

SHORT COMMUNICATION

S. Yu. Storozhenko. *Uvarovina venosa* (Fischer-Waldheim, 1839) is newly recorded katydid species (Orthoptera, Tettigoniidae) from Buryatia. – Far Eastern Entomologist. 2008. N 186: 8.

С. Ю. Стороженко. *Uvarovina venosa* (Fischer-Waldheim, 1839) – новый для Бурятии вид кузнечиков (Orthoptera, Tettigoniidae) // Дальневосточный энтомолог. 2008. N 186. С. 8.

A new for the fauna of the Buryat Republic species of the genus *Uvarovina* Ramme, 1939 is recorded below. Present study has been supported by grant of FEB RAS N 06-III-A-06-151.

Uvarovina venosa (Fischer-Waldheim, 1839)

Fig. 1

MATERIAL. Russia: Buryat Republic, Selenga River, vicinity of Naushki Station, forest-steppe, 30.VII 2007, 1 ♂, 2 ♀ (S. Storozhenko).

DISTRIBUTION. Russia: Buryatia (new record), Zabaikalskii krai (formerly Chitinskaya oblast); Mongolia, China: Inner Mongolia, Shanxi [1].

NOTES. New record show that the north-west boundary of *U. venosa* area lies in the Selenga River valley in Russia.



Fig. 1. Female of *Uvarovina venosa*

1. Storozhenko, S.Yu. 2004. Long-horned orthopterans (Orthoptera: Ensifera) of the Asiatic part of Russia. Vladivostok: Dalnauka. 280 p. (In Russian)

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