

Subfamily Mirinae

Teratocoris antennatus (B o h., 1852)

2 ♂♂ — Bohemia: Hradec Králové, VIII. 1959, collected Bouček.

1 ♀ — Bohemia: Týniště nad Orlicí, 8.—10. VII. 1959, collected Bouček.

This bug is found in Czechoslovakia in swamps and is here recorded from Bohemia: Praha [D u d a, 1886, 1892; R e u t e r 1881; R o u b a l 1953, 1957], Čelakovice [R o u b a l, 1953, 1957c], Františkovy Lázně [Š t y s, 1960], Soos [Š t y s, 1960]; Moravia: Dolní Věstonice [S t e h l í k, 1961] and Slovakia: Bratislava [R o u b a l, 1957d].

Myrmecoris gracilis (J. S h l b., 1848)

4 ♂♂ (apterous), 1 ♂ (macropterous) and 4 ♀♀ (apterous), 1 ♀ (macropterous) and 3 nymphs — Bohemia: Středohoří, Lovoš, 6. VI. 1956, occurring in dry sandy soil, collected Hoberlandt.

3 ♂♂ (apterous) and 1 ♀ (apterous) — Bohemia: Středohoří, Lovoš, 15. VI. 1960, collected Hoberlandt.

1 ♂ (apterous) and 1 ♀ (apterous) — Slovakia: Kamenica nad Hr., 5. VI. 1960, in steppe conditions, collected Hoberlandt.

Only sporadically recorded from our country: Bohemia: Stráž pod Ralskem, Praha [D u d a, 1885, 1892; S c h o l t z, 1930], Středohoří, Kožov [R o u b a l, 1905, 1957], Moravia: Mohelno, Pouzdřany [S t e h l í k, 1946], Hodonín [H o b e r l a n d t, 1947], Jeseník, Opavice, Divoká Desná, Královský Potok [S t e h l í k, 1952], Ostružná [Š t y s, 1959]. Slovakia: Soomotor, Vranov nad Topľou [H o r v á t h, 1897; B a l t h a s a r, 1937].

Species of Eurosiberian distribution, generally distributed in Europe.

Family Microphysidae

Myrmedobia distinguenda R e u t., 1884

1 ♀ — Bohemia: Šumava, Horská Kvilda, 1,000 m, 29. VIII. 1962, in conifer trees, collected Hoberlandt.

Species of European distribution, in Central Europe recorded from Germany, Poland and Czechoslovakia (according to Stichel, 1959), however I do not know an exact locality from our country.

SUMMARY

Six species of Heteroptera are recorded as new records for the fauna of Czechoslovakia: *Stephanitis oberti* (K o l.) (*Tingidae*), *Amblytylus concolor* J a k., *Systellonotus kiritshenkoi* P o p p., *Hyoidea notaticeps* R e u t., *Mecomma dispar* (B o h.) (*Miridae*) and *Myrmedobia distinguenda* R e u t. (*Microphysidae*).

A new synonymy is proposed for *Systellonotus kiritsnenkoi* r o p p., 1912 [*Systellonotus skopljensis* K o r m., 1936, new syn.] and a map of geographical distribution of this species is given. Two new species of the