

***C. dimidiata* Bezzi, 1924**

Carpophthoromyia dimidiata Bezzi, 1924a: 474.

Body length: 5.84 (4.64-6.40) mm; wing length 6.12 (5.12-7.04) mm

Head. Antennal segments reddish brown, sometimes darker brown; arista with medium long rays, longest ones slightly more than half the width of first flagellomere. Frons white to yellow, upper third (area in between orbitals to upper margin ocellar triangle) brown. Three frontals placed on oblique line, with anterior frontal 2.5 times as far from the inner eye margin than posterior frontal; two orbitals. Area of antennal base with brown patches. Face white, parafacial area and gena darker brown.

Thorax. Scutum shining orange-brown to black-brown; black setulae, except for one broad transverse band with silvery setulae anteriorly of transverse suture. Postpronotum white. Anepisternum with white band with lower margin usually reaching to halfway posterior margin of anepisternum, sometimes reaching lower; with pale setulae, lower third with black setulae, two anepisternals. Anatergite white, occasionally black; katatergite black, only dorsally slightly white. Scutellum white, ventrally with brown apical spot reaching halfway between basal and apical scutellar, variable in dorsal view, usually apical spots as broad as in ventral view, sometimes reduced but still visible and reaching beyond base of apical scutellars. Subscutellum black.

Wing (Fig. 7). Anterior margin without hyaline indentations in cells c or sc. S-band and inverted V-band fused basally near vein A_1+Cu_2 and subapically between veins R_{4+5} and M. Crossvein DM-Cu strongly sinuous. R-M ratio 1.17-1.32.

Legs. Orange-brown to black-brown, tibia and tarsal segments yellow, at most basal margin of tibiae slightly darkened.

Abdomen. Shining black-brown; with black setulae, tergite 2 reddish brown and with silvery setulae along posterior half; sometimes tergites 4 and/or 5 partly more reddish brown. Spermatheca cylindrical (Fig. 36).

Female. Terminalia, ov scape at least as long as abdominal tergites; shining black brown, with black setulae. Aculeus yellow to orange, cylindrical, about 15 to 20 times longer than wide; aculeus tip darker orange and slightly downcurved.

(Description after De Meyer, 2006)

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