

SHORT COMMUNICATION

M. Yu. Proshchalykin. CONTRIBUTION TO THE FAUNA OF BEES (HYMENOPTERA, APOIDEA) OF THE NORTHERN PART OF THE RUSSIAN FAR EAST. – Far Eastern Entomologist. 2009. N 194: 6-7.

М. Ю. Прошалыкин. К фауне пчел (Hymenoptera, Apoidea) севера Дальнего Востока России // Дальневосточный энтомолог. 2009. N 194. С. 6-7.

The northern part of the Russian Far East consists of three administrative regions: Magadanskaya oblast', Kamchatskii krai and Chukotskii avtonomnyi okrug. The bee fauna of this region represented by eighty-five species in seventeen genera of five families [1, 2]. During an examination the material of the bees deposited in the collections of the Zoological Institute, Russian Academy of Science, St. Petersburg, Zoological Museum of the Moscow State University, and I.I. Schmalgausen Institute of Zoology of National Academy of Sciences of Ukraine, Kiev, five species of bees from Chukotka, Magadanskaya oblast', and Kamchatskii krai were found and identified. Of them three species are newly recorded from the northern part of the Russian Far East, three species are newly recorded from the Chukotka, one species is newly recorded from the Kamchatskii krai, and one species is newly recorded from the Magadanskaya oblast'.

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Hylaeus (Hylaeus) annulatus (Linnaeus, 1758)

MATERIAL. Russia: Chukotka, Balaganchik River, 24.VI 1993, 2♂; 24.VII 1994, 1♀, 4♂ (Tomkovich).

DISTRIBUTION. Russia: Chukotka (new record), Magadanskaya oblast', Khabarovskii krai, Amurskaya oblast', Primorskii krai, Sakhalin, Kuril Islands (Kunashir), Yakutia, Transbaikalia, Irkutskaya oblast', European part. – Mongolia, Europe, North America.

Hylaeus (Prosopis) confusus Nylander, 1852

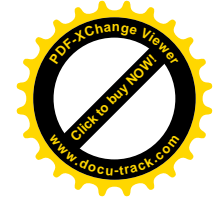
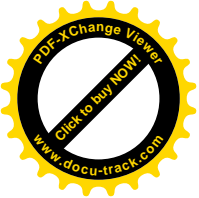
MATERIAL. Russia: Magadanskaya oblast', 12 km N Seimchan, 27.VII 1975, 4♀, 1♂ (Marshakov).

DISTRIBUTION. Russia: Magadanskaya oblast' (new record), Khabarovskii krai, Amurskaya oblast', Primorskii krai, Sakhalin, Kuril Islands (Kunashir), Yakutia, Transbaikalia, European part. – South-Eastern China, Middle Asia, Europe.

Andrena (Andrena) clarkella (Kirby, 1802)

MATERIAL. Russia: Chukotka, Markovo, 20-26.VI 1932, 1♀ (Portenko).

DISTRIBUTION. Russia: Chukotka (new record), Magadanskaya oblast', Khabarovskii krai, Amurskaya oblast', Sakhalin, Yakutia, Transbaikalia, Northern Ural, European part. – Northern Europe.



***Andrena (Taeniandrena) ovatula* (Kirby, 1802)**

MATERIAL. Russia: Kamchatskii krai, Petropavlovsk-Kamchatskii, 7.V 1929, 2♂, (Novograblenov).

DISTRIBUTION. Russia: Kamchatskii krai (new record), Khabarovskii krai, Amurskaya oblast', Primorskii krai, Yakutia, Transbaikalia, Irkutskaya oblast', Altai, European part. – South-Eastern China, Middle Asia, Europe, North Africa, Iran, Afganistan.

***Megachile (Xanthosarus) maritima* (Kirby, 1802)**

MATERIAL. Russia: Chukotka, Balaganchik River, 10.VII 1993, 1♂ (Tomkovich).

DISTRIBUTION. Russia: Chukotka (new record), Khabarovskii krai, Amurskaya oblast', Primorskii krai, Buryatia, European part. – Korea, Southern and Central Europe.

1. Proshchalykin, M.Yu. & Kupianskaya, A.N. 2005. The bees (Hymenoptera, Apoidea) of the northern part of the Russian Far East. – Far Eastern entomologist, 153: 1-39.

2. Proshchalykin, M.Yu. 2007. Contribution to the fauna of bees (Hymenoptera, Apoidea, Megachilidae) of the Chukotka. – Far Eastern entomologist, 175: 19-20.

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