

Список основных публикаций работников Федерального государственного бюджетного учреждения науки Институт океанологии им. П.П. Ширшова Российской академии наук по теме диссертации Найдено С.В. в рецензируемых научных изданиях за 2018–2022 гг.

1. **Arashkevich E.G., Drits A.V., Pasternak A.F., Flint M.V., Demidov A.B., Amelina A.B., Kravchishina M.D., Sukhanova I.N., Shchuka S.A.** Distribution and feeding of herbivorous zooplankton in the Laptev Sea // *Oceanology*. 2018. V. 58, No. 3. P. 381–395.
2. **Drits A.V., Belevich T.A., Ilyash L.V., Semenova T.N., Flint M.V.** Does zooplankton control phytoplankton development in White Sea coastal waters in spring? // *Oceanology*. 2018. V. 58, No. 4. P. 558–572.
3. **Amelina A.B., Drits A.V., Sergeeva V.M., Soloviyev K.A., Belyaev N.A., Dara O.M., Demidov A.B., Flint M.V.** Zooplankton in bays of the Novaya Zemlya Archipelago: composition, distribution, and role in phytoplankton grazing and biosedimentation // *Oceanology*. 2018. V. 58, No. 6. P. 825–837.
4. **Drits A.V., Arashkevich E.G., Nedospasov A.A., Amelina A.B., Flint M.V.** Structural and functional characteristics of zooplankton in the Ob Estuary and adjacent shelf areas of the Kara Sea in summer // *Oceanology*. 2019. V. 59, No. 3. P. 347–357.
5. **Sergeeva V.M., Drits A.V., Flint M.V.** Distribution and feeding of dominant zooplankton species under autumn coccolithophorid development in the eastern part of the Barents Sea // *Oceanology*. 2019. V. 59, No. 5. P. 658–668.
6. **Demidov A.B., Gagarin V.I., Arashkevich E.G., Makkaveev P.N., Konyukhov I.V., Vorobieva O.V., Fedorov A.V.** Spatial variability of primary production and chlorophyll in the Laptev Sea in August–September // *Oceanology*. 2019. V. 59, No. 5. P. 678–691.
7. **Drits A.V., Pasternak A.F., Arashkevich E.G., Poyarkov S.G., Flint M.V.** Distribution and grazing of the dominant mesozooplankton species in the Yenisei Estuary and adjacent shelf in early summer (July 2016) // *Continental Shelf Research*. 2020. V. 201: 104133.
8. **Pasternak A.F., Drits A.V., Gopko M.V., Flint M.V.** Influence of environmental factors on the distribution of pteropods *Limacina helicina* (Phipps, 1774) in Siberian Arctic seas // *Oceanology*. 2020. V. 60. No. 4. P. 490–500.
9. **Drits A.V., Pasternak A.F., Arashkevich E.G., Poyarkov S.G., Flint M.V.** Data on distribution, demographic structure and grazing of the dominant mesozooplankton species in the Yenisei Estuary and adjacent shelf in early summer // *Data in Brief*. 2020. V. 31: 105856.
10. **Gushchin A.V.** Feeding of cardinalfish *Epigonus affinis* (Epigonidae) from the seamount of the northern part of the Vavilov Ridge, the Atlantic Ocean // *Journal of Ichthyology*. 2020. V. 60, No. 3. P. 507–511.
11. **Gushchin A.V.** Feeding of the fish of the seamounts of the Walvis Ridge (southeastern Atlantic Ocean). 1. rosefish *Helicolenus mouchezi*, pelagic armourhead *Pentaceros richardsoni*, and the Cape bonnetmouth *Emmelichthys nitidus* on the Valdivia Seamount // *Journal of Ichthyology*. 2021. V. 61, No. 2. P. 243–249.
12. **Kurnosova A.S., Somov A.A., Kanzeparova A.N., Zuev M.A., Orlova S.Yu., Kurnosov D.S., Orlov A.M.** Mesopelagic micronekton and macroplankton and the conditions of its habitat in the northeastern Pacific Ocean // *Oceanology*. 2022. V. 62, No. 1. P. 68–79.
13. **Emelin P.O., Maznikova O.A., Benzik A.N., Sheibak A.Yu., Trofimova A.O., Orlov A.M.** Invader's portrait: Biological characteristics of walleye pollock *Gadus chalcogrammus* in the western Chukchi Sea // *Deep Sea Research Part II: Topical Studies in Oceanography*. 2022. V. 206: 105211.
14. **Emelianova O.R., Grigorov I.V., Orlov A.M., Orlova S.Yu.** Polymorphism of mtDNA gene Cyt b of the Chukchi Sea polar cod, *Boreogadus saida* (Gadidae, Gadiformes) // *Deep Sea Research Part II: Topical Studies in Oceanography*. 2022. V. 206: 105212.
15. **Emelianova O.R., Bulatov O.A., Grigorov I.V., Orlov A.M., Orlova S.Yu.** Polymorphism of mtDNA gene Cyt b of walleye pollock, *Gadus chalcogrammus* (Gadidae), in the Chukchi Sea, western Bering Sea, and Sea of Okhotsk // *Deep Sea Research Part II: Topical Studies in Oceanography*. 2022. V. 206: 105216.