

beyond occipital border. Eye roundly convex, situated slightly behind the midlength of the sides of head. Pronotum broadly flat, slightly concave on its median part, laterally marginated, posterolateral corners bluntly projecting; promesonotal suture indistinct; mesopropodeal suture narrowly impressed; basal face of propodeum flat in profile view, as high as mesonotum; propodeal spines broad at base, acute at tip, extending rightly backward. In dorsal view, petiolar node longer than broad, broader anteriorly than behind; postpetiole with central groove. Gaster relatively broad.

Mandibles with longitudinal striations; head with longitudinal striations and densely coarse punctures. Alitrunk with densely coarse punctures, anterior margin of pronotum with trasverse striations; mesonotum and propodeum with longitudinal striations. Petiole and postpetiole with fine stiations. Gaster smooth and shining, with very fine reticulations. Erect hairs short and blunt, moderately dense. Antennal scapes and hind tibia with sparse suberect hairs.

Color brown. Head, dorsum of alitrunk darker.

Paratypes 9 workers: TL 3.0~3.2, HL 0.72~0.75, HW 0.70~0.72, CI 94~98, SL 0.72~0.75, SI 101~105, PW 0.46~0.48, AL 0.81~0.87, ED 0.18~0.20.

Holotype worker, Rong-an County, Guangxi, 21. X. 1995, Shanyi Zhou leg. Paratype 9 workers, data as holotype.

This species resembles *C. artifex* Mayr, but differs from the latter in antennal scapes extending beyond the occipital border, SI more than 100; dorsum of promesonotum flat, median part concave, and marginate laterally; propodeal spines short, shorter than the distance between them.

11. *Strumigenys pilosa* sp. nov. (Figs. 129~131)

Holotype worker: TL 3.3, HL 0.88, HW 0.66, CI 75, SL 0.49, SI 74, ML 0.43, MI 48, FCD 0.21, PW 0.37, WL 0.37, FCI 31.

Head broader posteriorly than in front. Mandible about 1/3 of the length of head; without preapical tooth, apical fork with 2 spiniform teeth, without intercalary denticle. Anterior clypeal margin straight. Antennae 6 segments; 2nd segment $2 \times$ as long as broad, 3rd and 4th segments about as long as broad, 5th segment $3 \times$ as long as broad, terminal segment $4 \times$ as long as broad; all segments in a ratio of about $12 : 2.5 : 1 : 1 : 4 : 8$. Eyes small, with 13 ommatidia. Alitrunk shorter than head, sutures distinct. Dorsal outline of pronotum flattened, mesonotum oblique backward; basal face of propodeum as long as declivity; propodeal spines developed, triangular, broad at base. Petiolar node swollen but not highly convex, with a long peduncle; spongiform appendages relatively developed.

Mandibles with sparse punctures; punctures on antennal scapes dense and fine; clypeus, head, alitrunk, petiole and postpetiole with lacunose sculptures; sculptures on head coarser, there are several longitudinal striations among sculptures on alitrunk and postpetiolar disc; parts of mesopleura and metapleura smooth and shining; gaster smooth and shining, base of first segment with short striations. Head with 6 pairs of flagellate hairs, dorsum of pronotum and mesonotum with 9 flagellate hairs, propodeum with abundant flagellate hairs which slightly shorter than those on pronotum or mesonotum; petiole, postpetiole and gaster with abundant flagellate hairs. Flagellate hairs on head and alitrunk mixed up with abundant decumbent hairs.

Color yellowish brown.

Holotype worker, Huaping Natural Reserve, 19. VIII. 1998, Shanyi Zhou leg.