

## IDARNINÆ.

Genus *Philotrypesis* Foerster.1. *Philotrypesis longiventris*, n. sp.

*Female*.—Length 2.75 mm., exclusive of the ovipositor. Brownish black, the legs including the coxæ yellowish brown, the wings hyaline; sides and venter of abdomen yellowish brown. Scape concolorous with the legs, the flagellum black, the black pedicel subequal to the first funicle joint, the next two (joints 2 and 3) funicle joints subequal, each a little shorter than 1; distal funicle joint a little longer than each of the three club joints. Clypeal area yellow. Mandibles bidentate. Body, including propodeum and abdomen, finely scaly, the propodeum without a median carina.

*Male*.—Unknown.

Described from one female captured by sweeping in a jungle pocket, June 4, 1913.

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

*Type*.—The above specimen on a tag, the head on a slide.

Genus *Sycoscaptella* Westwood.1. *Sycoscaptella angela*, n. sp.

*Female*.—Length 2.26 mm., excluding the black ovipositor, which is nearly as long as the body.

Deep pinkish orange, the wings hyaline, the legs and scape concolorous, the flagellum dusky. Three transverse black spots across meson of abdomen, the first smallest, all more or less triangular; also a black dot at meson, apex of fifth segment and which is nearly joined to the narrow black dorsal surface of the (following) two produced or tubular segments of which the second is shorter. Postmarginal vein longer than the stigmal. Propodeum with three delicate sulci at meson, separate, the scutellum simple, but both it and the scutum with a median longitudinal impression. Thorax finely reticulated. Antennæ 13-jointed, three ring and club joints, the funicle joints only slightly longer than wide and more or less equal. Mandibles bidentate.

*Male*.—Unknown.

Described from one female captured by sweeping in forest, November 6, 1912.

*Habitat*.—Australia—Ayr, Queensland.

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