Bl.) Miq.

Phuket, Khao Phra Thaew Wildlife Sanctuary
8° N; 98°20'E. Alt.:50-100 m. Evergreen
forest, trail side.
Treelet, 3 m tall; flowers light brownish-
green; fruits gray-green. Female plant.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5939 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Magnoliaceae

Magnolia cf.

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Alt.: 50-100 m. Evergreen
forest, trailside.
Tree, 10 m tall; crushed leaves aromatic.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5940 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Alstonia scholaris Br.

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Alt.: 50-100 m. Evergreen
forest.
Tree, 10 m tall; bark smooth; latex profuse,
milky white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5941 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Artabotrys oblongus King

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Alt.: 50-100 m. Evergreen
forest.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5942 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Endospermum diadenum (Miq.) Airy Shaw

Phuket, Khao Phra Thaew Wildlife Sanctuary.
8° N; 98°20'E. Alt.: 50-100 m. Evergreen
forest, trailside.
Treelet, 5 m tall.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
5943 8 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Caesalpiniaceae

Saraca bijuga Prain ex King

Krabi, Ao Luk, Thanboke Khoranee National
Park. 8°30'N; 98°30'E. Alt.: 20 m. Rocky
stream at base of limestone hill, evergreen
forest formation.

Tree, 10 m tall; flowers bright orange.
Common on Park premises.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
5944 9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Kopsia alba Ridl. ex Hender

Krabi, Ao Luk, Thanboke Khoranee National
Park. 8°30'N; 98°30'E. Alt.: 20 m. Rocky
stream bank at base of limestone hill,
evergreen forest.

Treelet; latex white, milky; flowers paper
white with pink tinge.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
5945 9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Orophea hirsuta King

Krabi, Ao Luk, Thanboke Khoranee National
Park. 8°30'N; 98°30'E. Alt.: 20 m. Evergreen
forest at base of limestone hill.

Treelet, 3 m tall; flowers yellowish purple;
fruits light yellow.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
5946 9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Orophea enterocarpa Maing.

Krabi, Ao Luk, Thamboke, Khoranee National
Park. 8°30'N; 98°30'E. Alt.: 20 m. Rocky
stream bank at base of limestone hill,
evergreen forest.

Tree, 10 m tall; flowers light green.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
5947 9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Claoxylon longifolium (Bl.) Miq.

Krabi, road Ao Luk to Krabi, Ban Nai Sa.
8°15'N; 98°40'E. Alt.: 30 m. Dry evergreen
forest.

Tree, 8 m tall; flower buds dull green.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5948

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bignoniaceae

Radermachera glandulosa Miq.

Krabi, road Ao Luk to Krabi, Ban Nai Sa.
8°15'N; 98°40'E. Alt.: 30 m. Dry evergreen
forest.

Tree, 10 m tall; flowers white with a pink
tinge.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5949

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Aporusa planchoniana Baill.

Krabi, road Ao Luk to Krabi, Ban Nai Sa.
8°15'N; 98°40'E. Alt.: 30 m. Dry evergreen
forest.

Treelet, 5 m tall; fruits olive green.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5950

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrtaceae

Baeckea frutescens L.

Krabi, Pee pee Marine National Park. 8°10'N;
98°45'E. Alt.: 5 m. Malaleuca leucodendron
forest behind beach, sandy soil.

Small feathery shrub; flowers white; crushed
leaves aromatic. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5951

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrtaceae

Rhodomyrtus tomentosa (Ait.) Hassk.

Krabi, Pee pee Marine National Park. 8°10'N;
98°45'E. Alt.: 5 m. Melaleuca leucodendron
forest behind beach, sandy soil.

Dense shrub, 1-2 m tall; flower pink. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5953

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Simaroubaceae

Eurycoma longifolia Jack

Krabi, road between Pee pee Marine National
Park and Krabi. 8°10'N; 98°45'E. Alt.: 20 m.
Secondary forest, sandy soil.

Very slender treelet, 1-3 m tall; stem
straight; flowers purplish red; fruits
orange. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5955

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Suregada angustifolium Muell.- Arg.

Krabi, road between Pee pee Marine National Park and Krabi. 8°10'N; 98°45'E. Alt.: 20 m. Secondary forest, sandy soil.

Treelet; fruits green.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5956

9 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bignoniaceae

Pajanelia longifolia K. Schum.

Trang, Khao Chong Wildlife Sanctuary, trail near the water fall. 7°30'N; 99°30'E. Alt.: 50 m. Evergreen forest edges.

Treelet, to 5 m tall; leaves to 1 m long with 20-30 leaflets. Common. Monotypic.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5957

10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae

Aphanamixis polystachya (Wall.) R.N. Pa

Trang, Khao Chong Wildlife Sanctuary, trail at the vicinity of the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Evergreen forest.

Tree, low- and many-branched, 10 m tall; flower buds light dull green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5958

10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae

Callicarpa arborea Roxb.

Trang, Khao Chong Wildlife Sanctuary, trail at the vicinity of waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Evergreen forest.

Treelet, 10 m tall; dense crown; flowers deep pink; fruits green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5960

10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Symphoremataceae

Sphenodesme pentandra Jack

Trang, Khao Chong Wildlife Sanctuary, trail near the water-fall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Large woody climber to 30 m tall.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5961

10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Pandaceae

Galearia affinis (R.Br.) Miq.

Trang Khao Chong Wildlife Sanctuary, trail near the water-fall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Treelet, to 10 m tall; inflorescences pendulous, stringlike; flowers green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N.

Nantasan

5962

10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ebenaceae

Diospyros sumatrana Miq.

Trang, Khao Chong Wildlife Sanctuary, trail near the water-fall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree; flowers with green sepals and light green petals; fruits green.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5963 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Barringtoniaceae

Barringtonia pedicellata Ridl.

Trang, Khao Chong Wildlife Sanctuary, trail near the water-fall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree, 15 m tall; fruits green in tight, long and pendulous racemes. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5966 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Lauraceae

Phoebe lanceolata Nees

Trang, Khao Chong Wildlife Sanctuary, trail near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree, 12 m tall; fruits light green turning black, shiny; crushed leaves aromatic. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5967 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Anaxagorea javanica Bl.

Trang, Khao Chong Wildlife Sanctuary, trail near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Small bushy treelet; flowers white, heavily and delicately fragrant; fruits green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5968 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Polyalthia lateriflora Kurz.

Trang, Khao Chong Wildlife Sanctuary, trail near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree, 15 m tall, dbh 40 cm; fruits green, in huge spherical bunches.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5969 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Flacourtiaceae

Hydnocarpus castaneus Hk.f. & Thoms

Trang, Khao Chong Wildlife Sanctuary, trail near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree, 15 m tall, dbh 70 cm; bark brittle; spherical fruits rusty brown, 15 cm across.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5970 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Semecarpus curtisii King

Trang, Khao Chong Wildlife Sanctuary, trailside near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest. Slender treelet, 6 m tall; fruits green with green fleshy receptacle which turns translucent. Sap extremely caustic to skin.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5971 10 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Bouea oppositifolia Meissn.

Trang, Khao Chong Wildlife Sanctuary, tree at the Park Headquarters. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest formation. Tree 15 m tall; bole 3 m; crown extremely dense, oblong - pyramidal. Sap reddish/brown.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5972 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Mimosaceae

Archidendron jiringa (Jack) I.Niels

Trang, Khao Chong Wildlife Sanctuary, trailside near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest. Tree, 20 m tall; fruits purplish-brown, shiny, twisted. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5973 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Staphyleaceae

Turpinia cochinchinense (Lour.) Merr.

Trang, Khao Chong Wildlife Sanctuary, trailside near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest. Treelet 15 m tall; flowers greenish yellow to brown; fruits green. Local name: Kum Bok.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5974 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Glochidion rubrum Bl.

Trang, Khao Chong Wildlife Sanctuary, trailside near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest. Treelet 5 m tall; flowers light to greenish yellow. Local name: Man pu.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5975 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fagaceae

Castanopsis walichii King

Trang, Khao Chong Wildlife Sanctuary, trailside near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest. Tree 25 m tall, dbh 80 cm; bole 10 m tall; fruits green.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5978 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myristicaceae

Knema laurina (Bl.) Warb. var. laurina

Trang, Khao Chong Wildlife Sanctuary, trailside near the waterfall at the food stands. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree 20 m tall, bole 5 m; branches horizontal; crown oblong-conical; fruits rusty brown. Living bark beefy red; sap light brown, clear.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5980 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Araliaceae

Aralidium pinnatifidum Miq.

Trang, Khao Chong Wildlife Sanctuary, edge of forest near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Treelet, 5 m tall; fruits greenish white, turning opaque-black.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5981 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Agrostistachys gaudichaudii Muell.- Arg.

Trang, Khao Chong Wildlife Sanctuary, cleared area near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree, 8 m tall; fruits green.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5982 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Goniothalamus giganteus Hk.f & Thoms.

Trang, Khao Chong Wildlife Sanctuary, cleared area near the waterfall. 7°30'N; 99°30'E. Alt.: 50 m. Tall evergreen forest.

Tree, 20 m tall; fruits dark green.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5983 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myristicaceae

Horsfieldia tomentosa Warb.

Trang, Khao Chong Wildlife Sanctuary, edge of evergreen forest. 7°30'N; 99°30'E. Alt.: 50 m. Evergreen forest.

Tree, 20 m tall, sap clear, reddish brown; flower buds yellow.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5984 11 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Satun, Thaleban National Park Rane Waterfall, vicinity of Park headquarters. 6°40'N; 100°15'E. Alt.: 30-50 m. Evergreen forest, deep shade along stream bank and wet rock crevices.

Herb; flowers white to purplish pink. Not abundant.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5985 12 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Violaceae

Rinorea horneri (Korth.) C. Koch

Satun, Thaleban National Park, Ranee Waterfall, near Park headquarters. 6°40'N; 100°15'E. Alt.: 30-50 m. Evergreen forest, deep shade along stream bank and in wet rock crevices.

Shrub; flowers paper white; fruits green. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5986 12 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Violaceae

Rinorea anguifera Kuntze

Satun, Thaleban National Park, Ranee Waterfall near Park headquarters. 6°40'N; 100°15'E. Alt.: 30-50 m. Evergreen forest, trailside.

Treelet; flowers green; fruits yellowish-green.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5988 12 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Macaranga tanarius Muell.- Arg.

Satun, Thaleban National Park, near Park headquarters. 6°40'N; 100°15'E. Alt.: 30-50 m. Evergreen forest, roadside near Park headquarters.

Treelet, 8 m tall, much branched with rounded and spreading crown; flowers greenish white. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5991 12 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Macaranga curtisii Hk.f.

Satun, Thaleban National Park, roadside near Park headquarters. 6°40'N; 100°15'E. Alt.: 30-50 m. Evergreen forest at base of limestone hill.

Treelet, 8 m tall; fruits gray-green; glands sticky, odorous. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5992 12 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Bignoniaceae

Dolichandrone columnaris T. Santisuk

Satun, Thaleban National Park, 18 km on road Thaleban to intersection w. highway Satun - Hat Yai. 6°40'N; 100°15'E. Alt.: 20 m. Tree grows in rice fields, near base of a limestone hill with dry evergreen forest.

Tree, 10 m tall; flowers white with light greenish tube; fruits dry. Common. Endemic.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5993 12 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Potaliaceae

Fagraea fragrans Roxb.

Satun, Rattaphum, on old road Rattaphum - Habyai. 7°10'N; 100°20'E. Alt.: 20-30 m. Dry riverbed with tree groves, in rice fields.

Tree, 10 m tall; bark deeply and finely fissured.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5994 13 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Wrightia religiosa Benth. & Hk.f.

Satun, Rattaphum, old road Rattaphum - Hat Yai. 7°10'N; 100°20'E. Alt.: 20-30 m. Dry river bed with tree groves, rice fields. Large shrub, latex milky white, profuse; flowers white, fragrant. Common.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5995 13 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Atalantia monophylla DC.

Satun, Rattaphum, on old road Rattaphum - Hat Yai. 7°10'N; 100°20'E. Alt.: 20-30 m. Tree groves along dry river bed in rice fields. Large shrub, spiny.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5996 13 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Cerbera odollam Gaertn.

Songkhla, Hatyai, road Hat Yai - Songkhla. 7°10'N; 100°20'E. Alt.: 10 m. Thickets along roadside. Treelet, 5 m tall; latex milky white, profuse.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5997 13 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapotaceae

Planchonella obovata (R.Br.) Baehni

Songkhla, Hat Yai, road Hat-Yai - Songkhla. 7°10'N; 100°20'E. Alt.: 10 m. Thickets along roadside. Treelet, 5 m tall; flowers greenish yellow; latex profuse, very sticky, milky white.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5998 13 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Abrus precatorius L.

