Dacus (Ambitidacus) pseudomirificus White & Goodger

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Size. Medium, wing length, 6.2-6.3 mm.

Female

Head: Pedicel+first flagellomere not longer than ptilinal suture. Face, antennal furrow without a dark spot. Frons, frontal setae 2, orbital setae absent.

Thorax: Scutum red-brown with a large submedial black area (or areas) and medial orange stripe; postpronotal lobe yellow; notopleural callus yellow posteriorly, red-brown anteriorly; notopleural suture with a trace of possible xanthine isolated from notopleural callus; lateral postsutural vitta absent; medial postsutural vitta present (not always distinct as within medial orange stripe). Scutellum without any dark patterning. Anepisternum with a stripe from notopleural callus to katepisternum; anteriorly with a trace of yellow beyond level of anterior notoplural seta, which almost reaches postpronotal lobe; not always extended onto katepisternum. Laterotergal xanthine confined to katatergite. Thoracic setae. Anterior notopleural seta present; anterior supra-alar seta absent.

Wing: Basal cells bc and c without an almost complete covering of microtrichia; cell bm without microtrichia. Narrow subbasal raised section of cell br with extensive covering of microtrichia. Crossvein R-M beyond middle of cell dm. Costal band complete; deep, extending to vein R_{4+5} before wing apex; apically expanded into a diagonal spot, narrowly reaching vein M. Anal streak present (colour extending beyond cell bcu) but very short. Cell bc and apical half of cell c coloured (almost as dark as costal band). Crossbanding; broad crossband on R-M and a very short mark on M/DM-Cu junction.

Legs: Forefemur pale with a preapical dark mark; mid- and hindfemora bicoloured (pale basally, black in apical quarter to third).

Abdomen: Coalesced broad lateral black marks on terga II-V; medially reddish; tergite V apical half and oviscape reddish; shape similar to D. elegans. Tergites I-V all fused. Aculeus pointed; no torsion.

Male Unknown.

(Description after White & Goodger, 2009)