

(2 workers — MCSNG). SPAIN: Sierra de Montserrat (1 worker — XEPC).

Stenamma orousseti Casevitz-Weulersse

Worker Figs. 214 - 217. Gyne Figs. 218 - 220.

Male Figs. 221 - 224. Distribution Fig. 225

Stenamma orousseti Casevitz-Weulersse, 1990: 137, 141 - 149, figs. 1 - 6. Worker, Gyne, Male — CORSICA: Cape Corsica, between the pass of Santa Lucia and Pino (275 m), 15 IV 1984, J. Orousset.

WORKER

Measurements and associated statistics as listed in Appendix Table 4. Key statistics are included herein (measurement mean \pm standard error of mean, n): TL (3.67 ± 0.094 , 11), HL (0.85 ± 0.019 , 11), HW (0.71 ± 0.018 , 11), CI (84.07 ± 0.750 , 11), SL (0.62 ± 0.016 , 11), SI (87.78 ± 1.690 , 11), AL (1.07 ± 0.029 , 11), PRW (0.49 ± 0.012 , 11), PL (0.43 ± 0.013 , 11), PH (0.23 ± 0.007 , 11).

Casevitz-Weulersse published measurements differ slightly from the measurements I obtained and are repeated herein.

"Head a little longer than wide: length of head 0.772 mm (variance 0.056, range 0.675 - 0.850 mm); width (behind eyes) 0.660 (variance 0.057, range 0.525 - 0.750 mm). Head length to head width ration 1.17 (variance 0.050, range 1.08 - 1.29).

"Thorax longer than wide, index ... 1.99 (variance 0.090, range 1.88 - 2.2). Epinotal spines strong and pointed, Buschinger index 1.97 (variance 0.031, range 1.7 - 2.3)."

"Petiole length 0.0342 mm (variance 0.031, range 0.275 - 0.400 mm). The two surfaces of node forming the view in profile of almost a right angle with a more or less rounded summit. Postpetiole rounded, length 0.221 mm (variance 0.028, range 0.175 - 0.300 mm), wider than long." (Casevitz-Weulersse, 1990: 144).

HOLOTYPE WORKER not examined and measured, only paratypes were loaned for examination.

Mandible with 7 teeth (apical 2 prominent); anterior clypeal margin in full face view flat; apex in lateral view flat. Compound eye with 4-5 ommatidia in greatest diameter. Propodeal spines of moderate length, slightly greater than $\frac{1}{3}$ length of declivitous face of propodeum. Scape reaching, but not surpassing occipital vertex. Casevitz-Weulersse (1990: 144) provided a slightly different observation: "... Scape not reaching occipital margin of head (ratio of head length to scape length 1.33 (variance 0.047, range 1.22 - 1.43))." Metanotal impression shallow, slightly less than $\frac{1}{2}$ length of propodeal spines; over 3X as wide as deep, depth decreasing towards anterior. Propodeal plates well