Songkhla, Hat-Yai, road Hat-Yai - Songkhla. 7°10'N; 100°20'E. Alt.: 10 m. Thickets along roadside, sandy soil. Twiner; fruits dry with black-spotted, shiny red seeds. Abundant.

D.D. Soejarto, T. Santisuk, K. Taylor, N. Nantasan
5999 13 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Morinda coreia Buch.- Ham.

Nakhon Ratchasima, Pak Thong Chai Dist., Bruk Yai Arboretum. 14°50'N; 102°10'E. Alt.: 200 m. Deciduous forest. Tree, 12 m tall; flowers white; bark deeply cracked and fissured.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6001 20 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Afgekia sericea Craib

Nakhon Ratchasima, Pak Thong Chai District, Sakaerat Environmental Research Station. 14°35'N; 101°50'E. Alt.: 300 m. Deciduous forest.

Climber with extensive root system; leaves and stem silvery-grey, sap turning brownish-red on exposure. Common, gregarious.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6004 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Poaceae

Arundinaria pusilla A. Cheval & A.

Nakhon Ratchasima, Pak Thong Chai District, Sakaerat Environmental Research Station. 14°35'N; 101°50' E. Alt.: 300 m. Deciduous forest floor.

Herb with extensive and woody underground stem; inflorescence olive green with dark purple tinge. Common, gregarious.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6005 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Caesalpinaceae

Sindora siamensis Teysm. ex Miq.

Nakhon Ratchasima, Pak Thong Chai District, Sakaerat Environmental Research Station. 14°35'N; 101°50'E. Alt.: 300 m. Deciduous forest.

Tree, 15 m tall.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6006 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Holarrhena pubescens Wallich

Nakhon Ratchasima, Pak Thong Chai District, Sakaerat Environmental Research Station. 14°35'N; 101°50'E. Alt.: 300 m. Deciduous forest.

Treelet, 8 m tall; latex milky white; flowers white, fragrant. Medical use: Antidysentery.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6007 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fabaceae

Pterocarpus macrocarpus Kurz

Nakhon Ratchasima, Pak Thong Chai District, Sakaerat Environmental Research Station. 14°35'N; 101°50'E. Alt.: 300 m. Deciduous forest.

Tree, 15 m tall; fruits light yellowish green, clear sap turning blood-red on exposure.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6008 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Cycadaceae

Cycas siamensis Miq.

Nakhon Ratchasima, Pak Thong Chai District, Sakaerat Environmental Research Station. 14°35'N; 101°50'E. Alt.: 300 m. Deciduous forest.

Dwarf tree, ground level, seeds shiny green; underground stem bulbous.

D.D. Soejarto, T. Smitinand, T. Santisuk, K. Taylor, N. Nantasan
6009 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae
Shorea siamensis Miq.

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 300 m. Deciduous
forest.

Tree, 8 m tall; bark greyish, thick, deeply
furrowed.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6012 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae
Dipterocarpus intricatus Dyer

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 300 m. Deciduous
forest.

Tree to 20 m tall; bark grey, deeply
furrowed; fruits with maroon-red wings.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6013 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae
Shorea obtusa Wallich

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 300 m. Deciduous
forest.

Tree, fruits grey-green with light yellowish
wings.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6014 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae
Hopea ferrea Pierre ex Lanes

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 400 m. Dry evergreen
forest.

Tree 20 m tall, dbh 1 m; fruits light green,
wings shiny green.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6015 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae
Gmelina cf.

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 400 m. Dry evergreen
forest.

Shrub, stem ashy-grey.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6016 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae
Walsura cochinchinensis (Baill.) Harms

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 400 m. Dry evergreen
forest.

Slender treelet 2-3 m tall; flowers white.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6017 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Cladogynos orientalis Zipp.

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 400 m. Dry evergreen
forest.

Shrub, lower leaf surface silvery grey; male
flowers yellow; fruits green.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6018 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ixonanthaceae

Irvingia malayana Oliver

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 500-600 m. Dry
evergreen forest above Station.

Tree to 35 m tall; dbh to 1.5 m.

D.D. Soejarto, T. Smitinand, T. Santisuk, K.
Taylor, N. Nantasan
6019 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Icacinaceae

Gonocaryum subrostratum Pierre

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 500-600 m. Dry
evergreen forest above Station.

Treelet, 7 m tall; petioles yellow; flower
buds white.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
6020 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Mimosaceae

Parkia sumatrana Miq.

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 500-600 m. Dry
evergreen forest above Station.

Tree to 30 m tall; bark smooth; fruits bright
green; shiny.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
6021 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Clusiaceae

Mammea siamensis T. Anders

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 600 m. Dry evergreen
forest.

Tree, 10 m tall; latex yellow; flowers white.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
6022 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rhizophoraceae

Carallia integerrima DC.

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 600 m. Dry evergreen
forest.

Tree, 10 m tall.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
6023 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae
Chisocheton cf.

Nakhon Ratchasima, Pak Thong Chai District,
Sakaerat Environmental Research Station.
14°35'N; 101°50'E. Alt.: 600 m. Dry evergreen
forest.

Tree, 15 m tall; fruit rusy brown; sap creamy
white, scanty.

D.D. Soejarto, T. Santisuk, K. Taylor, N.
Nantasan
6024 21 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Combretaceae
Quisqualis indica L.

Prachin Buri, 80 km on road Nakhon Ratchasima
to Kabin Buri. 14°30'N; 102° E. Alt.: 450 m.
Dry evergreen forest.
Sprawling shrubby climber.

D.D. Soejarto, T. Smitinand, K. Taylor, N.
Nantasan
6025 22 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Meliaceae
Aglaia hoanensis Pierce

Prachin Buri, 80 km on road Nakhon Ratchasima
to Kabin Buri. 14°30'N; 102° E. Alt.: 450 m.
Dry evergreen forest remnants with
Dipterocarps.
Small tree; fruits dull brown.

D.D. Soejarto, T. Smitinand, K. Taylor, N.
Nantasan
6026 22 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sapindaceae
Lepisanthes rubiginosa (Roxb.) Leenh.

Rayong, Ban Phe, beach road Ban Phe - Laem
Mae Phim. 12°37'N; 101°10'E. Alt.: sea level.
Large shrubs; bark reddish-brown. Common.

D.D. Soejarto, T. Smitinand, K. Taylor, N.
Nantasan
6027 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Lauraceae
Cassytha filiformis L.

Rayong Province, Ban Pe, beach road from Ban
Phe to Laem Mae Phim. 12°37'N; 101°10'E.
Alt.: sea level. Secondary growth behind
beach, sandy soil.
Parasitic on mango tree; stem greenish
yellow; flower buds white.

D.D. Soejarto, T. Smitinand, K. Taylor, N.
Nantasan
6028 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae
Melodorum villosum Ast.

Rayong Province, Ban Pe, beach road from Ban
Phe to Laem Mae Phim. 12°37'N; 101°10'E.
Alt.: sea level. Secondary growth behind
beach, sandy soil.
Shrubs; flowers yellowish brown; fruits pale
yellow.

D.D. Soejarto, T. Smitinand, K. Taylor, N.
Nantasan
6029 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Loranthaceae

Macrosolen cochinchinensis (Lour.) Van Tie

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil.

Parasitic; fruits green, shiny; older leaves turning bronze red on the upper surface.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6030 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Loranthaceae

Helixanthera cylindrica (Jack ex Roxb.) Danser

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil.

Parasitic; flowers green. Older leaves turning bronze-red on the upper surface.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6031 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Apocynaceae

Willughbeia cochinchinensis Pierre

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil.

Woody climber; latex milky white; flower buds dirty white.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6032 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Capparidaceae

Crateva religiosa Forst.

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil.

Treelet, 4 m tall; flowers dry.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6033 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Melodorum verrucosum cf. Hk.f. & Thoms

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil.

Treelet, 3 m tall; flowers light green; fruits green, turning red when ripe.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6034 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Connaraceae

Connarus cochinchinensis Pierre

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil.

Treelet; flowers white; fruits green, glossy.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6035 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Annonaceae

Melodorum fruticosum Lour.

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil. Treelet, 5-6 m tall.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6036 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dipterocarpaceae

Vatica cinerea Dyer

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Secondary growth behind beach, sandy soil. Treelet, 4 m tall, reaching 10 m.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6037 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Araceae

Pothos scandens L.

Rayong Province, Ban Pe, beach road from Ban Phe to Laem Mae Phim. 12°37'N; 101°10'E. Alt.: sea level. Dry evergreen forest with Dipterocarps. Climbing epiphyte, spadix dull yellow with purple spathes.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6038 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Santalaceae

Scleropyrum wallichianum Arn.

Rayong, Ban Phe, Ban Phe Arboretum. 12°37'N; 101°10'E. Alt.: sea level. Dry evergreen forest with Dipterocarps. Treelet, 6 m tall; stem spiny; fruits green, turning yellow; poisonous upon ingestion.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6039 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Prismatomeris malayana cf. King & Gamble

Rayong, Ban Phe, Ban Phe Arboretum. 12°37'N; 101°10'E. Alt.: sea level. Dry evergreen forest with Dipterocarps. Treelet, 5 m tall; flowers white.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6040 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Opiliaceae

Melientha suavis Pierre

Rayong, Ban Phe, Ban Phe Arboretum. 12°37'N; 101°10'E. Alt.: sea level. Dry evergreen forest with Dipterocarps. Treelet, 3-4 m tall; young tender shoots edible.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6041 23 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Convolvulaceae

Erycibe citriniflora Griff.

Chanthaburi, Makham, road Makham to Pong Nam Ron. 12°35'N; 102°10'E. Alt.: 30 m. Secondary forest.

Large sprawling shrub with arching and hanging branches. Local name: Phrieu.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6043 24 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Memecylaceae

Memecylon cyaneum De Wild.

Chanthaburi, Makham, road Makham to Pong Nam Ron. 12°35'N; 102°10'E. Alt.: 30 m. Secondary forest.

Treelet, to 4 m tall; flowers lavender-blue; fruits green.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6044 24 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Myrtaceae

Tristania

Chanthaburi, Makham, road Makham to Pong Nam Ron. 12°35'N; 102°10'E. Alt.: 30 m. Secondary forest.

Treelet, 3 m tall.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6045 24 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rutaceae

Acronychia pedunculata (L.) Miq.

Chanthaburi, Makham, road Makham to Pong Nam Ron. 12°35'N; 102°10'E. Alt.: 30 m. Secondary forest.

Treelet, crushed leaves aromatic.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6046 24 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Dilleniaceae

Dillenia hookeri Pierre

Chanthaburi, Makham, secondary forest along road Makham - Pong Nam Ron. 12°35'N; 102°10'E. Alt.: 30 m. Dry secondary forest. Dwarf shrub; flowers with yellow petals and stamens; petals early caducous; root system very extensive.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6047 24 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Gluta glabra (Wallich) Ding

Chanthaburi, Makham, secondary forest along road Makham - Pong Nam Ron. 12°35'N; 102°10'E. Alt.: 30 m. Dry secondary forest. Tree, 10 m tall; dbh 70 cm; sap scanty; fruits dry. Hazard code: IRT.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6048 24 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Fagaceae

Castanopsis pierrei Hance

Chanthaburi, Namtokphliu National Park, stream bank near Park headquarter. 12°30'N; 102°10'E. Alt.: 100 m. Dry evergreen forest, stream bank with granitic boulders. Tree, 15 m tall; fruits green.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6049 25 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Euphorbiaceae

Erismanthus indochinensis Gagnep.

Chanthaburi, Namtokphliu National Park, stream bank near Park headquarters. 12°30'N; 102°10'E. Alt.: 100 m. Dry evergreen forest, stream bank with granitic boulders. Treelet, 4 m tall; female flowers green.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6050 25 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Ixonanthaceae

Irvingia malayana Oliver

Chanthaburi, Namtokphliu National Park, stream bank near Park headquarters. 12°30'N; 102°10'E. Alt.: 100 m. Dry evergreen forest, stream bank with granitic boulders. Tree, 25 m tall; trunk fluted; fruits green.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6051 25 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Rubiaceae

Lasianthus hookeri C.B. Clarke ex Hk.f.

Chanthaburi, Namtokphliu National Park, stream bank near Park headquarters. 12°30'N; 102°10'E. Alt.: 100 m. Dry evergreen forest, deep shade. Treelet; fruits green. Not common.

D.D. Soejarto, T. Smitinand,
6053 28 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Opiliaceae

Urobotrya siamensis Hiepik.

