
**Текущая библиография членов Дальневосточного
малакологического общества
2008–2010**

**Current malacological papers of the RFEMS members
2008–2010
(abstracts are not included)**

- Andreyev N.I., Andreyeva S.I., Vinarski M.V., Kazantsev I.E., Karimov A.V., Krasnogorova A.N., Lazutkina E.A.* 2009. Molluscs in the benthos of the Novosibirsk Reservoir // Problems and Perspectives of Exploitation of the Aquatic Biological Resources of Siberia in the 21st Century: Materials of the All-Russian Conference with International Participation Devoted to Centenary of the Yenisei Ichthyological Laboratory. Krasnoyarsk: IPK SFU. P. 234–239. [In Russian].
- Andreyev N.I., Andreyeva S.I., Vinarski M.V., Lazutkina E.A.* 2008. New data on gastropods (Mollusca: Gastropoda) of the waterbodies of Tomsk region // *Ezhгодnik OmGPU: Estestvennye Nauki i Ekologiya*. V. 12. P. 64–73. [In Russian].
- Andreyev N.I., Andreyeva S.I., Vinarski M.V., Lazutkina E.A., Selezneva M.V.* 2008. *Viviparus viviparus* (L., 1758) (Mollusca: Gastropoda) – a new mollusc species for the fauna of the Novosibirsk Reservoir // Current State of the Aquatic Biological Resources. Novosibirsk: Agros. P. 118–120. [In Russian].
- Andreyeva S.I., Vinarski M.V., Karimov A.V.* 2009. The first record of *Unio* species (Bivalvia: Unionidae) in the Irtysh River basin (Western Siberia, Russia) // *Mollusca* (Dresden). V. 27, N 1. P. 87–91.
- Bogatov V.V.* 2009. Do European pearl mussels of the genus *Margaritifera* (Mollusca, Bivalvia) belong to a single species? // *Izvestiya Rossyiskoi Akademii Nauk. Seriya Biologicheskaya* [Proceedings of the Russian Academy of Sciences. Series Biological]. N 4. P. 497–499. [In Russian with English abstract].
- Chaban E.M., Chernyshev A.V.* 2009. *Retusa minima* Yamakawa, 1911 (Gastropoda: Opisthobranchia) in Peter the Great Bay, Sea of Japan // Bulletin of the Russian Far East Malacological Society. V. 13. P. 94–101. [In Russian with English abstract].
- Chernyshev A.V.* 2008. The first finding of *Cerberilla mosslandica* (Gastropoda: Nudibranchia) in Peter the Great Bay (Sea of Japan) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 112–115. [In Russian with English abstract].
- Chernyshev A.V.* 2008. *Nipponacmea vietnamensis* sp. nov. (Gastropoda: Lottiidae), a new species of limpets from the Gulf of Tonkin (South China Sea) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 116–121. [In Russian with English abstract].
- Glöer P., Vinarski M.V.* 2009. Taxonomic notes on Euro-Siberian freshwater molluscs. 2. Redescription of *Planorbis* (*Gyraulus*) *stroemi* Westerlund, 1881 (Mollusca: Gastropoda: Planorbidae) // *Journal of Conchology*. V. 39, N 6. P. 717–725.
- Grebennikov M.E., Vinarski M.V.* 2009. Non-marine molluscs species in the regional Red Data Books of the Urals and Siberia (Russian Federation) // *Tentacle*. V. 18. P. 17–20.
- Grigoryeva N.I., Regulev V.N.* 2009. Cultivation of promising species of invertebrates and algae in the south of Primorye // *Rybnoe Khozyaystvo* [Fisheries, Moscow]. N 5. P. 37–41. [In Russian with English abstract].
- Gulbin V.V.* 2008. Biogeographic analysis of the shell-bearing gastropods in the Russian waters of the East Sea (Sea of Japan) // *Marine Biodiversity and Bioresources of the North-Eastern Asia: Book of Abstracts, [Workshop], 21–22th October, 2008, Marine and Environmental Research Institute, Cheju National University, Jeju, Korea*. K.A. Lutaenko (Ed.). Jeju: CNU. P. 109–114.
- Gulbin V.V.* 2009. Review of the shell-bearing gastropods in the Russian waters of the East Sea (Sea of Japan). III. Caenogastropoda: Neogastropoda // *Korean Journal of Malacology*. V. 25, N 1. P. 51–70.
