

NEW RECORDS OF HETEROPTERA FROM CZECHOSLOVAKIA

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When elaborating materials of the order Heteroptera collected during investigations organized by the Department of Entomology of the Moravian Museum I succeeded to discover the following five species not reported previously from the territory of Moravia: *Charagochilus weberi* E. Wagner, *Globiceps (Paraglobiceps) woodroffei* E. Wagner, *Compsidolon (Apsinthophylus) absinthii* (Scott), *Brachyarthrum limitatum* (Fieber) and *Heterogaster cathariae* (Geoffroy). The following records are new for the territory of Slovakia: *Charagochilus weberi* E. Wagner and *Agramma ruficornae* (Germar). The species *Ch. weberi* E. Wagner is new from the whole territory of Czechoslovakia.

MIRIDAE

Charagochilus weberi E. Wagner

Moravia mer.: Smolín, 206 m, 24. 4. 1968 (lgt. J. Stehlík) 1 ♀; Mušov, a steppe above the forest "Duchna", 180 m, 18. 6. 1973 (lgt. J. Stehlík) 1 ♂; Strachotín, neighbourhood of a pond, 168 m, 10. 7. 1973 (lgt. J. Stehlík) 1 ♀; Drnholec, eastwards from the village, 175 m, 5. 7. 1973 (lgt. J. Stehlík) 1 ♀.

Slovakia occid.: Záhorská nížina lowland: Kúty 168 m, 24. 6. 1968 (lgt. J. Stehlík) 3 ♀; ditto, 17. 7. 1968 (lgt. P. Lauterer) 1 ♀; Čáry, 170 m, 17. 7. 1969 (lgt. L. Pospíšilová) 1 ♀; Malacky, Štvrtý rybník Pond, 184 m, 1. 7. 1968 (lgt. J. Stehlík) 1 ♂, 1 ♀; Lakšárská N. Ves, Červený rybník Pond, 170 m, 17. 6. 1968 (lgt. J. Stehlík) 1 ♂; Šaštín, Horný Mlýn, 180 m, 6. 6. 1968 (lgt. J. Stehlík) 1 ♀; Borský Mikuláš, Maria Magdalena, 290 m, 11. 9. 1968 (lgt. L. Pospíšilová) 1 ♀; Borský Mikuláš, Piesky, 185 m, 26. 9. 1968 (lgt. J. Stehlík) 1 ♂; Studienka, the valley of the Rudava River, 175 m, 2. 7. 1968 (lgt. P. Lauterer) 1 ♀; Jakubov, Feld, 160 m, 12. 6. 1968 (lgt. J. Stehlík) 1 ♀; Plav. Štvrtok, Bezedné, 170 m, 1. 6. 1969 (lgt. L. Pospíšilová) 1 ♀.

The species inhabits the south of Central Europe and the western part of the Mediterranean, but its distribution is not yet satisfactorily known. So far, the species has been found in Germany, Austria, France, Spain, Italy, Sicily and Algeria. The species is new for the territory of Czechoslovakia. The species was formerly confused with *Ch. gyllenhalii* (Fall.).