Chanthaburi, Namtokphliu National Park, stream bank near Park headquarters. 12°30'N; 102°10'E. Alt.: 100 m. Dry evergreen forest, along slope, deep shade. Treelet; fruits green turning yellow. Local name: Pak Wan Lhao.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6054 25 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Anacardiaceae

Chaerospondias axillaris (Roxb.) B.L. Bu

Chanthaburi, Namtokphliu National Park, stream bank near Park headquarters. 12°30'N; 102°10'E. Alt.: 100 m. Dry evergreen forest, steep slope. Tree, 15 m tall; living bark light brown, brittle. Local name: manang.

D.D. Soejarto, T. Smitinand, K. Taylor, N. Nantasan
6055 25 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae

Vitex canescens Kurz

Saraburi, Muaklek District, limestone hill 6 km before Muaklek from Saraburi. 14°04'N; 101°10'E. Alt.: 300 m. Deciduous forest. Tree 10 m tall; dbh 40 cm; flowers greenish yellow.

D.D. Soejarto, N. Nantasan
6056 30 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Sterculiaceae

Sterculia pexa Pierre

Saraburi, Muaklek District, limestone hill 6 km before Muaklek from Saraburi. 14°04'N; 101°10'E. Alt.: 300 m. Deciduous forest. Tree 25 m tall; fruits bright orange-red, becoming reddish brown with age; seeds black, glossy.

D.D. Soejarto, N. Nantasan
6057 30 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Verbenaceae

Vitex quinata (Lour.) F.N. Wi

Province Saraburi, Mok Laek District, Khao Ta Pan. 14°04'N; 101°10'E. Alt.: 400 m. Dry deciduous forest on limestone hill. Tree 15 m tall; bole fluted and deeply split; 80 cm dbh; flowers green. Local name: Ee Pae.

D.D. Soejarto, N. Nantasan
6058 30 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF THAILAND

Moraceae

Broussonetia papyrifera Vent.

Saraburi, Muaklek District, limestone hill. 14°04'N; 101°10'E. Alt.: 300 m. Mixed deciduous forest. Treelet, 3 m tall; latex greenish white; fruits green turning bright orange-red.

D.D. Soejarto, N. Nantasan
6059 30 April, 1987

HARVARD UNIVERSITY HERBARIA

Bignoniaceae

Millingtonia hortensis L.

Saraburi, Muaklek District, roadside at base of hill. 14°04'N; 101°10'E. Alt.: 300 m. Mixed deciduous forest. Tree, 8 m tall; flowers white with pale yellow tube; fruits dry.

D.D. Soejarto, N. Nantasan
6060 30 April, 1987

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Sandoricum koetjape

Luzon: Municip. Manila. Purchased from a street vendor.

Fruits dull brown to orange-yellow; sold as table fruits. Local names: Santol (Tagalog).

D.D. Soejarto & D.A. Madulid
6063 13 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island: Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E.

Alt.: 150 m. Primary forest, base of mountain slope along river bank.

Woody climber; corolla brownish purple with pale yellow lobes inside; flower buds dark purple; uncommon.

D.D. Soejarto & D.A. Madulid
6064 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Psychotria manillensis Bartl. ex DC.

Palawan Island, Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E.

Alt.: 150 m. Primary forest, rocky river bank, at base of forested slope.

Tree 8 m tall; flowers white; fruits green; abundant in the area.

D.D. Soejarto & D.A. Madulid
6065 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Gardenia longiflora Vid.

Palawan Island, Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E.

Alt.: 150 m. Primary forest, rocky river bank, at base of forested slope.

Tree c. 10 m tall; fruits green.

D.D. Soejarto & D.A. Madulid
6066 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myristicaceae

Myristica cf. elliptica Hook. f. & Thoms.

Palawan Island, Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E.

Alt.: 150 m. Primary forest at lower end of mountain slope, along rocky river bank.

Tree 15 m tall; sap light brownish red; fruits opaque greenish yellow; very common in the area.

D.D. Soejarto & D.A. Madulid
6067 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Artabotrys cf. vidaliana

Palawan Island, Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E.

Alt.: 150 m.

Woody climber; fruits green; plant with hooks; not common.

D.D. Soejarto & D.A. Madulid
6068 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae

Premna cf. serratifolia L.

Palawan Island, Irawan River Valley,
Tatanarom, gravel road to Benguet
mine, Mt. Beaufort. 9°50'N, 118°40'E.
Alt.: 150 m. Riverine forest, clearing.
Treelet 5 m tall; fruits green turning black
when mature; flowers pale green; not very
common at site.

D.D. Soejarto & D.A. Madulid
6069 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Enicosanthum klemmei (Elm.) Airy Shaw

Palawan Island, Irawan River Valley,
Tatanarom, gravel road to Benguet
mine, Mt. Beaufort. 9°50'N, 118°40'E.
Alt.: 150 m. Primary forest at base of
mountain slope along rocky river.
Tree 10 m tall; flowers fleshy, white; fruits
green; common.

D.D. Soejarto & D.A. Madulid
6070 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Micromelum compressum (Blco.) Merr.

Palawan Island, Irawan River Valley,
Tatanarom, gravel road to Benguet
mine, Mt. Beaufort. 9°50'N, 118°40'E.
Alt.: 150 m. Primary forest at base of
mountain slope along rocky river.
Treelet 8 m tall; flower buds pale opaque-
green.

D.D. Soejarto & D.A. Madulid
6071 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Areaceae

Areca vidaliana

Palawan Island, Irawan River Valley,
Tatanarom, gravel road to Benguet
mine, Mt. Beaufort. 9°50'N, 118°40'E.
Alt.: 150 m. Primary forest at base of
mountain slope, along rocky river.
Treelet 3 m tall; fruits light green;
endemic; common.

D.D. Soejarto & D.A. Madulid
6072 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapindaceae ?

Palawan Island, Irawan River Valley,
Tatanarom, gravel road to Benguet
mine, Mt. Beaufort. 9°50'N, 118°40'E.
Alt.: 150 m. Primary forest at base of
mountain slope along rocky river bank.
Treelet 10 m tall; 20 cm dbh.; sap somewhat
sticky; fruits pale green; deep shade, forest
floor.

D.D. Soejarto & D.A. Madulid
6073 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Palawan Island, Irawan River Valley,
Tatanarom, gravel road to Benguet
mine, Mt. Beaufort. 9°50'N, 118°40'E.
Alt.: 150 m. Primary forest at base of
mountain slope along rocky stream; deep
shade.
Treelet 2 m tall; flowers white.

D.D. Soejarto & D.A. Madulid
6074 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Monimiaceae

Palawan Island, Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest at lower end of mountain slope along rocky river. Tree 10 m tall; calyx cup pale green; corolla white; not common.

D.D. Soejarto & D.A. Madulid
6075 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island: Irawan River, Tatanarom, foot of Mt. Beaufort, vicinity of Benguet mine. 9°50'N, 118°40'E. Alt.: 150 m. Tropical rainforest, forest floor.

D.D. Soejarto & D.A. Madulid
6076 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae
Croton tiglium ?

Palawan Island, Irawan River, Tatanarom, vicinity of Benguet mine, foot of Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest. Tree 10 m tall; flowers pale brownish yellow; fruits pale brownish yellow.

D.D. Soejarto & D.A. Madulid
6077 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae
Mussaenda cf. palawanensis

Palawan Island, Irawan River Valley, Tatanarom, gravel road to Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest at base of Mt. Beaufort. Tree 8 m tall; bracts paper white, showy; corolla white with yellow lobes; fruits green; common.

D.D. Soejarto & D.A. Madulid
6078 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae
Vitex pubescens Vahl

Palawan Island, Municip. Pto. Princesa, road Puerto Princesa-Baheli, Tagburos. 9°50'N, 118°45'E. Alt.: 60 m. Semi-deciduous forest, steep slope. Tree 15 m tall, 25 cm dbh.; flowers pale green; fruits green maturing black. Local name: Mulawing.

D.D. Soejarto & D.A. Madulid
6079 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Burseraceae
Protium

Palawan Island, Road Puerto Princesa-Baheli, Tagburos. 9°50'N, 118°45'E. Alt.: 60 m. Semi-deciduous forest, steep slope. Shrub, plant aromatic; flowers pale green; fruits green; abundant.

D.D. Soejarto & D.A. Madulid
6080 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Polygalaceae
Securidaca atrovioleacea

Palawan Island, municip. Pto. Princesa, Tagburos, 15 km on road Puerto Princesa-Baheli. 9°50'N, 118°45'E. Alt.: 60 m. Semi-deciduous forest, steep slope. Woody climber; flowers deep violet-purple; fruits green with brown tinge; not common.

D.D. Soejarto & D.A. Madulid
6081 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leeaceae
Leea

Palawan Island, Tagburos, 15 km on road Puerto Princesa to Baheli. 9°50'N, 118°45'E. Alt.: 60 m. Semi-deciduous forest, steep slope. Climber; flowers greenish white with dark brown calyx cup.

D.D. Soejarto & D.A. Madulid
6082 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae
Strophanthus

Palawan Island, Municip. Pto. Princesa, Tagburos, 15 km on road Puerto Princesa to Baheli. 9°50'N, 118°45'E. Alt.: 60 m. Semi-deciduous forest. Large woody climber, latex gummy-white; fruits green of diverging follicles.

D.D. Soejarto & D.A. Madulid
6083 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Thymelaeaceae
Aquilaria

Palawan Island, Municip. Pto. Princesa, Tagburos, 15 km on road Puerto Princesa to Baheli. 9°50'N, 118°45'E. Alt.: 60 m. Semi-deciduous forest. Treelet 3 m tall; fruits deep orange, splitting into 2 valves.

D.D. Soejarto & D.A. Madulid
6084 17 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve just behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Edge of primary forest at base of mountain. Treelet; flowers white.

D.D. Soejarto & D.A. Madulid
6085 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae
Melanolepis cf. multiglandulosa

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve just behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Edge of primary forest at base of mountain. Tree 10 m tall, 35 cm dbh.; fruits green with yellowish-brown glands; common.

D.D. Soejarto & D.A. Madulid
6086 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Dysoxylum ?

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve just behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Primary forest, mountain slope. Tree 20 m tall, 40 cm dbh.; bark reddish brown; flower buds pale green.

D.D. Soejarto & D.A. Madulid
6087 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myristicaceae

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Primary forest, mountain slope. Tree 15 m tall, 25 cm dbh.; bark pale brown, sap reddish brown; flower brown. Local names: Lambunaw na pula (Tagalog).

D.D. Soejarto & D.A. Madulid
6088 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Polygalaceae

Polygala

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Primary forest clearing, mountain slope. Shrub, flowers pale green; fruits milky white, somewhat translucent; in patches; not common.

D.D. Soejarto & D.A. Madulid
6089 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Araceae

Amorphophallus cf. rivieri Durieu

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Forest edge, clearing and cultivated land. Succulent herb; spathe dull blackish purple; spadix light purple; stem spotted purple; common. Local name: Balbag (Tagalog).

D.D. Soejarto & D.A. Madulid
6090 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, Municip. Pto. Princesa, Irawan, forest preserve behind the BFD Compound. 9°49'N, 118°41'E. Alt.: 60 m. Primary forest floor. Terrestrial herb; bulbous root; leaves spotted purple.

D.D. Soejarto & D.A. Madulid
6091 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Anacardiaceae

Buchanania arborescens

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Treelet 6 m tall; fruits green with pinkish tinge; sap clear, sticky; sap produces allergic contact dermatitis.

D.D. Soejarto & D.A. Madulid
6092 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrsinaceae

Ardisia

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Treelet 5 m tall; fruits green maturing purple-black, shiny.

D.D. Soejarto & D.A. Madulid
6093 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Spreading treelet hanging over stream; sap milky white; fruits green; common.

D.D. Soejarto & D.A. Madulid
6094 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Guttiferae

Cratoxylon

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Treelet; fruits dry.

D.D. Soejarto & D.A. Madulid
6095 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae

Mezoneuron

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Woody climber; fruits green.

D.D. Soejarto & D.A. Madulid
6096 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae

Caesalpinia

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Woody climber; fruits dry.

D.D. Soejarto & D.A. Madulid
6097 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celastraceae

Kokoona ochracea (Elm.) Merr.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 200 m. Forest on steep slope with bamboos. Tree 20 m tall, 25 cm dbh.; dead bark yellow and lights up readily leaving asphalt-like residue; leaves light up producing crackling noise like a firecracker. Local name: Repetik (Tagalog).

D.D. Soejarto & D.A. Madulid
6098 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Graminae

Schizostachyum lumampao (Blco.) Merr.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest, rocky river bank. Bamboo to 10 m tall; sterile; abundant.

D.D. Soejarto & D.A. Madulid
6099 18 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapindaceae ?

Rhysostoechia ?

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 200 m. Primary forest on steep slope. Tree 15 m tall, 20 cm dbh.; bark purplish brown; cauliflorous; fruits yellow-orange; rather common. Local name: Raputok (Tagalog).

