- 2(1) a. Gastral sternite one with basal carinae as long as 0.20 to 0.25 length of postpetiole. Gastral tergite one with basal carinae as long as 1/2 length of postpetiole. Known from throughout Europe (Fig. 110) ...... S. debile Figs. 10 - 17, 32 - 34, 36 - 39, 44, 45, 47, 60, 69, 82, 94, 100 - 102.
- b. Gastral sternite one lacking basal carinae and glassy-smooth. Gastral tergite one with basal carinae as long as 1/3 length of postpetiole or slightly less ...... 3
- 3 (2) a. Head dorsum (above compound eyes) with rugae forming concentric loop like structures. Thoracic dorsum rugose. Known from Azerbaijan, Georgia, and southern Russia (Fig. 183).....

..... S. lippulum Figs. 54, 66, 76, 88, 170 - 177, 184 - 186.

- b. Head dorsum (above compound eyes) with anastomosing rugae (not forming loop like structures). Thoracic dorsum carinate. Known from Georgia and southern Russia (Fig. 125).............. S. georgii Figs. 4 - 9, 55, 62, 77, 89, 111 - 119.

## NORTH AFRICAN SPECIES

- 1a. Anterior subpetiolar process forming a prominent tubercle. Petiole height to length ratio nearly 0.70. Total length 3.03 mm. Mandible with 6 teeth. Known from Morocco (Fig. 276) ....... S. punctiventre Figs. 269 - 271.
- b. Anterior subpetiolar process reduced. Petiole height to length ratio 0.50 or less. Total length 3.67 - 4.12 mm. Mandible with more than 6 teeth. Known from Algeria, Morocco, and Tunisia (Fig. 199)...... ......S. msilanum

Figs. 187 - 193.

## **EUROPEAN SPECIES**

(modified from Agosti and Collingwood, 1987)

- la. Scape and tibiae typically with erect, short setae. Larger ants, total length 3.19 - 4.52 mm. Known from southern Europe (mostly France Figs. 237 - 242.
- b. Scape and tibiae typically lacking erect, short setae. Smaller ants,
- 2(1) a. Petiolar dorsum in lateral view a depressed convex dome. Known from southern Europe (including Spain and Sardinia) (Fig. 283) ... ...... S. sardoum

Figs. 277 - 282.

- b. Petiolar dorsum in lateral view high with a sharply rounded dome