

SHORT COMMUNICATION

Tiunova T.M. FIRST RECORD OF MAYFLY GENUS *BEHNINGIA* LESTAGE, 1929 (EPHEMEROPTERA, BEHNINGIIDAE) FROM PRIMORYE - Far Eastern Entomologist. 1997. N 47 : 20.

Т.М. Тиунова. Первая находка поденки из рода *Behningia* Lestage, 1929 (Ephemeroptera, Behningiidae) в Приморье // Дальневосточный энтомолог. 1997. N 47 : 20.

A series of *Behningia tshernovae* females from Khanka Lake was collected by Dr. M.P. Tiunov in 1996 during the expedition of "Complex investigation of the aquatic insects and fishes in the streams of the West Sikhote-Alin range" which was supported by the Russian Fund of Fundamental Investigations (grant N 96-04-63037). Material is deposited in the collection of the Institute of Biology and Pedology, Far Eastern Branch of Russian Academy of Sciences (Vladivostok). This work was supported by the Russian Fund of Fundamental Investigations (grant N 96-04-50388).

***Behningia tshernovae* Edmunds et Traver, 1959**

MATERIAL (9♀). Russia, Primorskii krai, Khankaiskii Reserve, Khanka Lake, 17.VII 1996 (M.Tiunov).

REMARKS. Rear species, few specimens were known only from low part of Amur River [1-3]. Genus *Behningia* Lestage, 1929 firstly recorded from Primorskii krai.

DISTRIBUTION. Russia, Khabarovskii krai: Amur River; Primorskii krai (new record): Khanka Lake.

1. Edmunds, G.F. & J.R. Traver. 1959. The classification of the Ephemeroptera. 1. Ephemeroidae. – Annals of the Entomological Society of America 52(1): 43-51.

2. Tshernova, O.A. 1938. New mayfly family (Ephemeroptera). – Izvestiya Akademii Nauk SSSR, Serija Biologicheskaja 1: 129-137. (In Russian).

3. Tshernova, O.A., Kluge, N.Yu., Sinitshenkova N.D. & Belov, B.B. 1986. [Order Ephemeroptera - mayfly]. – In: Lehr, P.A. (ed.). Key to the insects of Far East of USSR. Vol. 1. Nauka, Leningrad: 99-142. (In Russian).

Author's address:

Institute of Biology and Pedology,
Vladivostok-22, 690022, Russia

© Far Eastern entomologist (Far East. entomol.)

Editor-in-Chief: S.Yu.Storozhenko

Editorial Board: A.S.Lelej, Yu.A.Tshistjakov, N.V.Kurzenko

Address: Institute of Biology and Pedology, Far East Branch of Russian Academy of Sciences, 690022, Vladivostok-22, Russia.

FAX: (4232) 310 193

E-mail: zoology@ibss.marine.su