



Fig. 1. A-F, *Camponotus (Paramyrmamblys) amamianus* sp. nov.; G-I, *C. (Paramyrmamblys) kiusiuensis*—A, major worker, head, frontal view; B, major worker, total aspect, lateral view; C, minor worker, head, frontal view; D, minor worker, total aspect, lateral view; E, G, major worker, anterior border of clypeus; F, H, minor worker, anterior border of clypeus; I, major worker, alitrunk and petiole, lateral view.

and most pronounced. Clypeus straight to weakly concave anteriorly. Antennal scapes long, exceeding the occipital border by about $2/3$ of their length. Eyes weakly prominent, 0.40–0.45 mm in maximum diameter, located in upper $2/3$ of head.

Alitrunk and petiole as in Fig. 1D. Dorsal outline of alitrunk in profile convex; posterodorsal corner of propodeum rounded. Metanotal-propodeal suture obsolescent on the dorsal surface and indistinct on the lateral surface. Petiolar scale broad; in lateral view, lower $1/2$ of anterior border straight, upper $1/2$ of anterior border convex, posterior border almost straight.

Erect hairs present in each dorsum as follows: 1 pair mesonotum, 1 pair propodeum, 2 pairs petiolar scale. On the head erect or suberect

hairs present on vertex (1 pair), on frons near the frontal carina (1 pair), on posterior margins (1 pair) and anterior margins of clypeus (6–8). Mandibles with subdecumbent hairs. Two rows of long erect hairs present each on gastric tergites I–IV.

Jet-black in general color and shiny. Mandibles, clypeus, and legs blackish brown.

Type series. Holotype: Major worker, Sumiyoson, Amami-oshima Is., Kagoshima Pref., Japan, 1. VII. 1983, M. Terayama leg. Paratypes: 31 workers (from the same nest as holotype); 1 worker, Uken-son, Amami-oshima Is., Kagoshima Pref., Japan, 12. VII. 1981, S. Ohshima leg.; 3 workers, Mt. Yuwan-dake, Amami-oshima Is., Kagoshima Pref., Japan, 5. VIII. 1982, H. Takamine leg.; 2 workers, Mt. Yuwan-dake, Amami-