



Figs. 11 - 15: *Anillomyrma tridens* BOLTON, 1987, paratype worker. (11) Body in lateral view; (12) head in full-face view; (13) mandible in full-face view; (14) mouthparts in ventral view: maxillary palp (mp), labial palp (lp); (15) body in dorsal view.

hairs. Head in full-face view roughly rectangular, longer than broad; mandible with three large sharp teeth. Apical and preapical teeth close together, separated by a diastema from 3rd tooth; 3rd much larger than 2nd; antennal scape short, reaching only 7 / 10 - 3 / 4 of distance from anterior margin of clypeus to posterior margin of head; apical antennal segment more than 3 times as long as preapical segment. Dorsum of mesosoma in lateral view flat. Dorsum and posterior slope of propodeum in lateral view forming rounded outline. Petiolar peduncle in lateral view relatively slender (as in Fig. 11).

Worker measurements and indices. Holotype and 10 paratype workers (cited from BOLTON 1987): CI 88 - 90, HL 0.37 - 0.39, HW 0.33 - 0.36, PW 0.24 - 0.25, SI 57 - 60, SL 0.21 - 0.23, WL 0.35 - 0.39.

Distribution. Malaysia: Sarawak.

Remarks. *Anillomyrma tridens* is morphologically very similar to *A. decamera*. The only conspicuous morphological characters separating the two species are as follows: head slightly longer than broad, masticatory margin of mandible of *A. tridens* having 3 distinct teeth as mentioned by BOLTON (1987) (but very small 4th tooth rarely present) (Fig. 13); the 3rd tooth of *A. tridens* much larger than 2nd (Fig. 13); posterior slope of propodeum in lateral view expanding posterodorsad more strongly in *A. tridens* (Fig. 11) than in *A. decamera* (Fig. 1); petiolar peduncle in lateral view more slender in *A. tridens* (Fig. 11) than in *A. decamera* (Fig. 1).

Anillomyrma sp.

Domingo Empeso collected 5 workers of *Anillomyrma* from Dumaguete, Negros Island, Philippines (MCZC). Because the specimens were, however, shrunk heavily and / or covered largely with glue, we were unable to see the basal part of masticatory margin of mandibles. Thus we refrained from determining them at the species level.

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