

Vinarski Maxim Viktorovich

Assistant Professor, Omsk State Pedagogical University (Chair of Ecology, Chemical-Biological Department), Scientific curator of the Museum of Siberian Water Molluscs.

Born April 18, 1978 in Omsk, Russia.

Foreign languages: English, Polish.

M.S. Zoology, Omsk State Pedagogical University (2000), Ph.D. Zoology “Pond snails (Mollusca; Gastropoda; Lymnaeidae) of Western Siberia: systematics, distribution and origin of the fauna”, Tomsk State University (2003).

Research interests: systematics, zoogeography and morphology of freshwater molluscs (especially of Pulmonata), theoretical problems of systematics, taxonomy and variation of ectoparasitic gamasid mites (in collaboration with Dr. N.P. Korralo, Omsk Research Institute of foci infections).

Author and co-author of 28 scientific papers.

The main papers in malacology:

Vinarski M.V. 2003. The systematic position of *Lymnaea vulnerata* (Küster, 1862) and *L. occulta* (Jackiewicz, 1959) (Mollusca: Gastropoda: Lymnaeidae) // *Zoosystematica Rossica*. V. 12. P. 23-27.

Vinarski M.V., Andreev N.I. 2003. On the taxonomic state of *Lymnaea terebra lindholmi* (W. Dybowski, 1913) (Gastropoda, Pulmonata, Lymnaeidae) // *Ruthenica*. V. 13. P. 153-156. [in Russian with English summary].

Andreev N.I., Vinarski M.V., Karimov A.V. 2004. To the fauna and diagnostics of Western Siberian species of the genus *Planorbarius* (Gastropoda, Pulmonata, Bulinidae) // Bogdanov I.I. (ed.). *Estestvennye nauki i ekologiya: Yezhegodnik OmGPU* [Natural Sciences and Ecology: An Yearbook of the Omsk State Pedagogical University]. Omsk: OmGPU Press. V. 8, part. 1. P. 140-146. [in Russian].

Karimov A.V., Vinarski M.V. 2004. Molluscs of the family Planorbidae (Mollusca, Gastropoda, Pulmonata) of Western Siberia. The subgenus *Bathyomphalus* Agassiz, 1837 // Bogdanov I.I. (ed.). *Estestvennye nauki i ekologiya: Yezhegodnik OmGPU* [Natural Sciences and Ecology: An Yearbook of the Omsk State Pedagogical University]. Omsk: OmGPU Press. V. 8, part. 1. P. 146-150. [in Russian].

Vinarski M.V., Karimov A.V. 2004. Molluscs of the family Planorbidae (Mollusca, Gastropoda, Pulmonata) of Western Siberia. The subgenus *Disculifer* C. Boettger, 1944 // Bogdanov I.I. (ed.). *Estestvennye nauki i ekologiya: Yezhegodnik OmGPU* [Natural Sciences and Ecology: An Yearbook of the Omsk State Pedagogical University]. Omsk: OmGPU Press. V. 8, part. 1. P. 150-154. [in Russian].

Vinarski M.V., Karimov A.V. 2004. Diversity of freshwater Pulmonata (Mollusca, Gastropoda) in the Western Siberia // Abstracts of the Conference «Mollusks of the Northeastern Asia and Northern Pacific: Biodiversity, Ecology, Biogeography and Faunal History», October 4-6, 2004, Vladivostok, Russia. Vladivostok: Dalnauka. P. 162-164.

Andreev N.I., Andreeva S.I., Karimov A.V., Lazoutkina E.A., Vinarski M.V. 2004. The fauna of Gastropoda of the Western Siberian Plain // Abstr. Int. Symposium of Malacology, Sibiu (Romania), 19-22 August 2004. Sibiu. P. 1-2.

Vinarski M.V. 2005. The structure of egg-clusters of two Siberian lymnaeid species (Gastropoda: Pulmonata: Lymnaeidae) and some problems of the subgenus *Stagnicola* taxonomy // *Ruthenica*. V. 15. P. 143-148. [in Russian with English summary].

Andreev N.I., Vinarski M.V. 2005. On the fauna of lymnaeid snails (Gastropoda, Pulmonata) of the southern part of Western Siberia // Romanov V.N. (ed.). *Problemy gidrobiologii Sibiri* [The hydrobiological problems of Siberia]. Tomsk: Deltaplan. P. 5-9. [in Russian].

Vinarski M.V. 2005. The study of the geographical variability of pond snail *Lymnaea terebra* (Westerlund, 1884) [Mollusca, Gastropoda) by means of P.V. Terentiev's method // *Ecology: from genes to ecosystems. Materials of young researchers conference*. Yekaterinburg: Akademkniga. P. 33-37. [in Russian].