

Список основных публикаций работников ЗИН РАН по теме диссертации в рецензируемых научных изданиях за 2012–2016 гг.

- 1. Markhaseva E.L.** 2012. *Xancithrix* (Copepoda, Calanoida): a new benthopelagic genus of Clausocalanoidea from deep Atlantic waters // *Arthropoda Selecta*. V. 21(4). P. 295–306. <http://elibrary.ru/item.asp?id=18248822>
- 2. Włodarska-Kowalczyk M., Renaud P.E., Wesławski J.M., Cochrane S.K.J., Denisenko S.G.** 2012. Species diversity, functional complexity and rarity in Arctic fjordic versus open shelf benthic systems // *Marine Ecology Progress Series*. V. 463. P. 73–87. DOI: 10.3354/meps09858 (JCR импакт-фактор = 2.619)
- 3. Markhaseva E.L.** 2013. A new genus of *Arietelloidea* (Copepoda, Calanoida), Frankferrarius, from deep waters of the Atlantic Ocean // *Crustaceana*. V. 86(10). P. 1250–1265. DOI: 10.1163/15685403-00003224 (JCR импакт-фактор = 0.473)
- 4. Petryashov V.V., Vasilenko S.V., Voronkov A.Yu., Sirenko B.I., Smirnov A.V., Smirnov I.S.** 2013. Biogeographical analysis of the Chukchi Sea and adjacent waters based on fauna of some macrobenthos taxa // *Invertebrate Zoology*. V. 10, N 1. P. 49–68. <http://elibrary.ru/item.asp?id=19109237>
- 5. Stepanjants S.D.** 2013. Deep-water Hydrozoa (Cnidaria: Medusozoa) in the Sea of Japan, collected during the 51st Cruise of R/V *Akademik M.A. Lavrentyev*, with description *Opercularella angelikae*, sp. nov. // *Deep Sea Research Part II: Topical Studies in Oceanography*. V. 86–87. P. 231–237. DOI: 10.1016/j.dsr2.2012.08.014 (JCR импакт-фактор = 2.190)
- 6. Chaban E.M., Chernyshev A.V.** 2013. New and little-known shell-bearing heterobranch mollusks (Heterobranchia: Aplustridae and Cephalaspidea) from the bathyal zone of the northwestern part of the Sea of Japan // *Deep-Sea Research Part II: Topical Studies in Oceanography*. V. 86–87. P. 156–163. DOI: 10.1016/j.dsr2.2012.07.040 (JCR импакт-фактор = 2.190)
- 7. Денисенко С.Г.** 2013. Биоразнообразие и биоресурсы макрозообентоса Баренцева моря: структура и многолетние изменения. СПб.: Наука. 284 с. (ISBN 978-5-02-037149-1, тираж 300 экз.)
- 8. Markhaseva E.L.** 2014. *Kyphocalanus* (Copepoda: Calanoida) from deep Atlantic waters, first description of male // *Arthropoda Selecta*. V. 23(3). P. 259–264. <http://elibrary.ru/item.asp?id=24013749>
- 9. Markhaseva E.L.** 2014. New *Sensiava* species (Copepoda: Calanoida: Diaixidae) from the deep South Atlantic and first description of the female // *Zootaxa*. V. 3802(2). P. 217–239. DOI: 10.11646/zootaxa.3802.2.5 (JCR импакт-фактор = 0.906)
- 10. Markhaseva E.L., Laakmann S., Renz J.** 2014. An interim synopsis of the Bradfordian families with a description of *Thoxancalanus spinatus* (Copepoda: Calanoida), a new diaixid genus and species from the deep Atlantic Ocean // *Marine Biodiversity*. V. 44. P. 63–88. DOI: 10.1007/s12526-013-0185-0 (JCR импакт-фактор = 1.104)
- 11. Denisenko N.V.** 2014. Deep-sea fauna of European seas: An annotated species check-list of benthic invertebrates living deeper than 2000 m in the seas bordering Europe. Bryozoa // *Invertebrate Zoology*. V. 11(1). P. 89–98. <http://elibrary.ru/item.asp?id=21638248>

- 12. Markhaseva E.L.,** Renz J. 2015. A new genus, *Peniculoides* (Copepoda, Calanoida), from deep waters of the North Atlantic with notes on the definition of Clausocalanidae // *Crustaceana*. V. 88(9). P. 1031–1047. DOI: 10.1163/15685403-00003467 (JCR импакт-фактор = 0.473)
- 13. Renz J., Markhaseva E.L.** 2015. First insights into genus level diversity and biogeography of deep sea benthopelagic calanoid copepods in the South Atlantic and Southern Ocean // *Deep Sea Research Part I: Oceanographic Research Papers*. V. 105. P. 96–110. DOI: 10.1016/j.dsr.2015.08.007 (JCR импакт-фактор = 2.566)
- 14. Renaud P.E., Sejr N.K., Bluhm B.A., Sirenko B., Ellingsen I.H.** 2015. The future of Arctic benthos: Expansion, invasion, and biodiversity // *Progress in Oceanography*. V. 139. P. 244–257. DOI: 10.1016/j.poccean.2015.07.007 (JCR импакт-фактор = 3.025)
- 15. Stepanjants S.D.,** Chernyshov A.V. 2015. Deep-sea epibiotic hydroids from the abyssal plain adjacent to the Kuril-Kamchatka Trench with description of *Garveia belyaevi* sp. nov. (Hydrozoa, Bougainvilliidae) // *Deep Sea Research Part II: Topical Studies in Oceanography*. V. 111. P. 44–48. DOI: 10.1016/j.dsr2.2014.07.015 (JCR импакт-фактор = 2.190)