Record of *Pachycoleus pusillimus* from Voronezh Province of Russia (Heteroptera: Dipsocoridae)

V.B. Golub

Golub, V.B. Record of *Pachycoleus pusillimus* from Voronezh Province of Russia (Heteroptera: Dipsocoridae). *Zoosystematica Rossica*, **12**(2), 2003: 216.

Pachycoleus pusillimus (J. Sahlberg, 1870) is recorded from Voronezh Province of Russia for the first time.

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The genus *Pachycoleus* Fieber, 1860 (often considered a subgenus of *Cryptostemma* Herrich-Schaeffer, 1835) comprises species of very small sizes, which are rarely collected. In the European part of Russia, two species were recorded: *P. pusillimus* (J. Sahlberg, 1870) from Karelia and *P. waltli* Fieber, 1860 from Yaroslavl Province and Kaluga. *P. pusillimus* is now collected by me in Voronezh Province: 20 km NNE of Voronezh, Usmanskiy forest, border between mixed forest and swamp meadow, in mosses, 15.VIII.2002 (13 specimens) and 3-4.IX.2003 (74 specimens from 1 m²!).

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First records of two bug species from Leningrad Province (Heteroptera: Anthocoridae, Miridae)

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Orius agilis (Flor) (Anthocoridae) and *Cremnocephalus albolineatus* Reuter (Miridae) are recorded from Leningrad Province of Russia for the first time.

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The specimens discussed in this paper are kept in the collection of Zoological Institute, St.Petersburg.

Family ANTHOCORIDAE

Orius agilis (Flor, 1860)

Material. 1 9, Gatchina, Malogatchinskaya wood plot, 9.VI.1922, Barovskij.

This is the northernmost record of the species from European Russia.

Family MIRIDAE

Cremnocephalus albolineatus Reuter, 1875

Material. 1 9, Humaljoki [= Ermilovo] to Bjurku [= Primorsk], 25.VII.1905, N. Ivanov.

The species was hitherto known in Russia from Kaliningrad Province only.

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