

brownish. Abdomen with base concolorous transversely and also the distal fourth, the rather long intervening portion orange yellow marked along each side (from both dorsal and ventral aspects) with a longitudinal row of from 3 to 4 black dots. Wings subhyaline. Mandibles with eleven teeth, the first two large, the others minute. First ring-joint very short. First funicle joint longer than the pedicel, the distal one only slightly longer than the pedicel but longer than any of the club joints.

Male.—Not known.

Described from one female captured by sweeping the forest growths on Mount Pyramid (1500—2500 feet), June 2, 1913 (A. P. Dodd).

Habitat.—Australia—Nelson (Cairns), Queensland.

Type.—The above female on a tag and a slide with the head.

2. ***Elasmus orientalis***, n. sp.

Female.—Length 1.57 mm.

Like *pallidicornis* Girault, but the antennal concolorous with the body, the scape (except slightly above) pale brown and the cephalic tibiae are white; also the knees. Moreover, the funicle joints are subequal, all distinctly longer than wide and each a little longer than the pedicel.

Male.—Not known.

Described from one female captured by sweeping in a jungle, May 18, 1913 (A. P. Dodd).

Habitat.—Australia—Kuranda, Queensland.

Type.—The above specimen on a card or tag.

Family CHALCIDIDÆ.

CHALCITELLINI.

Genus *Chalcitelloides* Girault.

1. ***Chalcitelloides nigrithorax***, n. sp.

Female.—Length 2.60 mm.

Black but like the type species (*nigriscutum*) except that only the scape, pedicel and first four funicle joints are red; abdomen blood red, but black above and along upper half of each side (a little proximad of middle), the petiole black; tegulæ and legs (except coxæ) blood red, the hind femur with a long rounded black spot centrally. Antennæ 11-jointed. Fore wings lightly stained.