D.D. Soejarto & D.A. Madulid
6100 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 200 m. Primary forest on steep slope. Tree 10 m tall, 15 cm dbh.; sap milky white; flowers greenish white with pinkish tinge; fruits green.

D.D. Soejarto & D.A. Madulid
6101 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 200 m. Primary forest on steep slope; deep shade. Treelet 4 m tall; flowers greenish white.

D.D. Soejarto & D.A. Madulid
6102 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest on steep slope. Treelet 2 m tall; fruits green with purple striae; deep shade.

D.D. Soejarto & D.A. Madulid
6103 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest on steep slope, deep shade. Asperous herb; calyx cup green; corolla white.

D.D. Soejarto & D.A. Madulid
6105 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Lunasia amara Blco.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest on steep slope. Treelet 2 m tall; flower buds dull green; fruits dull green. Local name: Paitan (Tagalog).

D.D. Soejarto & D.A. Madulid
6106 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Arecaceae

Korthalsia merrillii

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest at base of Mt. Beaufort, rocky river bank. Climbing plant, sterile; common.

D.D. Soejarto & D.A. Madulid
6107 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest at base of Mt. Beaufort, rocky river bank. Treelet 8 m tall; flowers greenish white; rootbark yellow.

D.D. Soejarto & D.A. Madulid
6108 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Aglaia cf. argentea

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest at base of Mt. Beaufort. Treelet 3 m tall; sterile; common. Local name: Lambunau Ungui.

D.D. Soejarto & D.A. Madulid
6109 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Desmos

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest at base of Mt. Beaufort, rocky river bank. Woody climber; fruits green.

D.D. Soejarto & D.A. Madulid
6110 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Magnoliaceae

Talauma angatensis (Blco.) F. Vill.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, rocky river bank. Treelet 4 m tall; fruits bright green; seeds light brown; not common.

D.D. Soejarto & D.A. Madulid
6111 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Tropical rainforest, along river bank.

Tree 3 m tall; fruits green, maturing orange, then deep red; abundant.

D.D. Soejarto & D.A. Madulid
6112 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrtaceae ?

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Tropical rain forest, along river bank.

Treelet 2 m tall; flowers white; fruits green with distinct calyx cup.

D.D. Soejarto & D.A. Madulid
6113 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Melastomataceae

Melastoma

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Open riverine forest.

Treelet 5 m tall; flowers bright pink; calyx and ovary green; fruits silky green. Local name: Hatut Ngau.

D.D. Soejarto & D.A. Madulid
6114 19 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, rocky soil, river bank.

Treelet 2 m tall; perianth greenish white; gynoecium yellow; fruits green turning red. Local name: Lanutan.

D.D. Soejarto & D.A. Madulid
6115 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myristicaceae ?

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest near river bank. Treelet 4 m tall; inflorescences and flower buds orange-yellow; common.

D.D. Soejarto & D.A. Madulid
6116 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Araceae

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Epiphytic, primary forest, close to river bank.

Climbing epiphyte, spathe green with purple tinge outside; spadix greenish white; fruits paper white; common.

D.D. Soejarto & D.A. Madulid
6117 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Menispermaceae

Tinospora

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, rocky river bank.

Large woody climber, 25 m tall; flower buds green.

D.D. Soejarto & D.A. Madulid
6118 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Combretaceae

Terminalia cf. nitens Presl.

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, near rocky river bank.

Tree 25 m tall, 60 cm dbh.; inflorescence and flower white; sap clear.

D.D. Soejarto & D.A. Madulid
6119 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Antidesma cf. pentandrum (Blco.) Merr.

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, steep slope, near river bank.

Treelet; fruits light green, maturing black.

D.D. Soejarto & D.A. Madulid
6120 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myristicaceae

Knema ?

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, steep slope, near river bank.

Tree 10 m tall; sap clear; reddish brown; fruits brown.

D.D. Soejarto & D.A. Madulid
6121 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Orchidaceae

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, forest floor. Terrestrial orchid; flowers dull orange; not common.

D.D. Soejarto & D.A. Madulid
6122 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Antidesma

Palawan Island, Irawan River Valley, base of Mt. Beaufort at Tatanarom. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest next to river bank.

Treelet; fruits red, turning black with inky violet-red juice; abundant.

D.D. Soejarto & D.A. Madulid
6123 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Chisocheton cf. pendandrus (Blanco) Merr.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, steep slope, near river bank. Tree 15 m tall, 20 cm dbh; flowers light yellowish green.

D.D. Soejarto & D.A. Madulid
6124 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palmae

Demonorops

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Tropical rain forest, next to river bank. Climbing spiny ratta; fruits green; spines can cause physical injuries.

D.D. Soejarto & D.A. Madulid
6125 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, next to river bank. Tree 20 m tall, 25 cm dbh.; bark smooth, slash brown; flowers dirty white; collected from under the tree.

D.D. Soejarto & D.A. Madulid
6126 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Evodia acuminata Merr. aff.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, steep slope, near river bank. Treelet 8 m tall; fruits dark green; rootbark yellowish white.

D.D. Soejarto & D.A. Madulid
6127 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapotaceae

Palaquium ?

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, steep slope, near river bank. Treelet 5 m tall; latex milky white, sticky; fruits green with a purple tinge.

D.D. Soejarto & D.A. Madulid
6128 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Plectronia gynochtodes Baill.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, rocky river bank. Tree 20 m tall, 25 cm dbh.; buttressed; corolla 4, reflexed, greenish white.

D.D. Soejarto & D.A. Madulid
6129 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Aglaia aff. llanosiana C.D.C.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, rocky river bank. Treelet; fruits pinkish white; seeds deep orange-red.

D.D. Soejarto & D.A. Madulid
6130 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Flacourtiaceae

Pangium edule Reinw.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, deep slope. Tree 25 m tall, 50 cm dbh; fruits brown; aril edible; common. Local name: Pange.

D.D. Soejarto & D.A. Madulid
6131 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Flagellariaceae

Flagellaria indica L.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Disturbed forest along river bank. Climber; fruits green, turning violet-pink.

D.D. Soejarto & D.A. Madulid
6132 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Araceae

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Epiphyte, tropical rain forest, vicinity of river bank.

Climbing epiphyte; spathe pale green; spadix pale yellow; fruiting spadix with green and yellow-tipped fruitlets.

D.D. Soejarto & D.A. Madulid
6133 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Zingiberaceae

Globba cf. campsohylla K. Schum.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Primary forest, wet rocky river bank.

Succulent herb with purple stem; leaves green above, purple underneath; flowers yellow; fruits green; common.

D.D. Soejarto & D.A. Madulid
6134 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Burseraceae

Canarium asperum Benth.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest with bamboos.

Tree 20 m tall, 30 cm dbh.; fruits green; crushed leaves aromatic; common.

D.D. Soejarto & D.A. Madulid
6135 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Dilleniaceae
Dillenia

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Clearing at the edge of primary forest along steep slope. Shrub; flowers with bright yellow petals, green calyx; stamens and filaments purple.

D.D. Soejarto & D.A. Madulid
6136 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Clusiaceae
Garcinia dives Pierre

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Riverine forest with bamboos (*Schizostachyum*). Tree 25 m tall, 60 cm dbh.; latex yellow, sticky; fruits green, turning yellow; pulp sour.

D.D. Soejarto & D.A. Madulid
6137 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae
Ichnocarpus ovatifolius DC.

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Forest clearing at edge of primary forest, with bamboos. Climber; latex milky white, sticky; corolla tube pale green; lobes white; common.

D.D. Soejarto & D.A. Madulid
6138 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae
Homonoia riparia

Palawan Island, Irawan River Valley, Tatanarom, vicinity of Benguet mine, Mt. Beaufort. 9°50'N, 118°40'E. Alt.: 150 m. Shallow river with rocky bottom in tropical rain forest. Rheophytic shrubs; fruits green, maturing dark red.

D.D. Soejarto & D.A. Madulid
6139 20 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Dilleniaceae
Dillenia palawanensis Elmer

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat; rocky soil. Sprawling shrub; flowers bright yellow; gregarious in places; very common.

D.D. Soejarto & D.A. Madulid
6140 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Burseraceae
Protium connarifolium (Perk.) Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat with rocky soil. Large erect shrub, aromatic flowers greenish white; fruits green maturing red; roots reddish brown; common.

D.D. Soejarto & D.A. Madulid
6141 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Naucleaceae

Nauclea orientalis Linne

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat with rocky soil.

Tree 10 m tall, 20 cm dbh.; slash brownish white; stipule light green; sterile; very common.

D.D. Soejarto & D.A. Madulid
6142 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpiniaceae

Phanera integrifolia (Roxb.) Benth.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat with rocky soil.

Large woody sprawling vine; flowers white turning light yellow; stamens pink turning dark brown; common.

D.D. Soejarto & D.A. Madulid
6143 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Mussaenda philippica A.L. Rich

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat; rocky soil.

Large shrub; bract white and showy; corolla white with deep yellow lobes.

D.D. Soejarto & D.A. Madulid
6144 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sterculiaceae

Commersonia bartramia (L.) Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat; rocky soil.

Treelet; flowers white; fruits green; young leaves brownish to greenish yellow; common. Local name: Bonut-bonut.

D.D. Soejarto & D.A. Madulid
6145 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asclepiadaceae

Palawan Island, Municip. Nara, vicinity of Trident/ Bloomfield chromite mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50-100 m. Semi evergreen forest on flat and rocky alluvial plane.

Climber; latex milky white; flowers with green calyx and deep purple corolla.

D.D. Soejarto & D.A. Madulid
6146 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Schizaeaceae

Lygodium

Palawan Island, Municip. Nara, vicinity of Trident/ Bloomfield chromite mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50-100 m. Open semi-evergreen forest on flat and rocky alluvial plane.

Climbing fern; sori dark brown.

D.D. Soejarto & D.A. Madulid
6147 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Connaraceae

Rourea minor (Gaertn.) Leenh.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat rocky soil.

Large sprawling woody climber; fruits greenish yellow; aril deep red; common.

D.D. Soejarto & D.A. Madulid
6149 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Tabernaemontana pandacaqui

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine area, Victoria Range, eastern slopes. 9°23'N, 118°24'E. Alt.: 50-100 m. Open semi-evergreen forest on flat and rocky alluvial plane.

Treelet; latex milky white; fruits brownish green.

D.D. Soejarto & D.A. Madulid
6150 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Strophanthus cumingii DC.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, rocky soil.

Large sprawling woody climber; sap clear turning opaque white and gummy; flowers greenish white.

D.D. Soejarto & D.A. Madulid
6151 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asclepiadaceae

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, rocky soil.

Extensive climber; latex milky white, scanty; flowers purplish green; corolla lobes white inside, reddish purple outside.

D.D. Soejarto & D.A. Madulid
6152 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Icacinaceae

Iodes philippinensis Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, rocky soil.

Extensive climber; flowers greenish white.

D.D. Soejarto & D.A. Madulid
6153 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Ascomycetes

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine, Victoria Range eastern slope. 9°23'N, 118°24'E. Alt.: 50-100 m. Disturbed forest on flat and rocky alluvial plane.

Saprophytic on dead wood; fruiting body yellow.

D.D. Soejarto & D.A. Madulid
6154 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Connaraceae

Connarus semioleandrus Jack

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, rocky soil, along stream. Large sprawling woody climber; flowers with light brown calyx and white corolla.

D.D. Soejarto & D.A. Madulid
6155 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Flacourtiaceae

Homalium panayanum F. Vill.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, rocky soil, along stream. Treelet; flowers and whole inflorescence paper white.

D.D. Soejarto & D.A. Madulid
6156 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrsinaceae

Ardisia

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine area, Victoria Range eastern slope. 9°23'N, 118°24'E. Alt.: 50-100 m. Disturbed forest on flat and rocky alluvial plane. Treelet; fruits dark reddish purple, opaque.

D.D. Soejarto & D.A. Madulid
6157 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Poaceae

Dinochloa scandens Kuntze

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, dry and rocky river bed. Climbing bamboo; sterile.

D.D. Soejarto & D.A. Madulid
6158 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Parameria laevigata (Juss.) Moldenke

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial flat, rocky soils. Sprawling creeper along edge of dry river bed; flowers pink; very fragrant; latex milky. gregarious, rare.

D.D. Soejarto & D.A. Madulid
6159 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rosaceae

Licania splendens (Korth.) Prance

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plain, rocky stream bank. Treelet 10 m tall; fruits greenish yellow, maturing orange to red.

D.D. Soejarto & D.A. Madulid
6160 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Croton cupreus Elm.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plain, rocky stream bank. Treelet 6 m tall; flowers greenish white; lower leaf surface shiny, brown.

D.D. Soejarto & D.A. Madulid
6161 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celastraceae

Glyptopetalum aff. marivelense (Elm.) Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plain, rocky river bank. Treelet, flower buds green, open flowers blackish purple; uncommon.

