## C. virgata De Meyer, 2006

Carpophthoromyia virgata De Meyer, 2006: 7

Body length: 5.20 (5.00-5.40)mm; wing length 5.85 (5.80-5.90)mm. Head. Antennal segments yellow-brown to dark brown. Arista distinctly plumose; longest rays longer than width of first flagellomere. Frons white to yellow, longitudinal brown band for entire length from ocellar triangle to antennal base, equal to width of ocellar triangle. Two frontals placed on oblique line, with anterior frontal about twice as far from the inner eye margin than posterior frontal; two orbitals. Distance between posterior frontal and anterior orbital is equal to distance between anterior and posterior orbital. Face white, gena darker brown.

Thorax. Scutum shining black-brown, along transverse suture with obscure yellow-white fascia; black setulae, with transverse band of silvery setulae along transverse suture. Postpronotum white. Anepisternum with white to yellow band with lower margin reaching to lower fifth of posterior margin; with pale setulae, lower fourth with black setulae, two anepisternals. Katatergite and anatergite both white. Scutellum white, ventrally with 3 brown apical spots, not visible in dorsal view. Subscutellum black.

Wing. Pattern similar to that of C. pseudotritea (see fig. 9). Hyaline indentation near junction of vein C with apical part of vein  $R_1$ , reaching to vein  $R_{4+5}$ . S-band and inverted V-band not fused. S-band with small subapical tooth. Crossvein DM-Cu straight. R-M ratio 1.44.

Legs brown, tibia and tarsal segments yellow.

Abdomen. Shining black-brown, tergite 4 along posterior half with yellow fascia medially, narrowing laterally and not reaching lateral margins; with black setulae, tergite 4 with white setulae medially. Spermatheca ovoid in apical part, base slender.

Female terminalia, oviscape shorter than abdomen; shining black-brown. Aculeus orange, flattened (Fig. 21), about 5 times longer than wide; tip with lateral protuberances (Fig. 30).

(description after De Meyer, 2006)

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