

**42. PAREPIGYNUM** Tsiang & P. T. Li, *Acta Phytotax. Sin.* 11: 394. 1973.

富宁藤属 *fu ning teng shu*

Lianas woody, large, latex white. Leaves opposite. Cymes corymbose, terminal and axillary, long pedunculate. Calyx glandular between sepals. Corolla salverform; tube terete, constricted below middle, with densely antrorse setae; lobes narrowly elliptic, overlapping to left. Stamens inserted near base of corolla tube; filaments short; anthers sagittate, included, adherent at middle to pistil head, cells spurred at base; disc fleshy, 5-partite, lobes nearly 4-angled, as long as ovary. Carpels 2, connate. Ovaries semi-inferior or nearly inferior; ovules numerous in each carpel. Style cylindric, dilated at apex; pistil head conical. Follicles 2, narrowly fusiform, connate, parted distally when mature. Seeds narrowly elliptic, short beaked, coma silky.

One species: endemic to China.

**1. *Parepigynum funingense*** Tsiang & P. T. Li, *Acta Phytotax. Sin.* 11: 395. 1973.

富宁藤 *fu ning teng*

Lianas to 10 m, juvenile parts and inflorescences pubescent. Petiole 1.5–2 cm; leaf blade narrowly elliptic to oblong; 8–15 × 2.5–4.5 mm; lateral veins 10–13 pairs. Inflorescences 6–13-flowered. Sepals narrowly elliptic, ca. 7 × 2 mm, pubescent on both sides. Corolla yellow, tube ca. 1.2 cm; lobes ca. 11 × 8 mm. Ovary hirsute at apex. Style ca. 3.5 mm. Follicles very narrowly fusiform, 14–18 × ca. 1.5 cm, stipe 2–3 cm. Seeds dark brown, narrowly ellipsoid, 2–3 cm × 2–6 mm; coma white, silky, ca. 2 cm. Fl. Apr-Sep, fr. Aug-Dec.

- Dense montane forests; 1000–1800 m. Guizhou, SW Yunnan.

