

Color fuscous red; mandibles, antennae, legs and apical gaster redish brown.

Paratypes 3 workers: TL 7.9~8.5, HL 1.60~1.68, HW 0.97~1.06, CI 60~66, SL 1.52~1.72, SI 143~172, PW 0.91~1.00, AL 2.42~2.67, ED 0.25~0.31, PH 0.88~0.98, PNL 0.53~0.88, DPW 0.81~0.88.

Holotype worker, Huashuichong Natural Reserve, Guangxi, 31. VIII. 1998, Shanyi Zhou leg. Paratypes 3 workers, data as holotype.

This new species resembles *L. hysterica* Forel, but differs from the latter in: antennae with the 2nd funicular segment $1.2 \sim 1.25 \times$ as long as the 1st one; mesopronotal suture incised deeply; pilosity dense.

9. *Aenictus fuchuanensis* sp. nov. (Figs. 74~75)

Holotype worker: TL 3.5, HL 0.66, HW 0.72, CI 109, SL 0.56, SI 77, PW 0.40, AL 1.10.

Head slightly broader than long, sides and occipital border convex. Mandible narrow, with a large apical tooth and 3 small teeth. There remains a gap between posterior borders of mandibles and center of anterior clypeal border $2 \times$ as wide as maximum width of mandible. Clypeus narrow, anterior border straight, without any tooth. Frontal lobes narrowly apart. Antennal scapes nearly reaching occipital border of head. Pronotum convex above, promesonotal suture vestigial, mesopropodeal suture incised; basal face of propodeum straight, declivity concave, conjunction between them acutely angular, with low transverse ridge. Petiolar node convex dorsally, elevate posteriorly; Subpetiolar process low and indistinct. Gaster longitudinally oval. Sting developed.

Mandibles with fine longitudinal striations; head smooth and shining; alitrunk, petiole and postpetiole with coarse reticulations; mesopleura and dorsal of propodeum with several longitudinal striations; gaster smooth and shining. Erect and suberect hairs abundant.

Color redish brown, alitrunk, petiole and postpetiole darker.

Paratypes 19 workers: TL 3.2~3.5, HL 0.62~0.66, HW 0.68~0.72, CI 104~109, SL 0.53~0.56, SI 77~80, PW 0.36~0.40, AL 1.08~1.10.

Holotype worker, Fuchuan County, Guangxi, 18. VI. 1998, Shanyi Zhou leg. Paratypes 19 workers, data as holotype.

This new species resembles *A. ceylonicus* Mayr but can be distinguished from the latter by the following characters: head smooth and shining; gap between posterior border of mandibles and center of anterior clypeal border much wider; conjunction between basal face and declivity of propodeum acutely angular, and subpetiolar process low and indistinct. The new species differs from *A. schneirlai* Wilson by its head smooth and shining and low subpetiolar process.

10. *Crematogaster ronganensis* sp. nov. (Figs. 114~116)

Holotype worker: TL 3.2, HL 0.75, HW 0.72, CI 96, SL 0.75, SI 104, PW 0.47, AL 0.86, ED 0.20.

Head slightly longer than broad, with slightly convex sides and concave occipital border. Mandible with 4 teeth. Clypeus convex, anterior border broadly concave. Antennal scape extending