D.D. Soejarto & D.A. Madulid
6163 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Microcos ?

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine, Victoria Range eastern slope. 9°23'N, 118°24'E. Alt.: 50-100 m. Forested stream bank, on flat and rocky alluvial plane. Treelet; fruits green.

D.D. Soejarto & D.A. Madulid
6162 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Amaranthaceae

Aerva lanata

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine, Victoria Range eastern slope. 9°23'N, 118°24'E. Alt.: 50-100 m. Forested river bank, on flat and rocky alluvial plane. Herb; inflorescences silvery-white.

D.D. Soejarto & D.A. Madulid
6164 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine, Victoria Range eastern slopes. 9°23'N, 118°24'E. Alt.: 50-100 m. Disturbed forest, on flat and rocky alluvial plane. Treelet; fruits light green; sap scanty.

D.D. Soejarto & D.A. Madulid
6165 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Magnoliaceae

Magnolia candollii (Bl.)

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rocky river bank. Tree 15 m tall, 35 cm dbh.; flower buds pale green; fruits green.

D.D. Soejarto & D.A. Madulid
6166 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae
Polyalthia sp.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rocky river bank. Treelet 7 m tall; flowers green; leaves aromatic; root black; rootwood whitish yellow.

D.D. Soejarto & D.A. Madulid
6167 23 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Santalaceae
Dendrotrophe palawanensis (Elmer) Danser

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rocky soil. Large sprawling woody vine; flowers greenish yellow; rootbark purplish brown.

D.D. Soejarto & D.A. Madulid
6168 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae
Glochidion curranii C.B. Rob.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rocky river bank. Tree 10 m tall; bark finely fissured; flowers pale green; sap clear, sticky.

D.D. Soejarto & D.A. Madulid
6169 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapotaceae
Palaquium luzoniense Vid.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rocky river bank. Tree 10 m tall, 25 cm dbh.; latex milky white, very sticky; fruits green.

D.D. Soejarto & D.A. Madulid
6170 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae
Timonius cf. arboreus Elm.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest, slope at base of Victoria Range. Tree 10 m tall, 25 cm dbh.; flowers yellowish green; fruits green; common.

D.D. Soejarto & D.A. Madulid
6171 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae
Millettia cavitensis Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest, rocky river bank. Tree 10 m tall, 25 cm dbh.; bark smooth; slash pale brown; fruits green; common.

D.D. Soejarto & D.A. Madulid
6172 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Erythroxylaceae

Erythroxylum ecarinatum Burck

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m.

Large shrub 3 m tall; fruits green, maturing deep red, shiny.

D.D. Soejarto & D.A. Madulid
6173 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Morinda citrifolia

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine area, Victoria Range eastern slopes. 9°23'N, 118°24'E. Alt.: 50-100 m. Disturbed forest on flat and rocky alluvial plane.

Treelet; corolla pale green with white lobes; fruits green.

D.D. Soejarto & D.A. Madulid
6174 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpinaceae

Caesalpinia bonducella (L.) Flem.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rocky stream bank.

Large woody climber; flower buds brownish red; fruits brownish green; common; plant spiny. Local name: Dalug Dugai. Medicinal use: for stomach ache.

D.D. Soejarto & D.A. Madulid
6175 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Juncaceae

Juncus effusus Linne

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 50 m. Disturbed forest on alluvial plane, rheophyte on river bed.

Robust herb, gregarious; fruits green with brown bract.

D.D. Soejarto & D.A. Madulid
6176 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae

Callicarpa ? (Premna ?)

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine area, Victoria Range eastern slopes. 9°23'N, 118°24'E. Alt.: 50-100 m. Disturbed forest flat and rocky alluvial plane.

Treelet, fruits green, turning black.

D.D. Soejarto & D.A. Madulid
6177 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Bignoniaceae

Radermachera pinnata (Blco.) Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along road to Trident Mine.

Treelet 3 m tall; flowers paper white in loose pendulous inflorescences.

D.D. Soejarto & D.A. Madulid
6178 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Antirrhoea philippinensis (Benth.) Rolfe

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along road to Trident Mine.

Shrub, corolla red; calyx pale green; common.

D.D. Soejarto & D.A. Madulid
6179 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Acronychia sp.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along road to Trident Mine.

Tree 10 m tall; flowers paper white; fruits dark green with purple tinge; seeds black.

D.D. Soejarto & D.A. Madulid
6180 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along road to Trident Mine.

Tree 5 m tall; corolla in bud red; fruits green.

D.D. Soejarto & D.A. Madulid
6181 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Mimosaceae

Archidendron pauciflorum (Benth.) Nielsen

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along road to Trident Mine.

Treelet 4 m tall; flowers pale green with paper white stamens.

D.D. Soejarto & D.A. Madulid
6182 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae

Clerodendrum

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine area, Victoria Range eastern slopes. 9°23'N, 118°24'E. Alt.: 50-100 m. Semi-evergreen forest area, second growth.

Large shrub 2 m tall; calyx pale green; corolla paper white with purple eye and lower portion; abundant.

D.D. Soejarto & D.A. Madulid
6183 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Glochidion

Palawan Island, Municip. Nara, vicinity of Trident/Bloomfield chromite mine area, Victoria Range eastern slopes. 9°23'N, 118°24'E. Alt.: 50-100 m. Forested river bank, flat and rocky alluvial plane.

Treelet.

D.D. Soejarto & D.A. Madulid
6184 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Fabaceae

Adenantha intermedia Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along roadside.

Woody climber; flower buds pale green.

D.D. Soejarto & D.A. Madulid
6185 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Althoffia lanigera (Blco.) Burrett

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along roadside.

Tree 8 m tall; bark fibrous; fruits deyl.

D.D. Soejarto & D.A. Madulid
6186 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Passifloraceae

Adenia heterophylla (Bl.) Koord. var. heterophylla

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along river side.

Climber; flower buds and fruits pale green; rare.

D.D. Soejarto & D.A. Madulid
6187 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Tricalysia sessilis (Elmer) Merr.

Palawan Island, Municip. Nara, vicinity of Trident mine, Victoria Range. 9°23'N, 118°24'E. Alt.: 100 m. Forest clearing along roadside.

Treelet; flowers pale green to greenish white.

D.D. Soejarto & D.A. Madulid
6188 24 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Averrhoaceae

Averrhoa bilimbi L.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest, base of limestone hill, cultivated among coconut trees. Local name: Kamias (Tagalog).

Tree 10 m tall; rootbark reddish brown; sterile.

D.D. Soejarto & D.A. Madulid
6189 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Croton argyratus Bl.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Tree 10 m tall; fruits green with ashy brown pubescence.

D.D. Soejarto & D.A. Madulid
6190 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Araliaceae

Arthropodium cf. diversifolium Bl.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Tree 15 m tall; fruits light green, maturing dark purple; common.

D.D. Soejarto & D.A. Madulid
6191 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Burseraceae

Canarium asperum

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Tree; crushed leaves aromatic; fruits dark green; flowers pale green.

D.D. Soejarto & D.A. Madulid
6192 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Sapium

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Tree 10 m tall; cap clear; fruits dry.

D.D. Soejarto & D.A. Madulid
6193 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Aristolochiaceae

Aristolochia philippinensis Warb.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Shrub; flowers light green; fruits greenish yellow.

D.D. Soejarto & D.A. Madulid
6194 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Codiaeum luzonicum Merr.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Dwarfed treelet; sap somewhat translucent white; perianth green; stamens white; fruits green.

D.D. Soejarto & D.A. Madulid
6195 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Dysoxylum arborescens (Bl.) Miq.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 3 m. Coastal forest, base of limestone hill, above mangrove formation.

Tree 12 m tall; bark smooth; flower buds pale green.

D.D. Soejarto & D.A. Madulid
6196 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Treelet; latex milky white; fruits green.

D.D. Soejarto & D.A. Madulid
6197 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Macaranga

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation.

Tree; fruits green.

D.D. Soejarto & D.A. Madulid
6198 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Barringtoniaceae

Barringtonia curranii Merr.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest, upper reaches of high tide, above mangrove formation.

Tree 8 m tall; inflorescences and flower buds pale yellowish white, with a pinkish tinge; common.

D.D. Soejarto & D.A. Madulid
6199 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus sp.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest, upper reaches of high tide, above mangrove formation.

Treelet 2 m tall; fruits reddish purple; cauliflorous; plant hairs easily rubbed off penetrating the skin causing irritation.

D.D. Soejarto & D.A. Madulid
6200 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Burseraceae

Canarium radlkoferi Perk.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest, upper reaches of high tide, above mangrove formation.

Tree 8 m tall; fruits yellowish green with fine piercing trichomes.

D.D. Soejarto & D.A. Madulid
6202 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Arecaceae

Arenga brevipes Beccari

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest, upper reaches of high tide, above mangrove formation.

Tree palm, fruits yellowish green; gregarious.

D.D. Soejarto & D.A. Madulid
6204 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Areaceae

Oncosperma tigillarum

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest above mangrove formation, upper reaches of high tide.

Tree palm, sterile; stem and leaves bear sharp spines.

D.D. Soejarto & D.A. Madulid
6205 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Trichospermum eriopodum (Turcz.) Merr.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest above mangrove formation, upper reaches of high tide.

Woody climber; flowers pale green; fruits yellowish green.

D.D. Soejarto & D.A. Madulid
6206 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Glochidion littorale Bl.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest above mangrove formation, upper reaches of high tide.

Treelet; flowers and fruits light green.

D.D. Soejarto & D.A. Madulid
6207 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Aganosma acuminata (Roxb.) G. Don

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 100 m. Low forest along limestone cliff.

Woody climber, latex milky white; flowers white.

D.D. Soejarto & D.A. Madulid
6208 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Orophea cf. corymbosa (Bl.) Miq.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 100 m. Low forest on limestone cliff.

Tree 20 m tall, 30 cm dbh.; bark black, smooth; slash light brown; fruits green.

D.D. Soejarto & D.A. Madulid
6209 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Urticaceae

Pipturus argenteus Wedd.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 100 m. Low forest on limestone cliff.

Treelet 3 m tall; flowers pale green.

D.D. Soejarto & D.A. Madulid
6210 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest at base of limestone hill, above mangrove formation. Treelet, fruits green.

D.D. Soejarto & D.A. Madulid
6211 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Ebenaceae

Diospyros

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff, overhanging the sea. Spreading tree; flowers white with blackish pubescence.

D.D. Soejarto & D.A. Madulid
6212 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Grewia acuminata Juss.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff, above the reaches of high tide. Treelet; flowers white with pale green stamens.

D.D. Soejarto & D.A. Madulid
6213 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Compositae

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea, deep shade. Hanging herb, heads yellow; fruiting heads green.

D.D. Soejarto & D.A. Madulid
6214 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea. Tree; latex milky white; fruits greenish white with minute red dots.

D.D. Soejarto & D.A. Madulid
6215 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

? Walsura

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff, above the upper reaches of high tide. Tree 12 m tall; bark peeling off; flowers yellowish green.

D.D. Soejarto & D.A. Madulid
6216 16 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpiniaceae

Peltophorum inerme (Roxb.) Naves

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff, above the upper reaches of high tide. Tree 15 m tall; bark smooth; fruits dry.

D.D. Soejarto & D.A. Madulid
6217 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Begoniaceae

Begonia

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea, deep shade. Herb, flowers red.

D.D. Soejarto & D.A. Madulid
6218 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Ixora cumingiana Vid.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone slope. Shrub overhanging the sea; flowers white; pedicels and peduncles blackish brown.

D.D. Soejarto & D.A. Madulid
6219 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Capparidaceae

Capparis micracantha DC.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff. Treelet overhanging the sea; fruits green; seeds brown.

D.D. Soejarto & D.A. Madulid
6220 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Oleaceae

Jasminum aculeatum (Blco.) Merr.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff. Woody climber; flowers paper white.

D.D. Soejarto & D.A. Madulid
6221 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Oleaceae

Linociera cumingiana Vid.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff. Tree; flowers greenish yellow.

D.D. Soejarto & D.A. Madulid
6222 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celestraceae

Loeseneriella pauciflora (DC.) A.C. Smith

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone slope. Large woody climber; flower buds dull green; flowers light green.

D.D. Soejarto & D.A. Madulid
6223 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Morinda

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea. Tree, flowers white; fruits green.

D.D. Soejarto & D.A. Madulid
6224 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Gnetaceae

Gnetum indicum (Lour.) Merr.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff. Large woody climber; flowers green; fruits green, turning greenish brown.

D.D. Soejarto & D.A. Madulid
6225 26 July, 1988.

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Araliaceae

Schefflera odorata (Blco.) Merr. and Rolfe

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff. Large woody climber; flowers reddish purple; stamens greenish white; fruits orange-yellow.

