

Acanthomyops (Donisthorpea) emarginatus Olivier, Encycl. Méth. Insect. vi, p. 494 (1791).

2 ♀♀, Black Sea coast, Zonhofkak, May 1947. No. 5,
3 ♀♀, Uludağ.

Acanthomyops (Donisthorpea) brunnens Latreille, Ess. Hist. Fourmis, France, p. 41 (1798).

No. 42, 3 ♀♀.

Acanthomyops (Donisthorpea) kosswigi Donisthorpe, Ann. Mag. Nat. Hist. (s. 12), iii, p. 640 (1950).

Aranthomyops (Chtonolasius) flavus Fabricius, Spec. Insect. i, p. 491 (1781).

No. 1, 19 ♀♀, Uludağ, Bursa.

Acanthomyops (Chtonolasius) bicornis Förster, Hym. Stud. i, p. 41 (1850).

No. 50, 3 ♂♂, Uludağ, Istanbul, 2000 m.

Acanthomyops (Chtonolasius) mixtus Nylander, Acta Soc. Sci. Fenn. ii, p. 1050 (1846).

7 ♀♀, Black Sea coast, May 1947.

Paratrechina (Nylanderia) vividula Nylander, Acta Soc. Sci. Fenn. ii, p. 900 (1846).

Known distribution : Antilles, etc., hothouses in Europe, Oceania, Congo, etc.

No. 107, 12 ♀♀, Malatya near Euphrates, and Yeşilköy, Istanbul.

Prenolepis nitens Mayr, Verh. Zool. Bot. Ver. Wien, ii, p. 144 (1852).

Known distribution : nearly to the Balkans, as far as the edges of Italy, Asia Minor, Caucasus.

No. 68, 3 ♀♀, 1 deälated ♀, Kars, on the Caucasian frontiers.

Tribe FORMICINI.

Formica rufa Linnæus, Syst. Nat. (ed. 10), i, p. 580 (1758).

Known distribution : Europe, north and middle as far as the Pyrenees and Alps, Caucasus, Siberia.

No. 17, 4 deälated ♀♀, Uludağ, 1900–2000 m.

Formica pratensis Retzius, Gen. Spec. Ins. de Geer, p. 75, (1783).

Known distribution : Europe, north and middle, Appennines, north of Asia, Isle of Satshalin.