43. PHAENOSPERMA Munro ex Bentham, J. Linn. Soc., Bot. 19: 59. 1881.

显子草属 xian zi cao shu

Euthryptochloa Cope.

Description and distribution as for tribe.

1. Phaenosperma globosa Munro ex Bentham, J. Linn. Soc., Bot. 19: 59. 1881.

显子草 xian zi cao

Euthryptochloa longiligula Cope.

Culms robust, solitary or tufted, stiff, erect or climbing, 1-1.5(-3) m, 4-5-noded, unbranched. Leaf sheaths smooth, usually shorter than internodes; leaf blades $10-50 \times 1-3$ cm, smooth or scabrous, abaxial (upper) surface dark green, adaxial (lower) surface whitish, apex acuminate; ligule 5-15(-25)

mm, scabrous. Panicle 15–40 cm, branches 5–10 cm, widely spreading at maturity. Spikelets narrowly elliptic-oblong at first, gaping at maturity, 4–4.5 mm, glossy; lower glume ca. 1/2 spikelet length, 1–3-veined; upper glume as long as spikelet, 3–5-veined; lemma narrowly ovate, apex obtuse. Anthers 1.5–2 mm. Caryopsis black-brown, 2.5–3 mm wide, rugose. Fl. and fr. May–Sep.

Mountain slopes, streams, valleys, roadsides in forests; 100–1800 m. Anhui, Gansu, Guangxi, Hubei, Jiangsu, Jiangxi, Shaanxi, Sichuan, Taiwan, Xizang, Yunnan, Zhejiang [NE India, Japan, S Korea].

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