D.D. Soejarto & D.A. Madulid
6226 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Menispermaceae

Tinospora rumphii Boerl.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Rock crevices above the upper reaches of the high tide. Climber, inflorescences light green.

D.D. Soejarto & D.A. Madulid
6227 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celastraceae

Euonymus cochinchinensis Pierre

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff. Tree; flowers pale green, turning pink-red.

D.D. Soejarto & D.A. Madulid
6228 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Malpighiaceae

Tristellateia australasiae A. Rich.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff.

Woody climber; young fruits green; sepals green; petals bright yellow.

D.D. Soejarto & D.A. Madulid
6229 26 JULY, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Mallotus philippinensis (Lamk.) M. A.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest, base of limestone hill.

Tree 10 m tall; fruits covered with reddish brown pubescence which rubs off like powder.

D.D. Soejarto & D.A. Madulid
6230 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Guettarda speciosa Linne

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Sandy beach.

Tree; flowers white; fruits green.

D.D. Soejarto & D.A. Madulid
6231 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Malvaceae

Thespesia populnea (L.) Soland.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Sandy beach.

Tree 15 m tall; fruits green; flowers yellow, turning dull pink.

D.D. Soejarto & D.A. Madulid
6232 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Cananga odorata (Lamk.) Hook.f. & Thoms.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest above mangrove formation, at base of limestone hill.

Tree; bark aromatic; fruits green. Local name: Ilang-ilang (Tagalog).

D.D. Soejarto & D.A. Madulid
6233 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Boraginaceae

Cordia subcordata Lamk.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Coastal forest on limestone cliff.

Tree; flowers bright orange.

D.D. Soejarto & D.A. Madulid
6234 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Amaryllidaceae

Crinum asiaticum L.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Edge of coastal forest, deep shade, sandy soil. Large succulent herb 2 m tall; flowers white.

D.D. Soejarto & D.A. Madulid
6235 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea. Tree; fruits white; latex milky white.

D.D. Soejarto & D.A. Madulid
6236 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Psychotria

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea. Treelet 4 m tall; fruits green.

D.D. Soejarto & D.A. Madulid
6237 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: 0-5 m. Forested limestone cliff overhanging the sea. Tree; fruits green, maturing red.

D.D. Soejarto & D.A. Madulid
6238 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Memecylaceae

Memecylon ovatum Sm.

Palawan Island, Quezon Municip., Tabon Island. 9°17'N, 117°57'E. Alt.: sealevel. Coastal forest on limestone slope. Tree; flower clusters blue-pink; calyx pink-lavender; corolla light to deep blue; anthers white.

D.D. Soejarto & D.A. Madulid
6239 26 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Loranthaceae

Macrosolen cochinchinensis (Lour.) Tiegh.

Palawan Island, Municip. Nara, Nara town area. Parasitic on *Chrysophyllum caimito*. Alt.: 0-5 m.

Fruits green; flower buds with green ovary and bluish green perianth; open flowers with greenish orange perianth, stigma red; stamens yellow-green.

D.D. Soejarto & D.A. Madulid
6240 27 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asteraceae

Vernonia arborea

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope.

Treelet 5 m tall; phyllaries green; pappus white; corolla pinkish-lavender; common.

D.D. Soejarto & E. Reynoso
6241 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Cyathostemma micranthum

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope.

Large woody climber; perianth greenish brown; gynoecium dark red; fruits brownish green; uncommon.

D.D. Soejarto and E. Reynoso
6242 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Oleaceae

Ligustrum glomeratum Bl.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope.

Treelet; fruits green.

D.D. Soejarto & E. Reynoso
6243 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Oleaceae

Limociera acuminatissima Merr. (? = Chionanthus acuminatissimus (Merr.) Kiew)

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest sloping mountain ridge.

Tree 6 m tall; fruit green; bark brown turning orange-brown; sap sticky; wood light red; root bark dark red.

D.D. Soejarto and E. Reynoso
6244 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Ochnaceae

Ouratea angustifolia Vahl.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, sloping mountain ridge.

Tree 12 m tall; calyx green; corolla yellow; fruits with dark red calyx and pedicels; yellow-orange gynophore; grey drupelets; very common.

D.D. Soejarto and E. Reynoso
6245 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Fagerlindia microcarpa (Bartl. ex DC.) Ridsd.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, sloping mountain range.

Scrambling shrub, spiny; fruits green; bark yellow; uncommon.

D.D. Soejarto and E. Reynoso
6246 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Primary forest, steep slope. Shrub, flowers greenish yellow; common.

D.D. Soejarto and E. Reynoso
6247 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Ixora

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 35-50 m. Primary forest, mountain ridge. Scrambling shrub; pedicels and flowers bright orange.

D.D. Soejarto and E. Reynoso
6248 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Acronychia pedunculata (L.) Miq.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, sloping mountain ridge. Tree 10 m tall; bark beef-red; flowers pale green; fruits light green.

D.D. Soejarto and E. Reynoso
6249 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrsinaceae

Ardisia

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Primary forest, mountain ridge. Treelet 3 m tall; calyx gray-green; fruits light blackish purple.

D.D. Soejarto and E. Reynoso
6250 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Combretaceae

Terminalia calamansanai (Blco.) Rolfe

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, sloping ridge. Tree 15 m tall, 25 cm dbh.; bark fissured; flowers dirty white; common; emergent trees.

D.D. Soejarto and E. Reynoso
6251 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Oleaceae

Jasminum ? bifarium Wall.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, sloping ridge. Woody climber 15 m tall; pedicels and calyx light green; corolla paper white; fruits green.

D.D. Soejarto and E. Reynoso
6252 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Dysoxylum rubrum Merr.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, sloping ridge.

Treelet; fruits yellow-orange.

D.D. Soejarto and E. Reynoso
6253 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celastraceae

Euonymus ?

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Primary forest, ridge, forest floor.

Shrub; flowers light green.

D.D. Soejarto and E. Reynoso
6254 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Randia

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Primary forest, steep slope.

Treelet; fruits green; common

D.D. Soejarto and E. Reynoso
6255 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Psychotria

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Primary forest, forest floor.

Treelet; fruits greenish orange.

D.D. Soejarto and E. Reynoso
6256 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Theaceae

Ternstroemia toquian (Blco.) F-Vill.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope.

Tree 20 m tall; slash brownish pink; open flowers light pinkish yellow with orange center.

D.D. Soejarto and E. Reynoso
6257 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Aidia racemosa (Cav.) Triveng.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest. Tree 10 m tall; fruits green, maturing red.

D.D. Soejarto and E. Reynoso
6258 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapindaceae

Euphoria didyma Blanco

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest. Tree; fruits greenish yellow.

D.D. Soejarto and E. Reynoso
6259 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Capparidaceae

Capparis lobbiana Turcz.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Clearing in primary forest, steep slope. Shrub; flowers light yellowish pink.

D.D. Soejarto and E. Reynoso
6260 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Wrightia cf. dubia (Sims) Spreng.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Road clearing in primary forest. Shrub; flowers light greenish yellow; latex milky white.

D.D. Soejarto and E. Reynoso
6261 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Flagellariaceae

Flagellaria

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Second growth, forest edge, steep slope. Climber; flowers white.

D.D. Soejarto and E. Reynoso
6262 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Antidesma

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 30-50 m. Coastal forest, steep slope. Treelet; fruits semi-translucent green.

D.D. Soejarto and E. Reynoso
6263 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Columbia

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 10-30 m. Coastal forest above mangrove formation, steep slope. Large woody vine; flowers white; fruits yellowish green.

D.D. Soejarto and E. Reynoso
6264 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Mussaenda

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 10-30 m. Coastal forest above mangrove formation, steep slope. Shrub; bracts white, showy; flowers white with deep yellow lobes; fruits green.

D.D. Soejarto and E. Reynoso
6265 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae

Premna

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 0 m. Beach, upper reaches of high tide. Shrub; flowers white; fruits green, maturing black.

D.D. Soejarto and E. Reynoso
6266 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Compositae

Vernonia

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 10-30 m. Coastal forest, steep slope. Herb, roadside clearing; phyllaries green; flowers lavender-pink.

D.D. Soejarto and E. Reynoso
6267 30 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Columbia serratifolia (Cav.) DC.

Palawan Island, Municip. Pto. Princesa, 26-27 km from Puerto Princesa to Aborlan, Penal Colony. 9°37'N, 118°42'E. Alt.: 0-5 m. Tidal forest with Pandanus. Tree 15 m tall, 30 cm dbh.; root reddish brown; fruits dry; common.

D.D. Soejarto and E. Reynoso
6268 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Vitidaceae

Cayraitia corniculata (Benth.) Gagn.

Palawan Island, 26-27 km from Puerto Princesa to Aborlan, Penal Colony. 9°37'N, 118°42'E. Alt.: 5 m. Tidal forest with Pandanus. Extensive climber; flowers greenish white; fruits green; common.

D.D. Soejarto and E. Reynoso
6269 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Menispermaceae

Tinospora glabra (Burm.f.) Merrill

Palawan Island, 26-27 km from Puerto Princesa to Aborlan, Penal Colony. 9°37'N, 118°42'E. Alt.: 5 m. Tidal forest with Pandanus. Large climber; flowers pale green; stem dotted with lenticels; common.

D.D. Soejarto and E. Reynoso
6270 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Nauclea orientalis

Palawan Island, Municip. Puerto Princesa, 21 km from Puerto Princesa to Aborlan. 9°37'N, 118°43'E. Alt.: 0-10 m. Flooded forest with Pandanus.

Tree with wheel-like branching pattern; fruits greenish yellow.

D.D. Soejarto and E. Reynoso
6271 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae

Vitex

Palawan Island, Municip. Puerto Princesa, 21 km from Puerto Princesa to Aborlan. 9°37'N; 118°43'E. Alt.: 0-10 m. Flooded forest with Pandanus.

Tree; fruits green.

D.D. Soejarto and E. Reynoso
6272 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Hedyotis ?

Palawan Island, Municip. Puerto Princesa, 21 km from Puerto Princesa to Aborlan. 9°37'N, 118°43'E. Alt.: 0-10 m. Flooded forest with Pandanus.

Herb; flowers white; fruits green.

D.D. Soejarto and E. Reynoso
6273 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Clausena excavata Burm.f.

Palawan Island, 26-27 km from Puerto Princesa to Aborlan, Penal Colony. 9°37'N, 118°42'E. Alt.: 5 m. Tidal forest with Pandanus.

Treelet 8 m tall; bark blackish; slash white; fruits green; leaves aromatic; common.

D.D. Soejarto and E. Reynoso
6274 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpiniaceae

Intsia bijuga O. Kuntze

Palawan Island, 35-38 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope. Local name: Ipil (Tagalog).

Tree 40 m tall, 50 cm dbh.; bark with large scar-like patches; slash light brown; emergent trees; common.

D.D. Soejarto and E. Reynoso
6275 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Corchorus acutangulus Lamk.

Palawan Island, 35-38 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°42'E. Alt.: 50 m. Roadside clearing in primary forest.

Shrub; flowers deep yellow; fruits green.

D.D. Soejarto and E. Reynoso
6276 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Clusiaceae

Garcinia dulcis (Roxb.) Kurz.

Palawan Island, 35-38 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope. Tree 8 m tall; slash pale brown; fruits green; sap light yellow, turning gummy.

D.D. Soejarto and E. Reynoso
6277 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Oleaceae

Linociera vidalii Elmer

Palawan Island, 35-38 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, steep slope. Tree 20 m tall; fruits green.

D.D. Soejarto and E. Reynoso
6278 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, 35-40 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, steep slope. Collected from fallen leaves and fruits; giant tree 30 m tall; fruits yellowish green. Local name: Tubig (Tagalog).

D.D. Soejarto and E. Reynoso
6280 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Psychotria

Palawan Island, 35-40 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, steep slope. Shrub; fruits green; forest floor.

D.D. Soejarto and E. Reynoso
6281 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Croton

Palawan Island, 35-40 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, steep slope. Treelet; flowers greenish brown.

D.D. Soejarto and E. Reynoso
6282 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, 35-40 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, clearing along roadside. Vine; fruits green, maturing orange.

D.D. Soejarto and E. Reynoso
6283 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Combretaceae

Terminalia

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, near roadside.

Tree 10 m tall, 30 cm dbh; slash light reddish brown; flowers white; fruits green.

D.D. Soejarto and E. Reynoso
6284 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Verbenaceae

Petraeovitex trifoliata Merr.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-38 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, clearing.

Woody climber; calyx wings light green; uncommon.

D.D. Soejarto and E. Reynoso
6285 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Goniothalamus obtusifolius Merr.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-38 km from Puerto Princesa. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, clearing.

Treelet 4 m tall; fruits cauliflorous, green; common, mostly sterile.