- Gulbin V.V.* 2010. Review of the shell-bearing gastropods in the Russian waters of the East Sea. I. Patellogastropoda, Vetigastropoda, Cocculiniformia // *Korean Journal of Malacology*. 2010. V. 26, N 2. P. 115–126.

- Gulbin V.V.* 2010. Review of the shell-bearing gastropods in the Russian waters of the East Sea. II. Caenogastropoda: Sorbeoconcha, Hypso-gastropoda // Korean Journal of Malacology. V. 26, N 2. P. 127–143.
- Gulbin V.V., Chaban E.M.* 2009. Review of the shell-bearing gastropods in the Russian waters of the East Sea (Sea of Japan). IV. Heterobran-chia // Korean Journal of Malacology. V. 25, N 1. P. 71–79.
- Kavun K.V., Prozorova L.A.* 2008. A contribution to the fauna of the Vertiginidae, Pupillidae and Punctidae (Gastropoda, Pulmonata) from the Low Amur River basin // Vladimir Ya. Leva-nidov's Bienial Memorial Meetings (Vladivos-tok, March 19–21, 2008). Vladivostok: Dalna-uka. V. 4. P. 146–151 [In Russian with English abstract].
- Khokhutkin I.M., Vinarski M.V., Grebennikov M.E.* 2009. Molluscs of the Urals and the Adjacent Areas. The Family Lymnaeidae (Gastropoda, Pul-monata, Lymnaeiformes). Part 1. Ekaterinburg: Goshchitskiy Publishers. 156 p. [In Russian].
- Klishko O.K.* 2008. *Dahurinaia transbaicalica* sp. n. (Bivalvia, Margaritiferidae) – a new species of pearl mussels from Transbaikalye, with remarks on the natural history of Far Eastern naiads // Vestnik Zoologii. V. 42, N 4. P. 291–302. [In Russian with English abstract].
- Klishko O.K.* 2008. Morphological variability and ecotoxicological state of naiads (Bivalvia, Unionidae) of the middle Amur River // Fresh-water Ecosystems of the Amur River Basin. E.A. Makarchenko (Ed.). Vladivostok: Dal-nauka. P. 123–133. [In Russian with English abstract].
- Klishko O.K.* 2009. *Dahurinaia dahurica* // Small Encyclopedia of Transbaikalia. Natural Heritage. Novosibirsk: Nauka. P. 175–176. [In Russian].
- Klishko O.K.* 2009. *Middendorfaia mongolica* // Small Encyclopedia of Transbaikalia. Natu-ral Heritage. Novosibirsk: Nauka. P. 340. [In Russian].
- Klishko O.K.* 2009. Anodontine bivalves (Bival-via, Anodontinae) from the refuge Lake Are-jskoe of Transbaikalia // Ruthenica (Russian Malacological Journal). V. 19, N 1. P. 37–52. [In Russian with English abstract].
- Klishko O.K.* 2009. Sakhalin-Kurile species of pearl mussels (Bivalvia: Margaritiferidae) from Transbaikalye // Korean Journal Malacology. V. 25, N 3. P. 237–242.
- Klishko O.K., Berdnikov N.V., Avdeev D.V.* 2008. Biogeochemical diagnostics of mollusks popu-lations' state in the natural reservoirs and the zones of geotechnogenesis // Mineralogy and Geochemistry of Landscape of Mountain-Ore Territories: Proceedings of the Second All-Russian Symposium with International Partici-pation, November 24–27, 2008. G.A. Yurgen-son (Ed.). Chita: INREC SB RAS. P. 62–66. [In Russian with English abstract].
- Lazutkina E.A., Andreyev N.I., Andreyeva S.I., Glöer P., Vinarski M.V.* 2009. On the taxo-nomic status of *Bithynia troschelii* var. *sibirica* Westerlund, 1886, a Siberian endemic bithyniid snail (Gastropoda: Bithyniidae) // Mollusca (Dresden). V. 27, N 2. P. 113–122.
- Lutaenko K.A.* 2008. The Holocene migrations of bivalve mollusks in the Sea of Japan (East Sea) as a model of expected faunal changes due to global warming // Marine Biodiversity and Bioresources of the North-Eastern Asia: Book of Abstracts, [Workshop], 21–22th October, 2008, Marine and Environmental Research In-stitute, Cheju National University, Jeju, Korea. K.A. Lutaenko (Ed.). Jeju: CNU. P. 9–16.
