Chamberlain (2021) Holstein (2018) Assis dkk. (2018) Berezina (2007) Chambers (1977) David & Perkovič (2004) David & Perkovič (2004) Deagle dkk. (2003) Dineen Jr & Hines (1992) Dineen Jr & Hines (1992) Domisch dkk. (2015) Drake & Lodge (2004) Forster & Zettler (2004) Галкин dkk. (2010) Gerasimova dkk. (2021) Goldsmit dkk. (2020) Gonçalves dkk. (2012) Hansen dkk. (1996) Karatayev dkk. (2007) Kauppi dkk. (2015) Махнович (2018) Makhnovich (2018) Marques dkk. (2006) Martynova dkk. (2011) Martynova dkk. (2011) Maximov (2011) Петросян dkk. (2018) Ozerskii (2011) Powers dkk. (2006) Purasjoki & Viljamaa (1984) Quintana dkk. (2013) Sautour & Castel (1995) Sautour & Castel (1995) Simard dkk. (2011) Simard dkk. (2011) Smith dkk. (1999) Степанова, В. Б. dkk. (2007) Степанова, В. (2017) Stepanova (2017) Sylvester dkk. (2011) Tackx dkk. (2004) Травина dkk. (2020) Travina dkk. (2020) Tyberghein dkk. (2012) Vinogradov dkk. (2013) Zolotarev (1996) Dorit dkk. (1991) Dorit dkk. (1991) *Integrated investigations of ecological conditions in the Ob Estuary in the area of potential influence of the Progect "Arctic LNG 2" and on the adjacent area.* (2020) Dgebuadze dkk. (2018) Berger & Naumov (2002) Orlova (2002) Chu dkk. (1997) R Core Team (2021) Tyler & Seliger (1981) Hajdu dkk. (2005) Heil dkk. (2005) Ilyash dkk. (2018) Oksanen dkk. (2020) Olenina dkk. (2010)  
Galkin dkk. (2010)

Assis, J., Tyberghein, L., Bosch, S., Verbruggen, H., Serrão, E. A., & De Clerck, O. (2018). Bio-ORACLE v2. 0: Extending marine data layers for bioclimatic modelling. *Global Ecology and Biogeography*, *27*(3), 277–284.

Berezina, N. A. (2007). Expansion of the North American amphipod Gammarus tigrinus Sexton, 1939 to the Neva Estuary (easternmost Baltic Sea). *Oceanologia*, *49*(1).

Berger, V. J., & Naumov, A. D. (2002). Biological invasions in the White Sea. Dalam *Invasive aquatic species of Europe. Distribution, impacts and management* (hlm. 235–239). Springer.

Chamberlain, S. (2021). *spocc: Interface to Species Occurrence Data Sources*. Diambil dari <https://CRAN.R-project.org/package=spocc>

Chambers, M. (1977). The population ecology of Gammarus tigrinus (Sexton) in the reed beds of the Tjeukemeer. *Hydrobiologia*, *53*(2), 155–164.

Chu, K., Tam, P., Fung, C., & Chen, Q. (1997). A biological survey of ballast water in container ships entering Hong Kong. Dalam *Asia-Pacific Conference on Science and Management of Coastal Environment* (hlm. 201–206). Springer.

David, M., & Perkovič, M. (2004). Ballast water sampling as a critical component of biological invasions risk management. *Marine pollution bulletin*, *49*(4), 313–318.

Deagle, B., Bax, N., Hewitt, C., & Patil, J. (2003). Development and evaluation of a PCR-based test for detection of Asterias (Echinodermata: Asteroidea) larvae in Australian plankton samples from ballast water. *Marine and Freshwater Research*, *54*(6), 709–719.

Dgebuadze, Y. Y., Petrosyan, V. G., & Khlyap, L. A. (Ed.). (2018). *The most dangerous invasive species of Russia (TOP-100) [in Russian]* (hlm. 688). KMK Scientific Press.

Dineen Jr, J. F., & Hines, A. H. (1992). Interactive effects of salinity and adult extract upon settlement of the estuarine barnacle Balanus improvisus (Darwin, 1854). *Journal of experimental marine biology and ecology*, *156*(2), 239–252.