D.D. Soejarto and E. Reynoso
6286 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Menispermaceae

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, clearing along roadside, steep slope. Climber; flowers light green.

D.D. Soejarto and E. Reynoso
6287 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Moraceae

Ficus

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa. 9°37'N, 118°43'E. Alt.: 10-50 m. Primary forest, clearing along roadside, steep slope. Shrub; fruits yellow-orange.

D.D. Soejarto and E. Reynoso
6288 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Cobretaceae

Lumnitzera littorea (Jack) Voight

Palawan Island, 47 km from Puerto Princesa to Aborlan, San Vicente Beach. 9°32'N, 118°38'E. Alt.: 0 m. Estuary with mangroves. Tree 15 m tall; flowers deep red; fruits green.

D.D. Soejarto and E. Reynoso
6289 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpiaceae

Pongamia pinnata (L.) Merr.

Palawan Island, 47 km from Puerto Princesa to Aborlan, San Vicente Beach. 9°32'N, 118°38'E. Alt.: 0 m. Estuary with mangroves. Tree 8 m tall; fruits green.

D.D. Soejarto and E. Reynoso
6290 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Polyalthia sp.

Palawan Island, Municip. Puerto Princesa, Takdua Zigzag, 35-40 km from Puerto Princesa to Aborlan. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest, slopind ridge. Treelet 4 m tall; leaves aromatic; flowers light greenish yellow.

D.D. Soejarto and E. Reynoso
6291 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Araliaceae

Polyscias nodosa (Bl.) Seem.

Palawan Island, 35 km from Puerto Princesa to Aborlan, Takdua Zigzag. 9°37'N, 118°42'E. Alt.: 50 m. Primary forest. Tree 20 m tall with straight 15 bole; fruit green; leaves and inflorescence to 2 m long crowded apically; common.

D.D. Soejarto and E. Reynoso
6292 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Pittosporaceae

Pittosporum

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil. Shrub; flowers white; fruits red; sporadic.

D.D. Soejarto and E. Reynoso
6293 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrtaceae

Syzygium

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil. Shrub; flowers white to pink; common.

D.D. Soejarto and E. Reynoso
6294 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Psychotria sp.

Palawan Island, Municip. Puerto Princesa, Bakungan, hills above Nagtabon Beach. 9°56'N, 118°40'E. Alt.: 50 m. Stunted forest on rocky soil. Shrub; fruits green.

D.D. Soejarto and E. Reynoso
6295 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Ochnaceae

Ochna

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Treelet; calyx reddish purple; fruits green.

D.D. Soejarto and E. Reynoso
6296 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Treelet; fruits green.

D.D. Soejarto and E. Reynoso
6297 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Treelet; calyx green; corolla greenish yellow.

D.D. Soejarto and E. Reynoso
6298 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Polygalaceae

Securidaca atrovioleacea

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Woody climber; fruits with brownish green to yellow wings.

D.D. Soejarto and E. Reynoso
6299 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Compositae

Gynura vidaliana Elmer

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 50 m. Stunted forest on rocky soil.

Large herb; leaves pinkish-purple beneath; phyllaries green; heads yellow to dark red; common.

D.D. Soejarto and E. Reynoso
6300 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asclepiadaceae

cf. Gymnema

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 50 m. Stunted forest on rocky soil.

Climber; flowers light green; fruits green; latex milky white.

D.D. Soejarto and E. Reynoso
6301 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Aglaia elaeagnoidea Benth.

Palawan Island, Municip. Puerto Princesa, Bakungan, Beach at Nagtabon. 9°56'N, 118°40'E. Alt.: 0 m. Edge of forest on steep slope, upper reaches of high tides.

Tree 20 m tall; bark flaking off; slash beef red; flowers brown; fruits deep red.

D.D. Soejarto and E. Reynoso
6302 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Taccaceae

Tacca leonpetaloides (L.) Kuntze

Palawan Island, Municip. Puerto Princesa, Bakungan, Nagtabon Beach. 9°56'N, 118°40'E. Alt.: 0 m. Sandy beach with Ipomoea pes-caprae.

Robust herb with bulbous subterranean part; flowers pale yellow; fruits green; gregarious.

D.D. Soejarto and E. Reynoso
6303 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Clusiaceae

Cratoxylon cochinchinensis (Lour.) Bl.

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10 m. Slightly disturbed forest along slope.

Tree 10 m tall; bark scaling off, brown; flowers dark red; fruits green; common.

D.D. Soejarto and E. Reynoso
6304 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Proteaceae

Helicia cochinchinensis Lour.

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 50 m. Stunted forest on rocky soil.

Treelet; fruits green; only one twig with flower.

D.D. Soejarto and E. Reynoso
6305 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Shrub; flowers pale green.

D.D. Soejarto and E. Reynoso
6306 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Woody climber; fruits green.

D.D. Soejarto and E. Reynoso
6307 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Tiliaceae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10 m. Coastal forest, rocky soil, steep slope.

Tree 20 m tall; flower buds dirty white to light lavender.

D.D. Soejarto and E. Reynoso
6308 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Shrub; fruits green; flowers greenish white.

D.D. Soejarto and E. Reynoso
6309 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Goodeniaceae

Scaevola

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 0 m. Sandy beach, upper reaches of high tide.

Shrub; flowers white.

D.D. Soejarto and E. Reynoso
6310 31 July, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asclepiadaceae

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 0 m. Coastal forest, upper reaches of high tide, sandy beach.

Climber; flowers light green.

D.D. Soejarto and E. Reynoso
6311 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Dioscoreaceae

Dioscorea

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 10-50 m. Stunted forest on rocky soil.

Climber; flower buds white.

D.D. Soejarto and E. Reynoso
6312 1 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Naucleaceae

Uncaria philippinensis Elm.

Palawan Island, Municip. Puerto Princesa, Nagtabon, hills above beach. 9°56'N, 118°40'E. Alt.: 30 m. Stunted forest, much disturbed.

Large woody climber; flowers light yellowish green, reddish pink below; fruits light green.

D.D. Soejarto and E. Reynoso
6313 2 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Naucleaceae

Nauclea calycina Bartl.

Palawan Island, Municip. Puerto Princesa, Bakungan, between Bakungan and Nagtabon. 9°56'N, 118°40'E. Alt.: 30 m. Much disturbed stunted forest.

Treelet; flowers dull yellow; fruitheads brown.

D.D. Soejarto and E. Reynoso
6314 2 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Mimosaceae

Aborema angulata (Benth.) Kosterm.

Palawan Island, Municip. Puerto Princesa, Bakungan, between Bakungan and Nagtabon. 9°56'N, 118°40'E. Alt.: 20-30 m. Much disturbed stunted forest.

Tree 10 m tall; bark smooth; flowers white; slash beefy red; sap sticky.

D.D. Soejarto and E. Reynoso
6315 2 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Loranthaceae

Scurrula ferruginea (Jacq.) Dauser

Palawan Island, Municip. Puerto Princesa, Bakungan, between Bakungan and Nagtabon. 9°56'N, 118°40'E. Alt.: 20-30 m. Much disturbed stunted forest.

Parasitic shrub; flower buds brown; parasitic on Mimosoid tree.

D.D. Soejarto and E. Reynoso
6316 2 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Compositae

Blumea balsamifera DC.

Palawan Island, Municip. Puerto Princesa, Bakungan, between Bakungan and Nagtabon. 9°56'N, 118°40'E. Alt.: 20-30 m. Second growth vegetation at the edge of stunted forest.

Shrub, aromatic; sterile; common.

D.D. Soejarto and E. Reynoso
6317 2 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrsinaceae

Ardisia

Palawan Island, Municip. Puerto Princesa, Nagtabon, road Bakungan to Nagtabon. 9°56'N, 118°40'E. Alt.: 10-50 m. Remnants of forest extensively exploited for coal.

Shrub; fruits green.

D.D. Soejarto and E. Reynoso
6318 2 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celastraceae

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Edge of primary forest, steep slope overlooking the sea. Climber; flowers greenish yellow.

D.D. Soejarto and E. Reynoso
6319 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Wrightia pubescens R. Br.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Edge of primary forest, steep slope overlooking the sea. Tree 7 m tall; latex milky white; fruits green.

D.D. Soejarto and E. Reynoso
6320 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Strophoblachia fimbriicalyx Boerl.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Edge of primary forest, steep slope overlooking the sea. Large shrub; fruits green; calyx and glands light green.

D.D. Soejarto and E. Reynoso
6321 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Flacourtiaceae

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Edge of primary forest, steep slope overlooking the sea. Treelet; fruits dry.

D.D. Soejarto and E. Reynoso
6322 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa - Roxas. 10°03'N, 119°07'E. Alt.: 20-50 m. Edge of primary forest, steep slope overlooking the sea. Tree 8 m tall; latex mklky white; flowers white.

D.D. Soejarto and E. Reynoso
6323 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Bignoniaceae

Oroxylum indicum (L.) Vent.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Primary forest, steep slope, overlooking the sea. Tree 15 m tall, bole straight; leaves crowded only at end of branches; flower buds pink red; fruits purplish green.

D.D. Soejarto and D.A. Madulid
6324 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Breynia monica (Lour.) Merr. vel aff.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Edge of primary forest, steep slope, overlooking the sea. Treelet; flowers pale green.

D.D. Soejarto and D.A. Madulid
6325 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Breynia rhamnoides Muell.-Arg.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Edge of primary forest, steep slope, overlooking the sea. Treelet; fruits green, turning red; flowers pale green.

D.D. Soejarto and D.A. Madulid
6326 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapindaceae ?

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Edge of primary forest, steep slope overlooking the sea. Woody climber; flowers pale green.

D.D. Soejarto and D.A. Madulid
6327 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asclepiadaceae

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary rainforest on steep slope overlooking the sea. Climber; flowers pale green; latex milky white.

D.D. Soejarto and D.A. Madulid
6328 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrtaceae

Syzygium

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary forest, steep slope overlooking the sea. Treelet; fruits greenish yellow to red, maturing blue-black.

D.D. Soejarto and D.A. Madulid
6329 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Datisceae ?

Octomeles ?

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary forest, steep slope overlooking the sea. Emergent tree to 30 m tall; sterile; common.

D.D. Soejarto and D.A. Madulid
6330 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae

Intsia bijuga

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary forest, steep slope overlooking the sea, road clearing. Treelet; fruits green; may grow to become one of the emergent tree.

D.D. Soejarto and D.A. Madulid
6331 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Celastraceae

Celastrus paniculatus

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary forest, steep slope overlooking the sea, clearing along road.

Woody climber; fruits greenish yellow.

D.D. Soejarto and D.A. Madulid
6332 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Dioscoreaceae

Dioscorea

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary forest, steep slope overlooking the sea.
Climber; inflorescences brown.

D.D. Soejarto and D.A. Madulid
6333 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Acanthaceae

Staurogyne debilis (T. And.) C.B. Clarke ex Merr.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Primary forest, forest floor, steep slope overlooking the sea.

Herb; fruits pale green; common; gregarious.

D.D. Soejarto and D.A. Madulid
6334 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-50 m. Primary forest, steep slope overlooking the sea.
Emergent tree, sterile.

D.D. Soejarto and D.A. Madulid
6335 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Malpighiaceae

Ryssopteris timorensis (DC.) Juss. var. timorensis

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Primary forest, steep slope overlooking the sea.
Climber; flowers bright yellow.

D.D. Soejarto and D.A. Madulid
6336 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpiaceae

Phanera integrifolia (Roxb.) Benth.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Primary forest, steep slope overlooking the sea.
Large woody climber covering a Ficus tree; flowers yellow-orange, showy.

D.D. Soejarto and D.A. Madulid
6337 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leeaceae

Leea

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 50 m. Edge of forest, cliff overlooking the sea.

Vine in flower.

D.D. Soejarto and D.A. Madulid
6338 3 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Caesalpiniaceae

Phanera finlaysoniana Grab.

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep slope.

Large woody climber; calyx brownish green; petals orange-red; fruits green.

D.D. Soejarto and D.A. Madulid
6339 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rubiaceae

Psychotria ?

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep slope.

Shrub; flower buds green; flowers white.

D.D. Soejarto and D.A. Madulid
6340 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Guttiferae

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest, steep slope.

Shrub; fruits green; sap clear.

D.D. Soejarto and D.A. Madulid
6341 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Monimiaceae

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest, steep slope.

Treelet; flowers light green.

D.D. Soejarto and D.A. Madulid
6342 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Compositae

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest, steep slope.

Tree, heads white with lavender florets.

D.D. Soejarto and D.A. Madulid
6343 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Melastomaceae

Medinilla

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest, steep slope.

Woody climber; flowers white; fruits pale green, maturing blue-black.

D.D. Soejarto and D.A. Madulid
6344 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrtaceae

Eugenia

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest.

Shrub; fruits green.

