

Recorded by Lomnicki from Iviza (Santa Eulalia) and Majorca (La Puebla).

*Tapinoma erraticum nigerrimum* Nylander.

Minorca: ♀ Barranco de Cala Parté, Aug. 25.

Iviza: ♀ San Antonio, Aug. 11; ♀ San Jose, Aug. 15.

Not previously recorded from the islands.

#### Formicinae

*Lasius niger* L.

Majorca; ♀ Coll de Soller, Aug. 18; ♀ ♀ ♂ Esporlas ta Bañalbufar, Aug. 20; numerous colonies, most of which contained *Myrmecophila ochracea* (vide supra).

Minorca: ♀ Barranco Simon, Aug. 24.

Recorded by Lomnicki from Iviza (Puerto de Iviza and Santa Eulalia) and Majorca (Palma, Marratxi, Son Sardina, Bunola). Menozzi records it from Palma and Soller, Majorca.

*Camponatus* (*Myrmentona*) *lateralis* Olivier.

Of the typical form of this species I possess three major workers, which were taken many years ago by Will on Majorca and given me by Professor Forel.

*Camponotus* (*Myrmentoma*) *lateralis armouri* subsp. nov.

Worker. Length 2,8—4 mm.

Both the major and minor phases much smaller than those of the typical *lateralis*, which measure 3,2—6,5 mm. Mesoëpinal impression distinctly deeper, the base of the epinotum strongly and evenly convex and rising posteriorly. Erect hairs on the head and thorax less numerous and more delicate. Color darker; the thorax usually black like the gaster; the legs and funiculi, except their basal joints, black or dark brown, with the trochanters, tips and bases of femora and tibiae reddish. The red of the head is also of a deeper shade than in typical *lateralis*.

Female (deälated). Length 9 mm.

Black, except the head, which is dark red, with a large black cloud on the vertex. Legs and antennæ uniformly black. Pilosity less developed than in the typical *lateralis*, which averages somewhat larger. (8. 5—10 mm)

Male. Length 3,8—4 mm.

Also smaller than the male of the typical *lateralis*, which measures 5—6, 5 mm. Head distinctly reddish, with blackish ocellar triangle. .

Described from a number of workers, four males and a single female, constituting a single colony which was found nesting in the ground in the Barranco de San Juan, Minorca, Aug. 24. This obviously depauperate race is probably peculiar to the island.

The species recorded by Lomnicki but not taken by me are the following:

*Crematogaster auberti laestrygon* var. *submaura* Lomnicki (Majorca).

*Myrmica rolandi* Bondroit (= *albuferensis* Lomnicki) (Majorca).

*Tetramorium caespitum* L. (typical?) (Majorca)

*Plagiolepis pygmaea* Latreille (Majorca).

*Lasius alienus* Foerster (Majorca)