

26. ANEMOCLEMA (Franchet) W. T. Wang, *Acta Phytotax. Sin.* 9: 105. 1964.

罂粟莲花属 ying su lian hua shu

Fu Dezhi (傅德志); Orbélia R. Robinson

Anemone Linnaeus sect. *Anemoclema* Franchet, *Bull. Soc. Bot. France* 33: 363. 1886.

Plant perennial. Rhizome present. Sheath flat, sometimes narrowly winged. Leaves 4–7, basal, petiolate, pinnatisect to pinnatipartite; veins conspicuous. Involucral bracts 3, verticillate, pinnatilobate. Inflorescences umbelliform; bracteoles opposite. Flowers bisexual. Sepals 5, bluish purple, petaloid. Petals absent. Pistils sessile. Ovary 1-ovuled, densely villous. Styles slender, persistent, 6 × longer than ovary. Achenes densely villous.

• One species.

1. *Anemoclema glaucifolium* (Franchet) W. T. Wang, *Acta Phytotax. Sin.* 9: 106. 1964.

罂粟莲花 ying su lian hua

Anemone glaucifolia Franchet, *Bull. Soc. Bot. France* 33: 363. 1886; *Pulsatilla glaucifolia* (Franchet) Huth. Plants 45–80(–150) cm tall. Rhizome straight or bent, 0.6–0.8 cm in diam. Petiole 3.5–8.5 cm, villous; leaf blade spatulate-oblong to oblong, 5.5–17 × 2.8–7 cm, abaxially villous along main vein, adaxially sparsely pubescent, base subtruncate, apex rounded to obtuse; segments 3–8 pairs, subopposite or alternate, incised-dentate to lacerate, apex acute. Involucral bracts 2.4–4.4(–7) × 0.4–0.8(–1.5) cm, lanceolate-ovate to lanceolate-oblong, finely pinnatipartite. Peduncle erect, terete, 3–6 mm in diam., subglabrous. Inflorescences 2–4-flowered; bracteoles broadly lanceolate, 1.3–1.7 cm. Sepals obovate, 1.6–4.4 × 1.1–3.5 cm, abaxially pubescent. Stamens 6–9 mm; anthers 2–3 mm. Pistils 60–70, ca. 5 mm. Styles basally densely villous, apically pubescent. Achenes ca. 1.2 cm, subellipsoid, slightly flat. Fl. Jul–Sep.

• Forests, grassy slopes; 1700–3000 m. SW Sichuan, NW Yunnan.