D.D. Soejarto and D.A. Madulid
6345 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Manihot utilissima

Palawan Island, Municip. San Vicente, Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 10-30 m. Cultivated lands, near roadside.

Shrub; sterile, cultivated. Unusual leaflet shape/cultivar.

D.D. Soejarto and D.A. Madulid
6346 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Naucleaceae

Uncaria cordata (Lour.) Merr.

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep slope.

Large woody climber; fruits green.

D.D. Soejarto and D.A. Madulid
6347 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Schizandraceae

Kadsura marmorata (E & A Henders.) A.C. Smith

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep slope.

Large woody climber; fruits green.

D.D. Soejarto and D.A. Madulid
6348 4 August, 1988

HARVARD UNIVERSITY HERBARIA

Clusiaceae

Cratoxylon sumatranum (Jack) Bl. cf. ssp. blancoi (Bl.) Gogelm.

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep slope.

Treelet; fruits green.

D.D. Soejarto and D.A. Madulid
6349 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Artabotrys suaveolens Bl.

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep slope. Woody climber, fruits green.

D.D. Soejarto and D.A. Madulid
6350 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Menispermaceae

Cissampelos pareira

Palawan Island, Municip. San Vicente, eastern slopes of Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest. Climber; flowers greenish white.

D.D. Soejarto and D.A. Madulid
6351 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae

Phanera

Palawan Island, Municip. San Vicente, eastern slopes of Pagdanan Range, on road Roxas to Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest. Large woody climber; fruits green.

D.D. Soejarto and D.A. Madulid
6352 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Gesneriaceae

Cyrtandra ferruginea Merr.

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest, steep road embankment. Robust subshrub to 2 m tall; flowers white to pink; fruits green; leaves to 60 cm long by 25 cm broad; common.

D.D. Soejarto and D.A. Madulid
6353 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Zingiberaceae

Costus

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 20-50 m. Little disturbed forest. Robust herb; fruits and calyx dark red; corolla pinkish white.

D.D. Soejarto and D.A. Madulid
6354 4 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Asclepiadaceae

Hoya cf. crassicaulis Elmer

Palawan Island, Sabang at St. Paul's Bay, base of Mt. Bloomfield. 10°12'N, 118°53'E. Alt.: 0 m. Strand vegetation on the beach. Climber with thick fleshy leaves; latex milky white; flowers reddish pink, darker at center.

D.D. Soejarto and D.A. Madulid
6355 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Sapindaceae

Allophylus timorensis Bl.

Palawan Island, Sabang at St. Paul's Bay, base of Mt. Bloomfield. 10°12'N, 118°53'E. Alt.: 0 m. Strand vegetation on the beach. Shrub; flowers pale green; fruits green, maturing orange.

D.D. Soejarto and D.A. Madulid
6356 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Vitidaceae

Ampelocissus ochracea (T. & B.) Merr.

Palawan Island, Sabang at St. Paul's Bay, base of Mt. Bloomfield. 10°12'N, 118°53'E. Alt.: 10 m. Coastal forest at base of Mt. Bloomfield. Climber; fruits light glossy green in grapelike clusters.

D.D. Soejarto and D.A. Madulid
6357 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Phyllanthus lamprophyllus Muell.-Arg.

Palawan Island, Mt. Bloomfield at St. Paul's Bay. 10°12'N, 118°53'E. Alt.: 150 m. Stunted forest, steep slope facing St. Paul's Bay. Shrub; flowers pale green; fruits light green; common.

D.D. Soejarto and D.A. Madulid
6358 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Znthoxylum?

Palawan Island, Mt. Bloomfield at St. Paul's Bay. 10°12'N, 118°53'E. Alt.: 150 m. Stunted forest, steep slope facing St. Paul's Bay. Treelet; flowers white; fruits green, maturing purplish red.

D.D. Soejarto and D.A. Madulid
6359 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Annonaceae

Cyathocalyx ?

Palawan Island, Mt. Bloomfield at St. Paul's Bay. 10°12'N, 118°53'E. Alt.: 50-150 m. Transitional forest, coastal to higher altitude stunted forest. Woody climber; flowers dirty pink; fruits green.

D.D. Soejarto and D.A. Madulid
6360 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Goodeniaceae

Scaevola

Palawan Island, Mt. Bloomfield at St. Paul's Bay. 10°12'N, 118°53'E. Alt.: 150 m. Stunted forest, steep slope facing St. Paul's Bay. Shrub; flowers white; fruits green.

D.D. Soejarto and D.A. Madulid
6361 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Rutaceae

Zanthoxylum iwahigense Elmer

Palawan Island, Mt. Bloomfield at St. Paul's Bay. 10°12'N, 118°53'E. Alt.: 150 m. Stunted forest, steep slope facing St. Paul's Bay. Herb; flowers white; fruits yellow.

D.D. Soejarto and D.A. Madulid
6362 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Bignoniaceae

Palawan Island, Mt. Bloomfield at St. Paul's Bay. 10°12'N, 118°53'E. Alt.: 150 m. Stunted forest, steep slope facing St. Paul's Bay. Climber; flowers brownish green.

D.D. Soejarto and D.A. Madulid
6363 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Euphorbiaceae

Glochidion littorale Bl.

Palawan Island, on a small island off the West coast between Port Barton and St. Paul's Bay. Alt.: 10 m. Shrubby vegetation on rock. Stunted and matted shrub; fruits red; common.

D.D. Soejarto and D.A. Madulid
6364 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Areaceae

Veitchia merrillii

Palawan Island, on a small island off the West coast between Port Barton and St. Paul's Bay. Alt.: 20-30 m. Palm-dominated (same palm species collected) stunted forest on rocky soil.

Palm to 10 m tall, 20 cm dbh.; stem straight; inflorescences dry; common, endemic.

D.D. Soejarto and D.A. Madulid
6365 5 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Fagaceae

Lithocarpus cf. meijeri Soepadmo

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest, little disturbed. Tree 8 m tall; fruits with silky white sheen; cupule light brown; not very common.

D.D. Soejarto and D.A. Madulid
6366 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Leguminosae

Albizia?

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest, steep slope. Tree, flowers white with pale green calyx; common.

D.D. Soejarto and D.A. Madulid
6367 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Apocynaceae

Wrightia

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Primary forest.

Climber, latex milky white; flowers white.

D.D. Soejarto and D.A. Madulid
6368 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Meliaceae

Chisocheton cumingianus (D.C.) Harms

Palawan Island, Municip. San Vicente, Pagdanan Timber Concession near Port Barton. 10°19'N, 119°09'E. Alt.: 30-50 m. Little disturbed forest.

Tree 25 m tall, 35 cm dbh.; fruits brown; common.

D.D. Soejarto and D.A. Madulid
6369 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Dilleniaceae

Tetracera scandens (L.) Merr.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Clearing in primary forest facing the sea.

Climber; fruits greenish brown.

D.D. Soejarto and D.A. Madulid
6370 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Myrsinaceae

Maesa cumingii Mez.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Clearing in primary forest, steep slope overlooking the sea.

Climber; fruits olive-green.

D.D. Soejarto and D.A. Madulid
6371 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Boraginaceae

Cordia dichotoma Forst.f.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Primary forest, steep slope overlooking the sea.

Treelet; fruits green with whitish to brownish lenticels.

D.D. Soejarto and D.A. Madulid
6372 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Combretaceae

Combretum latifolium Bl.

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Primary forest, steep slope overlooking the sea.

Large woody climber, to 50 m tall, 20 cm dbh.; fruits dry, 4-winged.

D.D. Soejarto and D.A. Madulid
6373 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Boraginaceae

Carmona retusa (Vahl) Masamune

Palawan Island, Municip. Roxas, Langugan Zigzag, 85 km from Puerto Princesa. 10°03'N, 119°07'E. Alt.: 20-30 m. Road embankment in primary forest, steep slope facing the sea. Shrub; flowers white; fruits green.

D.D. Soejarto and D.A. Madulid
6374 6 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Actinidiaceae

Saurauia

Mindanao, Davao Province, Mt. Malambo. Alt.: 1200 m. Logged-over montane forest. Treelet; flowers white; fruits green.

D.D. Soejarto and D.A. Madulid
6375 20 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Actinidiaceae

Saurauia

Mindanao, Davao Province, Mt. Malambo. Alt.: 1200 m. Logged-over montane forest. Treelet; flowers white; fruits green.

D.D. Soejarto and D.A. Madulid
6376 20 August, 1988

HARVARD UNIVERSITY HERBARIA

PLANTS OF PHILIPPINES

Actinidiaceae

Saurauia

Mindanao, Davao Province, Mt. Malambo. Alt.: 1200 m. Logged-over montane forest. Treelet, sterile.

D.D. Soejarto and D.A. Madulid
6377 20 August, 1988

HARVARD UNIVERSITY HERBARIA

6470 Acalypha

HARVARD UNIVERSITY HERBARIA

6521 Uvaria cf. purpurea Bl.

HARVARD UNIVERSITY HERBARIA

6581 Rinorea fasciculata (Turcz.) Vil.

HARVARD UNIVERSITY HERBARIA

6583 Elaeocarpus

HARVARD UNIVERSITY HERBARIA

6632 Rinorea elmeri Merr. aff.

HARVARD UNIVERSITY HERBARIA

6655 Knema latericia Elmer

HARVARD UNIVERSITY HERBARIA

6664 Cyclobalanopsis

HARVARD UNIVERSITY HERBARIA

6666 Diospyros

HARVARD UNIVERSITY HERBARIA

6667 Liquidambar formosana Hance

HARVARD UNIVERSITY HERBARIA

6669 Aralia deacisneana Hance

HARVARD UNIVERSITY HERBARIA

6668 Aralia bipinata Blco.

HARVARD UNIVERSITY HERBARIA

6670 Deutzia taiwanensis (Maxim.) Schneider

HARVARD UNIVERSITY HERBARIA

6671 ? Litchi cubeba

HARVARD UNIVERSITY HERBARIA

6672 ~~Cyclobalanopsis longinux~~ (Hayata) Schottky

HARVARD UNIVERSITY HERBARIA

6672 Cyclobalanopsis longinux
(Hayata) Schottky

HARVARD UNIVERSITY HERBARIA

6673 Rhamnus formosana Matsamuna

HARVARD UNIVERSITY HERBARIA

6674 Deutzia pulchra Vidal

HARVARD UNIVERSITY HERBARIA

6675 Fatsia polycarpa Hayata

HARVARD UNIVERSITY HERBARIA

6676 Eurya gnaphalocarpa Hayata

HARVARD UNIVERSITY HERBARIA

6677 Michelia compressa (Maxim) Sargent

HARVARD UNIVERSITY HERBARIA

6680 Evodia meliaefolia (Hance) Benth.

HARVARD UNIVERSITY HERBARIA

6681 Turpinia formosana Nakai

HARVARD UNIVERSITY HERBARIA

6683 Kadsura japonica Dun

HARVARD UNIVERSITY HERBARIA

6684 Osmanthus matsumuranus Hayata

HARVARD UNIVERSITY HERBARIA

6685 Schima superba Gord. & Champ.
var. superba

HARVARD UNIVERSITY HERBARIA

6686 Castanopsis carlesii (Hemsl.) Hayata

HARVARD UNIVERSITY HERBARIA

6687 Cyclobalanopsis longinux (Hayata)
Schottky

HARVARD UNIVERSITY HERBARIA

6688 Aglaia formosana (Hayata) Hayata

HARVARD UNIVERSITY HERBARIA

6689 Clausena excavata Burm.f.

HARVARD UNIVERSITY HERBARIA

6690 Scolopia oldhamii Hance

HARVARD UNIVERSITY HERBARIA

6691 Anodendron affine (Hk.f. & Arn.) Druce

HARVARD UNIVERSITY HERBARIA

6692 Spinifex littoreus (Burm.f.) Merr.

HARVARD UNIVERSITY HERBARIA

6693 Mussaenda pubescens Ait.f.

HARVARD UNIVERSITY HERBARIA

6694 Champereia manilana (Bl.) Merr.

HARVARD UNIVERSITY HERBARIA

6695 Cryptocarya concinna Hance

HARVARD UNIVERSITY HERBARIA

6696 Malaisia scandens (Lour.) Planch.

HARVARD UNIVERSITY HERBARIA

6697 Castanopsis indica A.DC

HARVARD UNIVERSITY HERBARIA

6698 Schima kankoensis Hayata
(= S. superba kankoensis)

HARVARD UNIVERSITY HERBARIA

6699 Eurya emarginata (Thunb.) Makino

HARVARD UNIVERSITY HERBARIA

6700 Acanthopanax trifoliatum (L.) Merr.

HARVARD UNIVERSITY HERBARIA

6702 Messerschmidia argentea (L.f.) John

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA

HARVARD UNIVERSITY HERBARIA