20. Ventrolateral cheeks completely and coarsely striate from eye to mandibular insertion; head dark red, tending to contrast with piceous color of trunk, petiole and gaster; head rather broad (Cl > 58) (Flores 1.) floresensis [16] - Ventrolateral cheeks prevailingly smooth; or at least with a convex smooth area anterior to the eye; head usually about the same color as trunk, petiole and gaster; head usually narrower behind 21 21. Vertex completely and distinctly striate over all the dorsal surface except the extreme posterior slope near nuchal carina, where the sculpture becomes obsolescent (N. Guinea) animosus [5] - Vertex behind extraocular furrow prevailingly smooth and shining, with at most a few feeble striae reaching back beyond temporal ridges (fig. 9; N. Guinea, Aru) papuanus [5] 22. Petiolar node with a short, vertical anterior face abruptly curving into a long, deeply concave anterodorsal face that slopes up to the modest apical tooth; slender (CI < 59), shining dark reddish-brown species with reddish-brown legs (Fiji Is.) angulatus [4] - Petiolar node with a short, steep anterior face curving into a long, convex or nearly straight (at most feebly concave) anterodorsal face; apical tooth long and slender; Cl > 59; legs yellowish, 23. Pronotal disc with striation effaced only in the middle; head piceous, like trunk (N. Guinea) latissimus [5] Pronotum smooth over nearly all of its surface; head red, contrasting with piceous trunk and gaster (Sumba I.) sumbensis [31]

Key to the Odontomachus Species of Africa — Workers and Queens

Key to the Known Odontomachus Species of Madagascar — Workers and Queens