Domisch, S., Amatulli, G., & Jetz, W. (2015). Near-global freshwater-specific environmental variables for biodiversity analyses in 1 km resolution. *Scientific data*, *2*(1), 1–13.

Dorit, R. L., Walker, W. F., & Barnes, R. D. (1991). *Zoology*. Saunders College Pub.

Drake, J. M., & Lodge, D. M. (2004). Global hot spots of biological invasions: evaluating options for ballast–water management. *Proceedings of the Royal Society of London. Series B: Biological Sciences*, *271*(1539), 575–580.

Forster, S., & Zettler, M. L. (2004). The capacity of the filter-feeding bivalve Mya arenaria L. to affect water transport in sandy beds. *Marine Biology*, *144*, 1183–1189. <https://doi.org/10.1007/s00227-003-1278-2>

Galkin, S. V., Kucheruk, N. V., Minin, K. V., Raysky, A. K., & Goroslavskaya, E. I. (2010). Macrobenthos of the Ob River Estuary Zone and Adjacent Areas of the Kara Sea. *Okeanologija [in Russian]*, *50*(5), 837–841.

Gerasimova, A. V., Maximovich, N. V., Filippova, N. A., Filippov, A. A., & Malova, D. S. (2021). Bivalve Mya arenaria L. as a model object in demecology: dynamics of bed structure, mortality and growth in the Kandalaksha Bay of the White Sea. *Hydrobiologia*, *848*(19), 4511–4533. <https://doi.org/10.1007/s10750-021-04658-y>

Goldsmit, J., McKindsey, C. W., Schlegel, R. W., Stewart, D. B., Archambault, P., & Howland, K. L. (2020). What and where? Predicting invasion hotspots in the Arctic marine realm. *Global Change Biology*, *26*(9), 4752–4771. <https://doi.org/10.1111/gcb.15159>

Gonçalves, A. M., Pardal, M. Â., Marques, S. C., Mendes, S., Fernández-Gómez, M. J., Galindo-Villardón, M. P., & Azeiteiro, U. M. (2012). Responses of Copepoda life-history stages to climatic variability in a Southern-European temperate estuary. *Zoological Studies*, *51*(3), 321–335.

Hajdu, S., Pertola, S., & Kuosa, H. (2005). Prorocentrum minimum (Dinophyceae) in the Baltic Sea: morphology, occurrence—a review. *Harmful algae*, *4*(3), 471–480.

Hansen, K., King, G. M., & Kristensen, E. (1996). Impact of the soft-shell clam Mya arenaria on sulfate reduction in an intertidal sediment. *Aquatic Microbial Ecology*, *10*(2), 181–194. <https://doi.org/10.3354/ame010181>

Heil, C. A., Glibert, P. M., & Fan, C. (2005). Prorocentrum minimum (Pavillard) Schiller: a review of a harmful algal bloom species of growing worldwide importance. *Harmful Algae*, *4*(3), 449–470.

Holstein, J. (2018). *worms: Retriving Aphia Information from World Register of Marine Species*. Diambil dari <https://CRAN.R-project.org/package=worms>

Ilyash, L. V., Belevich, T. A., Zhitina, L. S., Radchenko, I. G., & Ratkova, T. N. (2018). Phytoplankton of the White sea. Dalam *Biogeochemistry of the atmosphere, ice and water of the White Sea* (hlm. 187–222). Springer.

*Integrated investigations of ecological conditions in the Ob Estuary in the area of potential influence of the Progect "Arctic LNG 2" and on the adjacent area.* (2020).

