

Measurements: Body length 5-5.4, width 1.7; head length 0.4, width 0.68 (including eyes); interocular length 0.23; postocular length 0.13; vertex width 0.45; antennal segments length: I:II:III:IV = 0.6:2.05:1.3:0.75; pronotum length 0.5, width 1.1; embolium length 2.65; claval commissure length 1.05; scutellum length 0.5, width 0.6; cuneus length 1.0, width 0.5.

Holotype: ♂, CHINA: TAIWAN: Kao Feag (3.2km from Wu Sheh), 1260 m., 17.i. 1962, Coll. C. M. Yoshimoto. (In Bishop Museum).

Paratypes: China: 2 ♂, same data as in holotype; Yunnan Prov.: Lüchun County, 1 ♀, 30.v.1996, Coll. Wen-Jun Bu; Taiwan: Musha, 1 ♀, 5.xii.1963, Coll. T. C. Maa (in Bishop Museum).

Distribution: China: Yunnan, Taiwan.

Etymology: The new species is named for the transverse green band on hemelytra.

3. *Latizanchius yadongensis* Liu & Zheng, sp. nov. (Figs. 9-11)

Diagnostic characters: Related to *Latizanchius viridivittatus* but differing in the shapes of aedeagus and parameres, color pattern of antennal segments I and II, and by the unicolorous corium.

Body elongate, yellowish green to yellowish brown, covered with long pale hairs, slightly shining. Head yellowish brown, with pale erect long hairs; eyes comparatively large; postocular length comparatively short; eye length 2.5x postocular length. Antennae light yellow, covered with short, semi-erect, pale hairs, segment I slightly shorter than head width, longer than vertex width, its ventral side with a blackish stripe; segment II yellowish brown at base and apex, length 2.2x width of head. Rostrum long, reaching base of abdomen. Pronotum smooth, yellow, covered with pale semi-erect long hairs, anterior margin concave; lateral margins straight, posterior margin concave, lateral angle blunt; pronotal width 2.4x its length, 1.47x width of head, 0.7x antennal segment II length. Mesoscutum yellow, smooth. Scutellum tumid, yellowish white, covered with fine long hairs. Hemelytra light green; corium unicolorous, smooth; embolium length 3.27x head width, 1.58x antennal segment II length, 2.23x pronotal width; cuneus long, color as corium, length 2.25x its width; membrane pale, semihyaline, shining, veins green, with a small green spot in large cell. Legs slender, yellowish white, with dense, semi-erect, pale hairs.

Male genitalia: Aedeagus with a spiculum as in Fig. 18; hypophysis of right paramere plate-like, somewhat curled up, apex truncate; left paramere elongate and slender without broadened sensory lobes, tapered, apex curled.

Measurements: Body length 4.75, width 1.4; head length 0.3, width 0.75 (including eyes); postocular length 0.1; interocular length 0.25; vertex width 0.5; antennal segments length: I:II:III:IV = 0.6:1.55:1.15:0.9; pronotum length 0.45, width 1.1; scutellum length 0.5, width 0.55; embolium length 2.2; cuneus length 0.9, width 0.4.