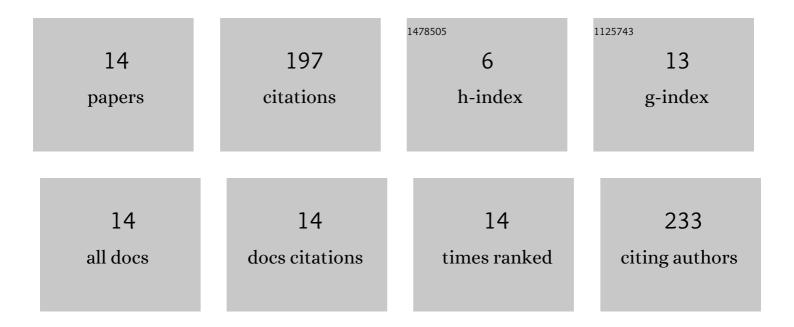
## Konstantin Lebedev

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	THE MODEL STUDY OF THE WATER EXCHANGE INTERANNUAL VARIABILITY BETWEEN ATLANTIC, NORDIC SEAS, AND ARCTIC OCEAN. Journal of Oceanological Research, 2020, 48, 34-50.	0.1	0
2	Evolution of an Intrathermocline Lens over the Lofoten Basin. Springer Oceanography, 2018, , 333-347.	0.3	4
3	Modeling Study of the Antarctic Circumpolar Current Variability Based on Argo Data. Springer Oceanography, 2018, , 487-493.	0.3	4
4	A model study of the wind stress influence on the interannual variability of the Antarctic Circumpolar Current. Russian Journal of Earth Sciences, 2018, 18, 1-7.	0.7	2
5	Detection of Intermediate Mediterranean Waters in the Atlantic Ocean by ARGO Floats Data. Oceanology, 2017, 57, 763-771.	1.2	1
6	Comparative analysis of the North Atlantic surface circulation reproduced by three different methods. Izvestiya - Atmospheric and Oceanic Physics, 2016, 52, 410-417.	0.9	6
7	An argo-based model for investigation of the Global Ocean (AMIGO). Oceanology, 2016, 56, 172-181.	1.2	13
8	Physical characteristics of the Gulf Stream as an indicator of the quality of large-scale circulation modeling. Doklady Earth Sciences, 2016, 471, 1288-1291.	0.7	6
9	Study of transport variations in the Kuroshio extension system at 35° N, 147° E based on the data of Argo floats and satellite altimetry. Doklady Earth Sciences, 2014, 458, 1154-1157.	0.7	9
10	Observational evidence for propagation of decadal spiciness anomalies in the North Pacific. Geophysical Research Letters, 2010, 37, .	4.0	66
11	A four-dimensional inversion of the acoustic tomography, satellite altimetry and in situ data using Quasigeostrophic constraints. Inverse Problems in Science and Engineering, 2004, 12, 409-431.	1.2	7
12	Monitoring the Kuroshio Extension with Dynamically Constrained Synthesis of the Acoustic Tomography, Satellite Altimeter and in situ Data. Journal of Oceanography, 2003, 59, 751-763.	1.7	24
13	Inverse Modeling of Intra-annual Variability in the Subtropical North Pacific*. Journal of Physical Oceanography, 2002, 32, 2725-2741.	1.7	2
14	A diagnostic study of the Indonesian Throughflow. Journal of Geophysical Research, 2000, 105, 11243-11258.	3.3	53