- Lutaenko K.A.* 2008. On the distribution of *Anada-ra kafanovi* (Bivalvia: Arcidae: Anadarinae) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 122–126.
- Lutaenko K.A.* 2009. On the identity of «*Gari cali-fornica*» (Bivalvia: Psammobiidae) from the North-Western Pacific // Ruthenica (Russian Malacological Journal). V. 19, N 1. P. 19–26.
- Lutaenko K.A.* 2009. Finding of the bivalve mollusk *Cuspidaria (Nordoneaera) trosseti* Dall, 1925 (Cuspidariidae) in Russian waters of the Sea of Okhotsk // Ruthenica (Russian Malacological Journal). V. 19, N 1. P. 27–30. [In Russian with English abstract].
- Lutaenko K.A.* 2009. The Holocene migrations of bivalve mollusks in the Sea of Japan // Environment Development of East Asia in Pleistocene – Holocene (Boundaries, Factors, Stages of Human Mastering): Proceedings of International Scientific Conference, Sep-tember 14–18, 2009, Vladivostok, Russia. P.Ya. Baklanov (Ed.). Vladivostok: Dalnauka. P. 134–136.
- Lutaenko K.A.* 2009. 15th anniversary of the Rus-sian Far East Malacological Society // Bulletin of the Russian Far East Malacological Society. V. 13. P. 111–116. [In Russian].
- Lutaenko K.A.* 2010. Bivalve molluscan biogeog-raphy of the Japan Sea: an overview // Procee-dings of China-Russia Bilateral Symposium on «Comparison on Marine Biodiversity in the Northwest Pacific Ocean», 10–11 October 2010, Qingdao, China. Qingdao: Institute of Oceanology CAS. P. 1–6.

- Lutaenko K.A. 2010. National report of the Russian Federation on marine invasive species in the NOWPAP region // The Regional Overview and National Reports on the Marine Invasive Species in the NOWPAP Region. UNEP/ NOWPAP/DINRAC Publication No. 10. Beijing: NOWPAP/DINRAC (Northwest Pacific Action Plan, Data and Information Network Regional Center). P. 103–149.
- Lutaenko K.A. 2010. Diversity of bivalve mollusks in the South China Sea // Proceedings of the International Conference *Marine Biodiversity of East Asian Seas: Status, Challenges and Sustainable Development*, Nha Trang, Vietnam, December 6–7, 2010. T.N. Dautova, K.A. Lutaenko (Eds.). Vladivostok: Premium Press. P. 187–198.
- Lutaenko K.A., Volvenko I.E. 2009. Types of bivalve mollusks in the collection of the Zoological Museum, Far East National University, Vladivostok // Bulletin of the Russian Far East Malacological Society. V. 13. P. 17–33. [In Russian with English abstract].
- Lutaenko K.A., Xu F. 2008. A catalogue of types of bivalve mollusks in the Marine Biological Museum, Chinese Academy of Sciences (Qingdao) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 42–70.
- Potikha E.V., Prozorova L.A., Kolpakov E.V. 2008. A contribution to the freshwater mollusk fauna of the Sikhote-Alin Biosphere Reserve // Vladimir Ya. Levanidov's Bienial Memorial Meetings (Vladivostok, March 19–21, 2008). Vladivostok: Dalnauka. V. 4. P. 134–141 [In Russian with English abstract].
- Prozorova L.A. 2008. Protected freshwater molluscs of the southern Russian Far East and problems of correlation of federal and regional Red Data Books // Bulletin of the Far Eastern Branch, Russian Academy of Sciences. N 1. P. 158–163. [In Russian with English abstract].
- Prozorova L.A. 2008. Part 1. Invertebrates. Chapter 1. Mollusca // Red Book of the Chukchi Autonomous District. Vol. 1. Animals. Magadan: Dikiy Sever Publ. House. P. 21–30. [In Russian].
- Prozorova L.A. 2009. Part 1. Invertebrates. Chapter 1. Mollusca // Red Book of the Magadan Region. Magadan: Staryi Gorod Publ. House. P. 17–26. [In Russian].
- Prozorova L.A. 2009. Terrestrial mollusks // Atlas of the Kuril Islands. Moscow; Vladivostok: DIK. P. 350–351. [In Russian].
