

# Nikolay V Usov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/44839/publications.pdf>

Version: 2024-02-01

8  
papers

89  
citations

1684188  
5  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

118  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Every species is good in its season: Do the shifts in the annual temperature dynamics affect the phenology of the zooplankton species in the White Sea?. <i>Hydrobiologia</i> , 2013, 706, 11-33.                | 2.0 | 26        |
| 2 | Marine Lake Mogilnoe (Kildin Island, the Barents Sea): one hundred years of solitude. <i>Polar Biology</i> , 2014, 37, 297-310.  | 1.2 | 23        |
| 3 | Scale-dependent effects of climate on two copepod species, <i>Calanus glacialis</i> and <i>Pseudocalanus minutus</i> , in an Arctic-boreal sea. <i>Marine Ecology - Progress Series</i> , 2012, 468, 71-83.      | 1.9 | 14        |
| 4 | Optimum Temperatures for Common Zooplankton Species in the White Sea. <i>Russian Journal of Marine Biology</i> , 2004, 30, 293-297.  | 0.6 | 6         |
| 5 | Spatial and temporal variation of hydrological characteristics and zooplankton community composition influenced by freshwater runoff in the shallow Pechora Sea. <i>Polar Biology</i> , 2019, 42, 1647-1665.     | 1.2 | 6         |
| 6 | <i>Electra</i> vs <i>Callopora</i> : life histories of two bryozoans with contrasting reproductive strategies in the White Sea. <i>Invertebrate Reproduction and Development</i> , 2020, 64, 137-157.            | 0.8 | 6         |
| 7 | Phenological responses of the Arctic, ubiquitous, and boreal copepod species to long-term changes in the annual seasonality of the water temperature in the White Sea. <i>Polar Biology</i> , 2021, 44, 959-976. | 1.2 | 5         |
| 8 | Seasonal Dynamics of Phytoplankton in the Chupa Inlet (Kandalaksha Bay, White Sea). <i>Moscow University Biological Sciences Bulletin</i> , 2022, 77, 32-39.   | 0.7 | 3         |