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SHORT COMMUNICATION

S. Yu. Storozhenko¹, G. A. Akulova². NEW RECORDS OF TETRIGIDAE (ORTHOPTERA) FROM NORTH-EAST ASIA. – Far Eastern Entomologist. 2011. N 226: 11-12.

Summary. The family Tetrigidae with two species *Tetrix fuliginosa* (Zetterstedt, 1828) and *T. bipunctata* (Linnaeus, 1758) is newly recorded from Chukotka. *T. tenuicornis* (Sahlberg, 1893) is firstly recorded from Magadanskaya oblast and Kamchatskii krai.

Key words: Orthoptera, Tetrigidae, Tetriginae, distribution, Russian Far East.

С. Ю. Стороженко¹, Г. А. Акулова². Новые находки тетригид (Orthoptera: Tetrigidae) из Северо-Восточной Азии // Дальневосточный энтомолог. 2011. N 226. С. 11-12.

Резюме. Семейство Tetrigidae с двумя видами, *Tetrix fuliginosa* (Zetterstedt, 1828) и *T. bipunctata* (Linnaeus, 1758), впервые указывается для Чукотки, а *T. tenuicornis* (Sahlberg, 1893) впервые приводится для Магаданской области и Камчатского края.

INTRODUCTION

Only three species of the family Tetrigidae has been recorded from the northern part of the Russian Far East: *Tetrix subulata* (Linnaeus, 1761) and *T. bipunctata* known from Magadanskaya oblast, and *T. fuliginosa* from Magadanskaya oblast and Kamchatka Peninsula (Podgornaja, 1983; Storozhenko, 2009). Up to now Tetrigidae was unknown from Chukotka. New data on distribution of Tetrigidae are given below. The studied materials are deposited in the Zoological Institute, St. Petersburg, Russia.

NEW RECORDS

Tetrix fuliginosa (Zetterstedt, 1828)

MATERIAL. Russia: Chukotka, Anadyr River, 30 km lower of Belaya River mouth, 16.VI 1996, 1 ♀ (D. Berman).

NOTES. Herein this Transpalaeartic species is firstly mentioned from Chukotka.

Tetrix tenuicornis (Sahlberg, 1893)

MATERIAL. Russia: Magadanskaya oblast, Khasyn, 60°05'N, 150°53'E, 21.VI, 7.VII 1972, 5 ♂, 4 ♀ (Matis, Glushkova); Kamchatka, Elizovskii district, Ketkino, 25.V 2004, 1 ♀ (Lobkova).

NOTES. Herein this Transpalaeartic species is firstly mentioned from Magadanskaya oblast and Kamchatskii krai.

Tetrix bipunctata (Linnaeus, 1758)

MATERIAL. Russia: Chukotka, Anadyr River, 30 km lower of Belaya River mouth, 16.VI 1996, 6 ♂, 12 ♀ (Berman).

NOTES. Herein this Transpalaeartic species is firstly mentioned from Chukotka.

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