

— MCSN); Cherso, Ravasini (1 queen dealate — MCZ); Istria Rossa (worker — MCZ); Lazio (Mte. Cimino) (1 worker — MCZ); Lipizzo Stacc (1 queen dealate — MCZ); Naples (1 worker — MHNG); Selvadi (Pivro (1 worker — MCZ); Vallo. Lucania, Solari (2 workers — MCSNG). SPAIN: La Castanya, Montseny (2 workers, 1 queen — XEPC). SWITZERLAND: Yvorne (4 workers — MHNG). TURKEY: Trabson, Esiroglu (2 workers, 1 queen — ASPC). FORMER YUGOSLAVIA: Crecventia bei Rijek (males — ASPC).

Stenamma lippulum (Nylander)

Worker Figs. 54, 66, 76, 88, 170 - 177. Gyne Figs. 178 - 182.

Worker (*S. hirtulum*) Lectotype Figs. 184 - 186.

Distribution Fig. 183.

Myrmica lippula Nylander, 1849: 41. Worker — Southern Russia (Lectotype worker-UZMH) [examined].

Stenamma westwoodi var. *hirtula* Emery, 1898: 135. Worker — Russia, Lenkoran (Lectotype worker-MCSN) [examined]. [Synonymy by DuBois, 1993: 321].

Stenamma caucasicum Arnol'di, 1975: 1823, Fig.. Worker, Gyne — U.S.S.R.: Russian S.F.S.R.: Caucasus, Krasnaya Polyana, VIII-1933 (K V. Arnol'di). (Lectotype worker, 11 paratype workers, 1 allotype gyne ZMUM) [examined]. [Synonymy by DuBois, 1993: 321].

Stenamma lippulum; DuBois, 1993: 321 - 330, figs. 49 - 70. Worker gyne.

WORKER

As described for *S. westwoodii* except as follows.

Measurements and associated statistics are presented in Appendix Table 10. Key statistics (measurement mean \pm standard error of mean n) are listed herein: TL (3.79 ± 0.019 , 85), HL (0.87 ± 0.004 , 85), HW (0.75 ± 0.004 , 85), CI (85.57 ± 0.273 , 85), SL (0.65 ± 0.003 , 85), SI (86.9 ± 0.316 , 85), AL (1.16 ± 0.007 , 88), PRW (0.52 ± 0.003 , 88), PL (0.40 ± 0.003 , 88), PH (0.23 ± 0.002 , 88).

"LECTOTYPE WORKER (*S. lippulum*). TL 3.56, HL 0.82, HW 0.72, CI 88, SL 0.61, SI 84, AL 1.03, PRW 0.48, PL 0.40, PH 0.22.

"LECTOTYPE WORKER (*S. hirtulum*). TL 3.88, HL 0.90, HW 0.74, CI 82, SL 0.72, SI 97, AL 1.18, PRW 0.50, PL 0.40, PH 0.23.

"LECTOTYPE WORKER (*S. caucasicum*). TL 3.69, HL 0.85, HW 0.74, CI 87, SL 0.61, SI 83, AL 1.18, PRW 0.52, PL 0.35, PH 0.23.

"Mandible with 7-8 teeth, rarely 10; anterior clypeal margin with apex convex in lateral view with a small concavity (near mandible). Propodeal spines of moderate length, ap-