7. **HYMENOPYRAMIS** Wallich ex Griffith in McClelland, Calcutta J. Nat. Hist. 3: 365. 1842.

膜萼藤属 mo e teng shu

Shrubs, climbing, or small trees. Leaves opposite. Inflorescences terminal or axillary irregular thyrses. Calyx minutely 4-dentate in flower. Corolla nearly funnelform; lobes 4, unequal, spreading. Stamens 4, inserted at corolla throat; anthers ovate, dehiscing by longitudinal slits. Ovary 2-locular; ovules 2 per locule. Style exserted; stigma 2-cleft. Fruiting calyx tube greatly inflated, bladderlike, translucently membranous, with reticulate veins, teeth remaining minute. Fruit a globose schizocarp.

About six species: chiefly in SE Asia, one species in China.

1. Hymenopyramis cana Craib, Bull. Misc. Inform. Kew 1922: 240. 1922.

膜萼藤 mo e teng

Shrubs, straggling to climbing; most parts with a mixture of short gland–tipped hairs and longer slender whitish hairs. Branchlets 4-angled, lenticellate. Petiole 6–10 mm; leaf blade elliptic-ovate to ovate, rarely lanceolate or obovate, $9-16 \times 5.5-7.5$ cm, papery to subleathery, abaxially grayish when dry and tomentose, adaxially brown when dry and pubescent on

midvein, base cuneate to rounded-cuneate, margin entire, apex acuminate, veins abaxially prominent. Inflorescences terminal, densely clustered rounded thyrses; basal peduncles over 1 cm. Flowers minute. Calyx ca. 1.3 mm at anthesis, densely canescent. Corolla tube ca. 1 mm, lobes ca. 2 mm. Fruiting calyx pale brown, ca. 1 cm. Fruit ca. 4 mm, minutely hirsute.

Mountain slopes; 100–500 m. Hainan (Dongang Xian and Changjiang Xian) [Thailand].

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