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3. *Tetramorium cyclolobium*, sp. n. (Figs. 6, 12)

Holotype worker, TL 1.9, HL 0.56, HW 0.53, CI 93, SL 0.35, SI 67, PW 0.43, AL 0.58, MDE 0.14.

Mandibles weakly striate. Anterior margin of clypeus entire and straight, with a narrow flange. Frontal carinae long and strong, extending back well beyond the eyes, and then curved down, forming the upper and posterior margins of the scrobes. Scrobes deeply depressed, with a fine longitudinal carina. Occipital margin evenly convex. Alitrunk in dorsal view short and broad, the pronotal corners angled. Propodeal spines short and acute, straight. Metapleural lobes broad, rounded apically. Petiole in profile view with the node anteroposteriorly compressed, the anterior face of the node and the dorsum of the peduncle are connected by an arched surface, in dorsal view the node transverse. Median portion of clypeus with several fine longitudinal rugae and a strong longitudinal carina. Head, alitrunk and pedicel segments densely reticulate-rugulose. Dorsum of head with conspicuous median longitudinal carina. Gaster unsculptured, the first tergite with very fine basal striates. Dorsal surfaces of head and body uniformly clothed with a dense mat of pale trifold hairs, head also with a few elongate simple hairs which longer than the trifold ones. Lateral surfaces of alitrunk without hairs. Numerous short suberect hairs are present on the dorsal surfaces of scapes. Hind tibiae with dense trifold hairs on their dorsal surfaces. Body in colour yellowish brown, dorsum of head, and gaster blackish brown.

Paratype workers, TL 1.9-2.1, HL 0.55-0.59, HW 0.53-0.56, CI 93-98, SL 0.34-0.38, SI 63-67, PW 0.40-0.44, AL 0.55-0.60, MDE 0.13-0.14 (8 measured). As holotype, but in some specimens striates on mandibles are conspicuous.

Holotype: worker, Guilin (25°17'N, 110°16'E), Guangxi Prov. 260m, 16-VIII-1992, No. A92-301 (Xu Zhenghui). Paratypes: 4 workers, with the same data as holotype; 4 workers, Nanning, Guangxi Prov., 210m, 3-IX-1991 (Xu Zhenghui).

The closest relative of *T. cyclolobium* is *T. walshi* (Forel) (Fig. 5), but in the former, the anterior face of the petiole node and the dorsum of the peduncle are connected by an arched surface instead of a deep concave, the metapleural lobes rounded apically.

4. *Tetramorium smithi* Mayr, new record (Figs. 7, 11)

Workers, TL 2.4-2.8, HL 0.63-0.70, HW 0.58-0.69, CI 92-98, SL 0.41-0.46, SI 67-74, PW 0.44-0.55, AL 0.68-0.80, MDE 0.14-0.18 (8 measured). A full description was given by Bolton (1977).

Distribution: Yunnan Prov. (Lincang Co., Mengla Co.), Guangxi Prov. (Nanning, Guigang).