## **41. EPIGYNUM** Wight, Icon. Pl. Ind. Orient. 4(2): 4. 1848.

思茅藤属 si mao teng shu

Lianas woody, latex white. Leaves opposite. Cymes terminal, corymbose or paniculate. Calyx deeply divided, basal glands inside present or absent. Corolla salverform; tube cylindric, ca.  $5 \times as$  long as sepals, inflated at base; throat villous, not scaly; lobes overlapping to right. Stamens inserted below middle of corolla tube; filaments short; anthers sagittate, included, adherent at middle to pistil head, cells with an empty tail; disc deeply 5-lobed, longer than ovary. Carpels 2, distinct. Ovaries half-inferior or nearly inferior; ovules numerous in each carpel. Style filiform; pistil head long conical. Follicles 2, terete, free. Seeds oblong or narrowly so, flat, comose.

About 14 species: SE Asia, one species in China.

**1. Epigynum auritum** (C. K. Schneider) Tsiang & P. T. Li, Acta Phytotax. Sin. 11: 397. 1973.

思茅藤 si mao teng

Trachelospermum auritum C. K. Schneider in Sargent, Pl. Wilson. 3: 341. 1916; Epigynum lachnocarpum Pichon.

Liana to 8 m. Branchlets slightly reddish brown, densely minutely hirsute-villous when young. Petiole 5–10 mm; leaf blade broadly elliptic or slightly obovate,  $8-15\times 4.5-11.5$  cm, base acuminate-cordate, villous on both surfaces; lateral veins ca. 10. Cymes as long as or longer than leaves, densely tawny pubescent; peduncle up to 8 cm. Pedicel ca. 1 cm. Corolla white, tube 1.5-1.7 cm; lobes obliquely obovate or narrowly spatulate, 1.2-1.3 cm. Disc 5-lobed. Ovaries pubescent at apex. Follicles 2, oblong, to  $16\times 1-1.5$  cm, densely tawny, apex distinctly recurved. Seeds oblong, to 2 cm, coma to 3.5 cm. Fl. Apr-Jul, fr. Aug-Dec.

Dense montane forests, clinging to trees. S Yunnan [Malaysia, Thailand].

Flora of China 16: 187. 1995.