

# Aleksandr A Bosin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4308140/publications.pdf>

Version: 2024-02-01

11  
papers

110  
citations

1684129

5  
h-index

1281846

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

118  
citing authors

#	ARTICLE	IF	CITATIONS
1	Responses of the Okhotsk Sea environment and sedimentology to global climate changes at the orbital and millennial scale during the last 350kyr. Deep-Sea Research Part II: Topical Studies in Oceanography, 2012, 61-64, 73-84.	1.4	34
2	Orbital and millennial-scale environmental and sedimentological changes in the Okhotsk Sea during the last 350kyr. Global and Planetary Change, 2010, 72, 79-85.	3.5	29
3	Millennial mode of variability of sea ice conditions in the Okhotsk Sea during the last glaciation (MIS Tj ETQq1 1 0.784314 rgBT /Ove	1.5	7
4	Centennial to millennial climate variability in the far northwestern Pacific (off Kamchatka) and its linkage to the East Asian monsoon and North Atlantic from the Last Glacial Maximum to the early Holocene. Climate of the Past, 2017, 13, 1063-1080.	3.4	7
5	Enrichment of Trace Metals (V, Cu, Co, Ni, and Mo) in Arctic Sedimentsâ€”From Siberian Arctic Shelves to the Basin. Journal of Geophysical Research: Oceans, 2021, 126, e2020JC016960.	2.6	7
6	Regionalized primary paleoproduction variability in the sea of Okhotsk during late Pleistocene and Holocene. Journal of Asian Earth Sciences, 2015, 114, 534-540.	2.3	5
7	Glacial terminations and the Last Interglacial in the Okhotsk Sea; Their implication to global climatic changes. Global and Planetary Change, 2017, 152, 51-63.	3.5	5
8	Evidence of Southern Ocean influence into the far Northwest Pacific (Northern Emperor Rise) since the BÅllingâ€”AllerÅd warming. Global and Planetary Change, 2020, 195, 103315.	3.5	5
9	Orbital and millennial-scale environmental and hydrological changes of the central Okhotsk Sea over the last 136 kyr inferred from micropaleontological (radiolarian and benthic foraminifera), geochemical and lithological proxies and the mechanisms responsible for them. Quaternary Science Reviews, 2020, 247, 106569.	3.0	4
10	Iceberg discharge events in the northwest Pacific and related sequence of Kamchatka glaciations over the last 190 kyr. Quaternary Science Reviews, 2022, 278, 107349.	3.0	4
11	Climatic and oceanological changes in the southwestern part of the Sea of Okhotsk during the last 94 kyr. Progress in Oceanography, 2019, 179, 102215.	3.2	3