

***Pseudomyrmex macrops*, new species**

(Figures 4, 14)

Holotype worker: Dominican amber, purchased for MCZC (no further data) (#PSW-DA11) (MCZC).

Paratype worker: Dominican amber, purchased for MCZC (no further data) (#PSW-DA10) (MCZC)

Additional material: 1 worker, Dominican amber from Santiago region (#PSW-DA22) (from a series of six pieces of amber labeled H-10-114, UCBC). 1 worker, Dominican amber (no further data) (#PSW-DA29) (UCBC).

Measurements, holotype: HW 0.65, HL 0.88, HD 0.45, EL 0.57, SL 0.29, FW 0.26, FL 0.53, LHT 0.54, DPL 0.55, PL 0.30, PH 0.20, PPL ca. 0.24, DPW ca. 0.16, PPW ca. 0.32.

Measurements, paratype: HW 0.69, HL 0.90, HD ca. 0.48, EL 0.54, MFC ca. 0.02, SL 0.29, FW 0.24, FL 0.54, LHT 0.52, DPL ca. 0.55, PL ca. 0.25, PH ca. 0.20, PPL ca. 0.24, DPW 0.18, PPW ca. 0.35.

Description: Masticatory margin of mandibles with 7 teeth (non-types). Palp formula apparently 6,4 (definitely so in worker #PSW-DA29). Head longer than broad (CI 0.73–0.76, LCI 0.51–0.53). Median clypeal lobe strongly tectiform, rounded laterally. Frontal carinae subcontiguous (FCI ca. 0.03), fusing with the antennal sclerites anteriorly. Eyes very elongate (REL 0.60–0.65). Second and third funicular segments wider than long. Profemur broadened (FI 0.45–0.48). In lateral view mesonotum sloping posteriorly and meeting the propodeal dorsum at an angle (of about 140°) so that the metanotal groove is well marked (i.e., MPI ca. 0.07) but not impressed much below the level of the propodeal dorsum (Figure 14). Basal face of propodeum longer than declivitous face, mostly flat but somewhat depressed posteriorly before meeting the declivitous face at an angle. Petiole relatively short and high (PLI 0.67–0.81, PWI ca. 0.52–0.73), dorsolaterally submarginate, and with a gently sloping anterodorsal face which rounds sharply into a steep posterior face. Postpetiole considerably wider than long (PPWI ca. 1.34–1.46) and with a small but distinct anteroventral