Karatayev, A. Y., Padilla, D. K., Minchin, D., Boltovskoy, D., & Burlakova, L. E. (2007). Changes in global economies and trade: The potential spread of exotic freshwater bivalves. *Biological Invasions*, *9*(2), 161–180. <https://doi.org/10.1007/s10530-006-9013-9>

Kauppi, L., Norkko, A., & Norkko, J. (2015). Large-scale species invasion into a low-diversity system: spatial and temporal distribution of the invasive polychaetes Marenzelleria spp. in the Baltic Sea. *Biological Invasions*, *17*(7), 2055–2074. <https://doi.org/10.1007/s10530-015-0860-0>

Makhnovich, N. M. (2018). Characteristics of Dreissena polymorpha (Pallas, 1771) population in the estuary area of the Northern Dvina River. *Problemy regionalnoj ecologii [in Russian]*, *2*, 68–72. <https://doi.org/10.24411/1728-323X-2018-12068>

Marques, S. C., Azeiteiro, U. M., Marques, J. C., Neto, J. M., & Pardal, M. Â. (2006). Zooplankton and ichthyoplankton communities in a temperate estuary: spatial and temporal patterns. *Journal of Plankton Research*, *28*(3), 297–312.

Martynova, D. M., Kazus, N. A., Bathmann, U. V., Graeve, M., & Sukhotin, A. A. (2011). Seasonal abundance and feeding patterns of copepods Temora longicornis, Centropages hamatus and Acartia spp. in the White Sea (66 N). *Polar Biology*, *34*(8), 1175–1195.

Maximov, A. A. (2011). Large Scale Invasion of Marenzelleria spp . ( Polychaeta ; Spionidae ) in the Eastern Gulf of Finland , Baltic Sea, *2*(1), 11–19. <https://doi.org/10.1134/S2075111711010036>

Oksanen, J., Blanchet, F. G., Friendly, M., Kindt, R., Legendre, P., McGlinn, D., … Wagner, H. (2020). *vegan: Community Ecology Package*. Diambil dari <https://CRAN.R-project.org/package=vegan>

Olenina, I., Wasmund, N., Hajdu, S., Jurgensone, I., Gromisz, S., Kownacka, J., … Olenin, S. (2010). Assessing impacts of invasive phytoplankton: The Baltic Sea case. *Marine Pollution Bulletin*, *60*(10), 1691–1700.

Orlova, M. I. (2002). Dreissena (D.) polymorpha: evolutionary origin and biological peculiarities as prerequisites of invasion success. Dalam *Invasive aquatic species of Europe. Distribution, impacts and management* (hlm. 127–134). Springer.

Ozerskii, P. V. (2011). On the term Station used in Russian ecological and faunistic literature. *Russian Journal of Ecology*, *42*(6), 453–457. <https://doi.org/10.1134/S1067413611060129>

Powers, S. P., Bishop, M. A., Grabowski, J. H., & Peterson, C. H. (2006). Distribution of the invasive bivalve Mya arenaria L. on intertidal flats of southcentral Alaska. *Journal of Sea Research*, *55*(3), 207–216. <https://doi.org/10.1016/j.seares.2005.10.004>

Purasjoki, K., & Viljamaa, H. (1984). Acanthocyclops robustus (Copepoda, Cyclopoida) in plankton of the Helsinki sea area, and a morphological comparison between A. robustus and A. vernalis. *Finnish Mar. Res*, *250*, 33–44.

Quintana, C. O., Kristensen, E., & Valdemarsen, T. (2013). Impact of the invasive polychaete Marenzelleria viridis on the biogeochemistry of sandy marine sediments. *Biogeochemistry*, *115*(1-3), 95–109. <https://doi.org/10.1007/s10533-012-9820-2>

R Core Team. (2021). *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. Diambil dari <https://www.R-project.org/>

Sautour, B., & Castel, J. (1995). Comparative spring distribution of zooplankton in three macrotidal European estuaries. *Hydrobiologia*, *311*(1), 139–151.

Simard, N., Plourde, S., Gilbert, M., & Gollasch, S. (2011). Net efficacy of open ocean ballast water exchange on plankton communities. *Journal of Plankton Research*, *33*(9), 1378–1395.

Smith, L. D., Wonham, M. J., McCann, L. D., Ruiz, G. M., Hines, A. H., & Carlton, J. T. (1999). Invasion pressure to a ballast-flooded estuary and an assessment of inoculant survival. *Biological Invasions*, *1*, 67–87.

