

SHORT COMMUNICATION

D. Yu. Rogatnykh¹⁾, E. S. Koshkin²⁾. FIRST RECORD OF *SCARITES TERRICOLA* BONELLI, 1813 (COLEOPTERA: CARABIDAE) FROM EVREISKAYA AVTONOMNAYA OBLAST, RUSSIAN FAR EAST. – Far Eastern Entomologist. 2011. N 228: 11-12.

Summary. *Scarites terricola* is firstly recorded from Evreiskaya avtonomnaya oblast.

Key words: Coleoptera, Carabidae, *Scarites terricola*, Russian Far East, distribution.

Д. Ю. Рогатных, Е. С. Кошкин. Находка *Scarites terricola* Bonelli, 1813 (Coleoptera: Carabidae) в Еврейской автономной области, Дальний Восток России // Дальневосточный энтомолог. 2010. N 228. С. 11-12.

Резюме. Жужелица *Scarites terricola* впервые обнаружена в Еврейской автономной области.

INTRODUCTION

Up to now the widely distributed in Palaearctic region *Scarites terricola* was known in the Russian Far East only from the southern part of Primorskii krai (Lafer, 1989). This record was based on two specimens collected by A.S. Lelej in the vicinity of Khasan Lake in 1974 and 1975. These specimens are kept the Institute of Biology and Soil Science FEB RAS (Vladivostok). Herein this species is firstly mentioned from the Middle Amur River basin.

NEW RECORD

***Scarites terricola* Bonelli, 1813**

Fig. 1

MATERIAL. Russia: Evreiskaya autononnaya oblast, Leninsk District, 2 km NE Nizh-neleninskoe village, grass meadow after inundation in Vertoprashiha Creek (Amur River), 13.VI 2010, 1 specimen (E. Koshkin).



Fig. 1. *Scarites terricola*, beetle from above (original drawing by D. Rogatnykh).

DISTRIBUTION. Russia (European part, Far East), North Africa, Europe, Iran, Iraq, North Afghanistan, India, Kazakhstan, Mongolia, China, Korea, Japan.

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