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.

V.B. Golub, Voronezh State University, Universitetskaya pl. 1, Voronezh 394006, Russia. E-mail: v.golub@nm.ru

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 Prov-

ince 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!).

Received 9 April 2004

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

I.M. Kerzhner

Kerzhner, I.M. 2004. First records of two bug species from Leningrad Province (Heteroptera: Anthocoridae, Miridae). Zoosystematica Rossica, 12(2), 2003: 216.

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

I.M. Kerzhner, Zoological Institute, Russian Academy of Sciences, Universitetskaya nab. 1, St.Petersburg 199034, Russia. E-mail: kim@ik3599.spb.edu

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 Вјцгкц [= Primorsk], 25.VII.1905, N. Ivanov.

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

Received 7 April 2004