- Prozorova L.A. 2009. Freshwater mollusks // Atlas of the Kuril Islands. Moscow; Vladivostok: DIK. P. 352–353. [In Russian].
- Prozorova L.A. 2009. Applied malacology for the future // Bulletin of the Far Eastern Branch, Russian Academy of Sciences. N 6. P. 106–108. [In Russian].
- Prozorova L.A. 2010. *Acroloxus* Beck (Pulmonata, Acroloxidae) from Hokkaido — new genus and family of freshwater molluscs for Japan // Ruthenica (Russian Malacological Journal). V. 20, N 1. P. 41–44.
- Prozorova L.A. 2010. 10th International Congress on Medical and Applied Malacology, August 26–29, 2009, Busan, Korea // Bulletin of the Russian Far East Malacological Society. V. 13. P. 116–124. [In Russian].
- Prozorova L.A. 2010. Slugs of the genus *Deroceras* Rafinesque, 1820 on the Northern Russian Far East // Ruthenica (Russian Malacological Journal). V. 20, N 1. P. 35–39. [In Russian].
- Prozorova L.A. 2010. Once more about *Lymnaea ampla* (Hartmann, 1821) and taxonomical problems of Lymnaeidae (Gastropoda: Pulmonata) // Bulletin of the Russian Far East Malacological Society. V. 13. P. 47–54. [In Russian with English abstract].
- Prozorova L.A., Astakhov M.V. 2008. Freshwater mollusks of the Kedrovaya Pad' Nature Reserve (Primorye Territory) // Vladimir Ya. Levanidov's Bienial Memorial Meetings (Vladivostok, March 19–21, 2008). Vladivostok: Dalnauka. V. 4. P. 130–133 [In Russian with English abstract].
- Prozorova L.A., Ganin G.N., Sirenko B.I. 2008. Chapter 7. Mollusca. // Red Book of the Khabarovsk Krai. Rare and Endangered Plant and Animal Species. Khabarovsk: Priamurskiye Vedomosti Publ. House. P. 545–564. [In Russian].
- Prozorova L.A., Kavun K.V., Zasyapkina M.O. 2009 [2010]. Chapter 18. Terrestrial molluscs in the basin of Lake Baikal // Index of Animal Species Inhabiting Lake Baikal and its Catchment Area. Vol. 2. Basins and Channels in the South of East Siberia and North Mongolia. Book 1. Part 1. Waterbodies in the Basin of Lake Baikal. O.A. Timoshkin (Ed.). Novosibirsk: Nauka. P. 202–211. [In Russian].
- Prozorova L.A., Sitnikova T.Ya. 2010. Morphology and systematic implications of juvenile litiopids (Caenogastropoda: Cerithioidea: Litiopidae) from the southern Russian Far East // Proceedings of China-Russia Bilateral Symposium on «Comparison on Marine Biodiversity in the Northwest Pacific Ocean», 10–11 October 2010, Qingdao, China. Qingdao: Institute of Oceanology CAS. P. 142–145.

- Prozorova L.A., Sitnikova T.Ya., Noseworthy R., Kashin I.A., Zvyagintsev A.Yu. 2010. On the morphology and taxonomy of Pacific gastropods in families of tropical origin Litiopidae and Dialidae (Caenogastropoda: Cerithioidea) // Proceedings of the International Conference *Marine Biodiversity of East Asian Seas: Status, Challenges and Sustainable Development*, Nha Trang, Vietnam, December 6–7, 2010. T.N. Dautova, K.A. Lutaenko (Eds.). Vladivostok: Premium Press. P. 138–141.
- Prozorova L.A., Sitnikova T.Ya., Rasshepkina A.V. 2010. New data on morphology of batillariid gastropods (Caenogastropoda: Cerithioidea: Batillariidae) // Proceedings of the International Conference *Marine Biodiversity of East Asian Seas: Status, Challenges and Sustainable Development*, Nha Trang, Vietnam, December 6–7, 2010. T.N. Dautova, K.A. Lutaenko (Eds.). Vladivostok: Premium Press. P. 80–82.
- Prozorova L.A., Sitnikova T.Ya., Zasyapkina M.O., Matafonov P.O., Dulmaa A. Chapter 16. 2009 [2010]. Freshwater Gastropoda in the basin of Lake Baikal and adjacent territories // Index of Animal Species Inhabiting Lake Baikal and its Catchment Area. Vol. 2. Basins and Channels in the South of East Siberia and North Mongolia. Book 1. Part 1. Waterbodies in the Basin of Lake Baikal. O.A. Timoshkin (Ed.). Novosibirsk: Nauka. P. 170–188. [In Russian].
