

## 26. *Paratrechina integra* sp. nov. (Figs. 351~352)

Holotype worker: TL 2.2, HL 0.61, HW 0.46, CI 75, SL 0.93, SI 202, PW 0.35, AL 0.85, ED 0.15.

Head rectangular, with straight side and convex occipital border. Masticatory of mandible with 5 teeth, distance between 4th and basal teeth widely apart. Middle of clypeus convex, anterior border integrate, without notch. Antennal scapes slender and long, more than 1/2 of their length extending beyond the occipital border. Eyes large and convex, situated before the midlength of the sides of head. pronotum slightly convex, promesonotal suture distinct; mesonotum oblique backward, mesopronotal suture distinct but not deeply impressed; basal face of propodeum as long as declivity, the latter oblique backward, conjunction between them smoothly rounded. Anterior face of petiolar node short and straight, posterior face long and oblique, upper margin straight. Gaster broadly oval, dorsum convex, anterior face concave.

Mandibles indistinctly feebly striate; head and gaster feebly reticulate; remaining parts of the whole body smooth and shining.

Erect hairs yellow, slightly contaminate red, sparse, blunt at tip, denser on head and gaster. Pronotum with a pair of long erect hairs, there is a pair of short erect hairs beside the long hairs; mesonotum with a pair of erect hairs; propodeum, petiolar node, antennal scapes and tibia of legs without erect hair. Pubescence fine and short, thicker on head and gaster, thinner on alitrunk; abundant on antennal scapes and tibia of legs.

Color orange yellow, vertex slightly lighter, mandibles, clypeus, antennae and legs yellow, gaster brown.

Holotype worker, Guilin Forest Park, 20. IV. 1996, Shanyi Zhou leg. Paratypes 29 workers, data as holotype.

This new species is similar to *P. longicornis* (Forel), but differs from the latter in anterior clypeal border without notch; antennal scapes shorter,  $SI < 210$ ; color orange yellow. The new species can be distinguished from *P. birmana* (Forel) by body smooth and shining, occipital border of head not marginate, and mesopropodeal suture not deeply impressed.

## 27. *Pseudolasius similus* sp. nov. (Figs. 373~375)

Holotype major worker: TL 5.7, HL 1.70, HW 1.76, CI 103, SL 0.97, SI 55, PW 0.97, AL 1.78, ED 0.21.

Head broader than long, occipital border angularly deeply concave, median groove distinct. Masticatory margin of mandible with 5 teeth, 4th and basal teeth combined at base. Median part of anterior clypeal border straight, each side with one blunt tooth. Antennal scapes reaching 3/4 of the length from their insertion to occipital corners. Eyes small, flat, situated before midlength of the sides of head. Pronotum convex, promesonotal suture impressed; mesopropodeal suture deeply impressed; basal face of propodeum short, declivity  $1.6 \times$  as long as the basal face. Petiolar node cuneiform, slightly concave in the middle of upper border. Gaster slightly longer than head.

Mandibles smooth and shining. Head, alitrunk, petiolar node and gaster densely finely punctate.