

Erect hairs present. Pubescence moderately abundant, distributed over the entire body.

Color dull redish brown; pronotum lighter; mandibles, legs and gaster contaminate more yellowish.

Female; TL 3.1, HL 0.61, HW 0.52, CI 85, SL 0.42, SI 80, PW 0.51, AL 1.00, PH 0.45, PNL 0.21, DPW 0.37. Head as in worker, but with larger eyes and distinct ocelli. Maximum diameter of compound eye 0.13mm. Mesosoma and petiole as in fig. 38. Pilosity as in worker. Color lighter than in worker.

Paratype 3 workers; TL 3.1~3.3, HL 0.72~0.75, HW 0.55~0.60, CI 76~80, SL 0.51~0.53, SI 86~94, PW 0.46~0.47, AL 0.96~1.02, PH 0.47~0.52, PNL 0.27~0.28, DPW 0.42~0.46.

Holotype worker, Da Yao Shan Natural Reserve, Guangxi, 19. IX. 1998, Shanyi Zhou leg. Paratypes: 3 workers, 1 female, data as holotype.

This new species close to *P. chiponensis* Terayama, but differs from the latter in mandible basal 2/3 with a row of very indistinct denticles; anterior clypeal border without median tooth; terminal antennal segment stouter than that of the latter, $1.4 \times$ as long as broad. Besides, the new species much larger in size than the latter.

6. *Leptogenys strena* sp. nov. (Figs. 39~40)

Holotype worker; TL 6.4, HL 1.36, HW 1.17, CI 86, SL 1.10, SI 94, PW 0.86, AL 2.35, ED 0.22, PH 0.88, PNL 0.81, DPW 0.84.

Head longer than broad, with straight sides and slightly concave occipital border. Mandible narrowly triangular, masticatory margin with 5 large teeth, with an interval between the 4th and the basal tooth. Median clypeus convex, with stout median carina. Antennal scape slightly extending beyond the occipital border. Eyes relatively small, situated in front of the midlength of the sides of head. Alitrunk stout, promesonotum slightly convex, promesonotal suture distinct; mesopropodeal suture slightly incised. Basal face of propodeum as long as the declivity which slightly concave in the median surface, conjunction of them rounded. Petiolar node thick, anterior face slightly convex, posterior face straight, dorsal border blunt rounded. Subpetiolar process semicircular. Constriction between basal two gastral segments distinct.

Mandibles with longitudinal striations; lateral of clypeus with fine transverse striations; head, alitrunk, petiole and gaster smooth and shining.

Erect and suberect hairs abundant on the entire body.

Color redish brown; antennae and legs lighter.

Paratypes 2 workers; TL 6.3~6.4, HL 1.35~1.41, HW 1.17~1.20, CI 85~88, SL 1.06~1.13, SI 89~94, PW 0.84~0.88, AL 2.20~2.38, ED 0.20~0.22, PH 0.88~1.0, PNL 0.53~0.84, DPW 0.84~0.88.

Holotype worker, Fuchuan County, Guangxi, 18. VI. 1998, Shanyi Zhou leg. Paratypes 2 workers, data as holotype.

This new species resembles *L. lucidula* Emery but can distinguish from the latter by mandible with 5 teeth (the latter with 8~10 teeth); anterior clypeal border rounded, not angular; propodeal declivity longitudinally concave in median surface, not truncate. Besides, the new species separated from the latter by much more hairs and much larger in size.