- Prozorova L.A., Slugina Z.V. 2009 [2010]. Chapter 17. Bivalve molluscs (Bivalvia) in the basin of Lake Baikal and adjacent territories // Index of Animal Species Inhabiting Lake Baikal and its Catchment Area. Vol. 2. Basins and Channels in the South of East Siberia and North Mongolia. Book 1. Part 1. Waterbodies in the Basin of Lake Baikal. O.A. Timoshkin (Ed.). Novosibirsk: Nauka. Novosibirsk: Nauka. P. 189–201. [In Russian].
- Prozorova L.A., Zasyapkina M.O. 2008. Species of the *Pisidium* (Bivalvia: Luciniformes: Pisidiidae) in Bol'shoi Yenisei River drainage (Tuva Republic) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 106–111. [In Russian with English abstract].
- Regulev V.N., Grigoryeva N.I. 2009. The results of cultivation of the Japanese scallops near Kunashiri Island (Sea of Okhotsk) in 2006 // Rybnoe Khozyaystvo [Fisheries, Moscow]. N 2. P. 88–90. [In Russian with English abstract].
- Regulev V.N., Grigoryeva N.I. 2009. Cultivation results of Japanese scallops in Aniva Bay (Sakhalin Island) during 2007–2009 // Rybnoe Khozyaystvo [Fisheries, Moscow]. N 5. P. 31–34. [In Russian with English abstract].
- Regulev V.N., Grigoryeva N.I. 2010. Cultivation results of Japanese scallops *Mizuhopecten yessoensis* in Aniva Bay (Sakhalin Island) // Bulletin of the Russian Far East Malacological Society. V. 13. P. 78–88. [In Russian with English abstract].
- Sayenko E.M. 2008. New data on glochidial morphology of Far Eastern pearl mussels of the genus *Nodularia* Conrad, 1853 (Unionidae: Nodulariinae) // Freshwater Ecosystems of the Amur River Basin. E.M. Makarchenko (Ed.). Vladivostok: Dalnauka. P. 134–143. [In Russian with English abstract].
- Sayenko E.M. 2008. First data on morphology of glochidia of the Far Eastern pearl mussel *Lanceolaria chankensis* (Bivalvia: Unionidae: Unioninae) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 98–105. [In Russian with English abstract].
- Sayenko E.M. 2009. Morphology of glochidia in three species of the *Amuranodonta* genus (Bivalvia, Unionidae) // Zoologicheskyy Zhurnal [Zoological Journal, Moscow]. V. 88, N 3. P. 280–288. [In Russian with English abstract].
- Sayenko E.M., Balan I.V. 2009. New data on large bivalves (Margaritiferidae, Unionidae) of the Khingansky Reserve and adjacent areas (Amurskaya Territory) // Bulletin of the Russian Far East Malacological Society. V. 13. P. 63–69. [In Russian with English abstract].
- Sayenko E.M., Bogatov V.V., Zaykin D.V. 2009. On the systematic position of the Far Eastern genera *Kunashiria* and *Arsenievinaia* (Bivalvia, Unionidae) // Zoologicheskyy Zhurnal [Zoological Journal, Moscow]. V. 88, N 11. P. 1–13. [In Russian with English abstract].
- Sayenko E.M., Kholin S.K. 2007. Glochidia morphology of two species of *Nodularia* (Bivalvia: Unionidae: Nodulariinae) from Primorye Territory // Invertebrate Zoology. V. 4, N 2. P. 185–194. [In Russian with English abstract].
- Seifert D.V., Khokhutkin I.M. 2010. Ecology of the Land Snail *Fruticicola fruticum*. Moscow: KMK Scientific Press. 91 p. [In Russian].
- Silina A.V. 2008. Long-term changes in intra- and interspecific relationships in a community of scallop and sea stars under introduction of bottom scallop mariculture // Journal of Shellfish Research. V. 27, N 5. P. 1189–1194.
- Silina A.V. 2009. Sublittoral megabenthos in the Razdolnaya River estuary // Izvestiya TINRO. V. 157. P. 94–105. [In Russian with English abstract].

