

Family 72. OLACACEAE

Revision:

Sleumer, H. 1980. *Blumea* 26 (1980) 145-168.

1984. *Olacaceae*. *Flora Malesiana* series 1, 10: 1-29.

1. *Anacolosia* (Blume) Blume

1. *Anacolosia frutescens* (Blume) Blume, *Ann. Mus. Bot. Lugd.-Bat.* 1 (1850) 251, Fig. 46; --
Sleum., *Blumea* 26 (1980) 150; *Fl. Males. ser.* 1, 10 (1984) 25, Fig. 12 & 13.

Anacolosia luzoniensis Merr., *PJS* 4 c (1909) Bot. 253; *EPFP* 2 (1923) 117.

Andaman and Nicobar Isls, Myanmar, E Thailand, Sumatra (E coast, Palembang),
Peninsular Malaysia, W & C Java, Borneo, Philippines, NE Sulawesi (Minahassa),
Moluccas (Sula Is). LUZON: Ifugao, Benguet, Cagayan, Nueva Vizcaya, Bataan, Cavite,
Laguna, Batangas, MINDORO, MASBATE, PANAY, MINDANAO. Low and médium
altitude forests, ascending to 1200m in Benguet.

2. *Olax* Linnaeus

1. *Olax imbricata* Roxb., [*Hort. Beng.* (1814) 5, nom. nud.]; --*Fl. Ind.* 1 (1820) 169; ed. Carey 1 (1832)
164; --Merr., *Fl. Manila* (1912) 185; *EPFP* 2 (1923) 117; --Sleum., *Blumea* 26 (1980) 156; *Fl.*
Males. ser. 1, 10 (1984) 8.

India, Sri Lanka, Andaman Isls, Nicobar Isls, Myanmar, Thailand, Hainan, Lanyu,
Sumatra, Peninsular Malaysia, Java, Madura, Borneo, Philippines, Sulawesi (incl.
Kabaena & Buton Is), Lesser Sunda Isls (Flores, Sumbawa, Alor, Timor), Moluccas
(Tanimbar & Kai Isls), New Guinea, Micronesia (Palau), Solomon Isls.

Philippine distribution. Primary, also often on secondary forest, dry brushwood at low
altitudes.

3. *Strombosia* Blume

1. *Strombosia philippinensis* (Baill.) Rolfe, *J. Bot.* 23 (1885) 211; --Merr., *EPFP* 2 (1923) 117; --
Sleum., *Blumea* 26 (1980) 164; *Fl. Males. ser.* 1, 10 (1984) 22; --Lavalleya *philippinensis* Baill.,
Adansonia 2 (1862) 361.

Strombosia minor Elmer *ex* Merr., *EPFP* 2 (1923) 117, *in obs. pro syn.*

Strombosia dubia Vidal, *Sinopsis Atlas* (1883) 20, t. 30, Fig. D.

Strombosia elmeri Salvo, *Lexic. Philip. Trees*, Bull. For. Prod. Res. Inst. Coll. Laguna 1 (1963) 125.

Philippines, N Moluccas (Morotai, Halmahera). LUZON, CATANDUANES, MINDORO,
SIBUYAN, LEYTE, BASILAN, MINDANAO. Low and médium altitude forest, locally
common.

4. *Ximenia* Linnaeus

1. *Ximenia americana* L., *Sp. Pl.* (1753) 1193; --Merr., *EPFP* 2 (1923) 117; --Sleum., *Blumea* 26
(1980) 166; *Fl. Males. ser.* 1, 10 (1984) 10, Fig. 4.

var. *americana*: De Filippis, *Bot. Soc. Broter.* II, 43 (1969) 195.

Pantropical and pan-subtropical. LUZON: Quezon, PALAWAN, BILIRAN, SULU
ARCHIPELAGO, MINDANAO. thickets immediately behind beach forest (*Barringtonia*
formation).