Stepanova, V. B. (2017). Fish feeding in the Gulf of Ob in the Kara Sea during the ice season. *Vestnik rybokhozajstvennoj nauki [in Russian]*, *4*(4), 94–100.

Sylvester, F., Kalaci, O., Leung, B., Lacoursière-Roussel, A., Murray, C. C., Choi, F. M., … MacIsaac, H. J. (2011). Hull fouling as an invasion vector: can simple models explain a complex problem? *Journal of Applied Ecology*, *48*(2), 415–423.

Tackx, M. L., De Pauw, N., Van Mieghem, R., Azémar, F., Hannouti, A., Van Damme, S., … Meire, P. (2004). Zooplankton in the Schelde estuary, Belgium and The Netherlands. Spatial and temporal patterns. *Journal of Plankton research*, *26*(2), 133–141.

Travina, O. V., Bespalaya, Y. V., Aksenova, O. V., Shevchenko, A. R., Sokolova, S. E., Kosheleva, A. E., & Ovchinnikov, D. V. (2020). Distribution and population density of Dreissena polymorpha (Pallas, 1771) in the peripheral part of the range. *Rossijsky zhurnal biologicheskikh invzij [in Russian]*, *13*(1), 61–71.

Tyberghein, L., Verbruggen, H., Pauly, K., Troupin, C., Mineur, F., & De Clerck, O. (2012). Bio-ORACLE: a global environmental dataset for marine species distribution modelling. *Global ecology and biogeography*, *21*(2), 272–281.

Tyler, M. A., & Seliger, H. (1981). Selection for a red tide organism: Physiological responses to the physical environment 1, 2. *Limnology and Oceanography*, *26*(2), 310–324.

Vinogradov, M. E., Shushkina, E. A., Lebedeva, L. P., & Gagarin, V. I. (2013). Impact of the invasive polychaete Marenzelleria viridis on the biogeochemistry of sandy marine sediments. *Biogeochemistry*, *115*(1-3), 95–109. <https://doi.org/10.1007/s10533-012-9820-2>

Zolotarev, V. (1996). The Black Sea ecosystem changes related to the introduction of new mollusc species. *Marine Ecology*, *17*(1-3), 227–236. <https://doi.org/10.1111/j.1439-0485.1996.tb00504.x>

Галкин, С. В., Кучерук, Н. В., Минин, К. В., Райский, А. К., & Горославская, Е. И. (2010). Макробентос эстуарной зоны реки обь и прилежащих районов карского моря 2010. *Океанология*, *50*(5), 837–841.

Махнович, Н. М. (2018). Характеристика популяции Dreissena polymorpha (Pallas, 1771) в устьевой области реки Северная Двина. *Проблемы региональной экологии*, *2*, 68–72. <https://doi.org/10.24411/1728-323X-2018-12068>

Петросян, В. Г., Дгебуадзе, Ю. Ю., Хляп, Л. А., Рожнов, В. В., Осипов, Ф. А., Кривошеина, М. Г., … others (Ed.). (2018). Самые опасные инвазионные виды России (ТОП-100).

Степанова, В. (2017). Питание рыб в Обской губе Карского моря в подледный период. *Вестник рыбохозяйственной науки*, *4*(4), 94–100.

Степанова, В. Б., Степанов, С. И., & Вылежинский, А. В. (2007). Многолетние Исследования Макрозообентоса Обской Губы. *Вестник экологии, лесоведения и ландшафтоведения*, *586*, 110–117.

Травина, О. В., Беспалая, Ю. В., Аксёнова, О. В., Шевченко, А. Р., Соколова, С. Е., Кошелева, А. Е., & Овчинников, Д. В. (2020). РАСПРОСТРАНЕНИЕ И ПЛОТНОСТЬ ПОПУЛЯЦИЙ DREISSENA POLYMORPHA (PALLAS, 1771) В ПЕРИФЕРИЙНОЙ ЧАСТИ АРЕАЛА. *Российский журнал биологических инвазий*, *13*(1), 61–71.