- Silina A.V.* 2009. Changes in community of scallop and sea stars after creation of Yezo scallop ground mariculture // Marine Coastal Ecosystems. Seaweeds, Invertebrates and Products of their Processing: Proceedings of Third International Scientific-Practical Conference. N.S. Samojlova (Ed.). Vladivostok: TINRO-Center. P. 155–160. [In Russian with English abstract].
- Silina A.V.* 2009. *Ruditapes philippinarum* (Bivalvia) from subtropical and boreal areas in the Sea of Japan: comparison of subfossil shell assemblages // Bulletin of the Russian Far East Malacological Society. V. 13. P. 70–77. [In Russian with English abstract].
- Silina A.V., Evseev G.A.* 2008. Long-term changes in biodiversity of juvenile benthic bivalve assemblage related to decrease of anthropogenic influence // Marine Biodiversity and Bioresources of the North-Eastern Asia: Book of Abstracts, [Workshop], 21–22th October, 2008, Marine and Environmental Research Institute, Cheju National University, Jeju, Korea. K.A. Lutaenko (Ed.). Jeju: CNU. P. 19–23.
- Silina A.V., Zhukova N.V.* 2008. Trophic relationships in the community of a bivalve mollusk and a boring polychaete // Okeanologiya [Oceanology, Moscow]. V. 48, N 6. P. 889–894. [In Russian with English abstract].
- Silina A.V., Zhukova N.V.* 2009. Topical and trophic relationships in a scallop and boring polychaete association: fatty acid biomarker approach // Marine Ecology Progress Series. V. 394. P. 125–136.
- Sitnikova T.Ya., Prozorova L.A., Regel K.V.* 2010. Embryonic shell, distribution, and a problem of origin of *Kolhymammnicola* gastropods // Zoologicheskyy Zhurnal (Zoological Journal, Moscow). V. 89, N 0. P. 1190–1199. [In Russian with English abstract].
- Vinarski M.V.* 2008. Three lymnaeid species (Gastropoda: Lymnaeidae) new for the Irtysh River basin (Western Siberia) // Bulletin of the Russian Far East Malacological Society. V. 12. P. 71–78.
- Vinarski M.V.* 2008. Materials for diagnostics of lymnaeid snails of the subgenus *Stagnicola* Leach in Jeffreys, 1831 (Mollusca: Gastropoda: Lymnaeidae) inhabiting the waterbodies of the southern part of Western Siberia // Ezhegodnik OmGPU: Estestvennye nauki i ekologiya. V. 12. P. 73–79. [In Russian].
- Vinarski M.V.* 2008. The formation of the morphological convention of species in freshwater pulmonate molluscs // XXII Lubischchev Readings: Contemporary Problems of Evolution. Ulyanovsk. V. 1. P. 236–244. [In Russian].
- Vinarski M.V.* 2008. Is the gelatinous snail (*Lymnaea glutinosa*) a species driven to extinction? // Proceedings of the Zoological Committee of the Omsk Regional Branch of the Russian Geographical Society. Omsk. V. 5. P. 8–18. [In Russian].
- Vinarski M.V.* 2008 [2009]. Possible ways of speciation of freshwater pulmonate gastropods (Mollusca: Gastropoda: Pulmonata) living beyond ancient giant lakes // Ezhegodnik OmGPU: Estestvennye nauki i ekologiya. V. 13. P. 13–22. [In Russian].
- Vinarski M.V.* 2009. *Lymnaea ampla* (Hartmann, 1821) in northern Asia // Bulletin of the Russian Far East Malacological Society. V. 13. P. 34–46.
- Vinarski M.V.* 2009. The taxonomic status of *Lymnaeus gebleri* Middendorff, 1851 (Gastropoda: Pulmonata: Lymnaeidae) // Mollusca (Dresden). V. 27, N 2. P. 149–156.
- Vinarski M.V.* 2009. Geographical variability in the male genitalia in two stagnicoline species (Gastropoda: Pulmonata: Lymnaeidae) // Mollusca (Dresden). V. 27, N 2. P. 157–166.
- Vinarski M.V., Andreyeva S.I., Andreyev N.I., Lazutkina E.A., Karimov A.V.* 2007 [2008]. Diversity of gastropods in the inland waterbodies of Western Siberia // Invertebrate Zoology. V. 4, N 2. P. 173–183.
