

ЗАМЕТКА

New Species of Fish Parasites in the Fauna of Volga Basin [Новые для фауны Волжского бассейна виды паразитов рыб] — A parasitological study of *Phoxinus phoxinus* (Linne, 1758) conducted in the River Bolshaya Kosha (a confluent of the Upper Volga located in Selizharovskiy Rayon, Tver Oblast, Russia) has revealed new representatives of the genera *Gyrodactylus* (Plathelminthes, Monogenea, Gyrodactylidae) and *Trichodina* (Ciliophora, Peritricha, Trichodinidae) in the fauna of Volga Basin: *G. limneus* Malmberg, 1964, *G. macronychus* Malmberg, 1957, *G. magnificus* Malmberg, 1957; sensu Ergens, 1988, non R. Schulman et Kulemina, 1969, *G. minutus* Malmberg, 1957; *T. intermedia* Lom, 1960; *T. janovice* Lom, 1960. — **S. G. Sokolov** (A. N. Severtsov Institute Problems of Ecology and Evolution of RAS, Moscow).

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The Species of Genus *Phyllopertha* Stephens (Coleoptera, Scarabaeidae) New for Russia [Новые для России виды рода *Phyllopertha* Stephens (Coleoptera, Scarabaeidae)]. — *Phyllopertha intermixta* Arrow, 1913, new for Russia, was found in the collection of the Siberian Zoological Museum. 2 males and 3 females were collected by A. Barkalov in Ivanovsky cape of Kunashir island (Kuril islands), 9–15.07.1989. This species was known earlier from Japan. The nearest record of this species is Hokkaido islands. The author is very grateful to Mr Kaoru Wada (Joetsu University of Education, Niigata, Japan) for his sending of the comparative material from Japan. — **V. K. Zinchenko** (Institute of Animal Systematics and Ecology, Siberian Branch of Russian Academy of Sciences, Novosibirsk).