

The genus *Phalacrocera* new to the Eastern Palaearctic (Diptera: Cylindrotomidae)

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The genus *Phalacrocera* is for the first time recorded from the Asian part of Palaearctic.

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Phalacrocera Schiner is a genus with Holarctic and Oriental distribution, and the single species, *Ph. replicata* (L.), known from the Palaearctic [Europe, including the European part of Russia (Soós & Oosterbroek, 1992)].

***Phalacrocera* sp. aff. *replicata* (L.)**

Material. Russia: 2 larvae (last instar), *Chita Prov.*, shore of dead channel of Kharagunka River (tributary of Khilok River), in moss, 27.V.2001 (deposited at the Zoological Institute, St.Petersburg).

Although the collected larvae well fit the descriptions of *Ph. replicata* and show no differences from the larvae of the same species collected by A. Przhiboro in Leningrad and Pskov

Provinces, presence of some Nearctic species with insufficiently described larvae (Brodo, 1967) is not impossible in Transbaikalia.

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References

- Brodo, F.** 1967. A review of the subfamily Cylindrotominae in North America (Diptera: Tipulidae). *Univ. Kansas Sci. Bull.*, **47**(3): 71-115.
- Soós, Á. & Oosterbroek, P.** 1992. Cylindrotomidae. In: Soós, A. & Papp, L. (eds.). *Catalogue of Palaearctic Diptera*, vol. 1: 179-181. Akadémiai Kiadó, Budapest.

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