- Vinarski M.V., Andreyeva S.I., Karimov A.V., Lazutkina E.A.* 2009. New data on the fauna of gastropod snails of the Teletskoye Lake and adjacent area // Problems and Perspectives of Exploitation of Aquatic Biological Resources of Siberia in the XXI century: Materials of the All-Russia Conference with International Participation Devoted to Centenary of the Yenisei Ichthyological Laboratory. Krasnoyarsk: IPK SFU. P. 255–260. [In Russian].
- Vinarski M.V., Doroshenko E.S., Karimov A.V.* 2007. New data on freshwater anodontine mussels (Bivalvia: Unionidae: Anodontinae) of the western Siberian waterbodies // Bulletin of the Russian Far East Malacological Society. V. 11. P. 91–99. [In Russian with English abstract].
- Vinarski M.V., Glöer P.* 2008. Taxonomical notes on Euro-Siberian freshwater molluscs. 3. *Galba occulta* Jackiewicz, 1959 is a junior synonym of *Limnaea palustris* var. *terebra* Westerlund, 1885 // Mollusca (Dresden). V. 26, N 2. P. 175–185.
- Vinarski M.V., Glöer P.* 2009. Taxonomical notes on Euro-Siberian freshwater molluscs. 4. Re-examination of *Limnaea psilia* Bourguignat, 1862, with the description of *Radix parapsilia* n.sp. (Gastropoda: Pulmonata: Lymnaeidae) // Archiv für Molluskenkunde. Bd. 138, N 2. P. 123–136.

- Vinarski M.V., Karimov A.V. 2008. Geographic variation of *Planorbis planorbis* shells in the waterbodies of Western Siberia (Gastropoda: Pulmonata: Planorbidae) // Mollusca (Dresden). V. 26, N 2. P. 195–206.
- Vinarski M.V., Vodyanitskaja S.V. 2008. Sinistral individuals of *Lymnaea* (*Stagnicola*) *saridalensis* Mozley, 1934 found in Western Siberia (Gastropoda: Pulmonata: Lymnaeidae) // Mollusca (Dresden). V. 26, N 2. P. 187–194.
- Yurchenko O.V., Radashevsky V.I., Hsieh H.-L., Reunov A.A. 2009. Ultrastructural comparison of the spermatozoa of the Pacific oyster *Crassostrea gigas* inhabiting polluted and relatively clean areas in Taiwan // Aquatic Ecology. V. 43. P. 513–519.
- Yurchenko O.V., Radashevsky V.I., Reunov A.A. 2010. Ultrastructural study of spermatogenesis in the Pacific oyster *Crassostrea gigas* (Bivalvia: Ostreidae) from the Sea of Japan // Invertebrate Zoology. V. 7, N 1. P. 55–69.
- Yurchenko O.V., Vaschenko M.A. 2010. Morphology of spermatogenic and accessory cells in the mussel *Modiolus kurilensis* under environmental pollution // Marine Environmental Research. V. 70. P. 171–180.
- Zasypkina M.O. 2008. Freshwater mollusks fauna from upper part of the Amur River basin // Freshwater Ecosystems of the Amur River Basin. E.A. Makarchenko (Ed.) Vladivostok: Dalnauka. P. 144–150. [In Russian with English abstract].
- Zasypkina M.O. 2009. Terrestrial mollusks of «Ubsunur Hollow» Reserve // Nature of the Ubsunur Hollow Reserve. V.I. Kanzay (Ed.). Krasnoyarsk: Darma Press. P. 196–205. [In Russian]. (Transactions of the «Ubsunur Hollow» State Biospheric Reserve. V. 1).
- Zasypkina M.O. 2009. Freshwater mollusks of «Ubsunur Hollow» Reserve // Nature of the Ubsunur Hollow Reserve. V.I. Kanzay (Ed.). Krasnoyarsk: Darma Press. P. 206–211. [In Russian]. (Transactions of the «Ubsunur Hollow» State Biospheric Reserve. V. 1).
- Zhukova N.V., Silina A.V. 2009. Symbiotic community of bivalve and polychaete in the shallow waters of Peter the Great Bay // Marine Coastal Ecosystems. Seaweeds, Invertebrates and Products of their Processing: Proceedings of Third International Scientific-Practical Conference. N.S. Samojlova (Ed.). Vladivostok: TINRO-Center. P. 23–29. [In Russian with English abstract].