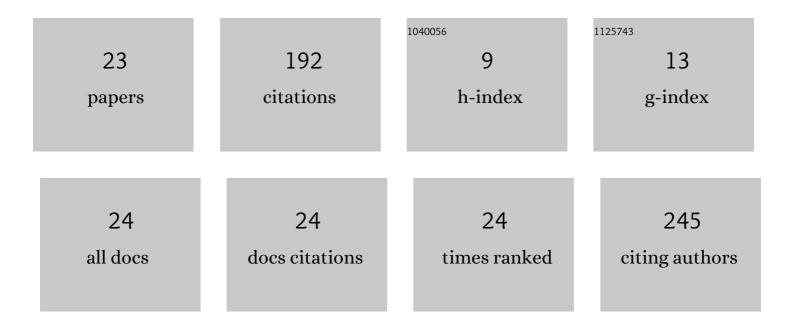
## Vadim V Sivkov

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	lceberg and ice-keel ploughmarks on the Gdansk-Gotland Sill (south-eastern Baltic Sea). Geo-Marine Letters, 2018, 38, 83-94.	1.1	6
2	Genesis, distribution and dynamics of lagoon marl extrusions along the Curonian Spit, southeast Baltic Coast. Boreas, 2017, 46, 69-82.	2.4	12
3	Paleocurrents in the Charlie-Gibbs Fracture Zone during the Late Quaternary. Oceanology, 2017, 57, 444-454.	1.2	2
4	Marine landscape mapping of the south-eastern part of the Baltic Sea (Russian sector). Baltica, 2017, 30, 15-22.	0.3	2
5	Contour currents of the North Atlantic during the last glacial cycle. Oceanology, 2015, 55, 899-905.	1.2	3
6	Holocene biogenic sediments of the Curonian Spit (south-eastern Baltic Sea coast). Baltica, 2015, 28, 41-50.	0.3	7
7	Migrations of the North Atlantic Polar front during the last 300 ka: Evidence from planktic foraminiferal data. Oceanology, 2014, 54, 798-807.	1.2	2
8	Middle Holocene to present sedimentary environment in the easternmost Gulf of Finland (Baltic Sea) and the birth of the Neva River. Marine Geology, 2014, 350, 84-96.	2.1	22
9	Seasonal variations in methane concentrations and diffusive fluxes in the Curonian and Vistula lagoons, Baltic Sea. Geo-Marine Letters, 2014, 34, 231-240.	1.1	9
10	Annual sea surface oil pollution of the south–eastern part of the Baltic Sea by satellite data for 2006–2013. Baltica, 2014, 27, 9-14.	0.3	18
11	Hydrocarbons in the sediments offshore of the Curonian Spit (the south–eastern part of the Baltic) Tj ETQq1 ∶	1 0.78431	4 rgBT /Overle
12	Solutions for effective oil spill management in the south–eastern part of the Baltic Sea. Baltica, 2014, 27, 3-8.	0.3	4
13	Methane fluxes in the southeastern Baltic Sea. Geo-Marine Letters, 2012, 32, 535-544.	1.1	15
14	Benthic Habitats and Benthic Communities in Southeastern Baltic Sea, Russian Sector. , 2012, , 613-621.		3
15	Peculiarities in the distribution of hydrocarbons in the southeastern part of the Baltic Sea. Oceanology, 2012, 52, 34-47.	1.2	7
16	Geological Hazard Potential at the Baltic Sea and Its Coastal Zone: Examples from the Eastern Gulf of Finland and the Kaliningrad Area. Central and Eastern European Development Studies, 2011, , 337-364.	0.6	3
17	Concentration and composition of hydrocarbons in the area of the Kravtsovskoe deposit in the Baltic Sea. Doklady Earth Sciences, 2011, 436, 224-229.	0.7	2
18	Late-glacial and Holocene palaeoenvironments in the Baltic Sea based on a sedimentary record from the Gda´n%%KERN_ERR%%sk Basin. Climate Research, 2011, 48, 13-21.	1.1	12

#	Article	IF	CITATIONS
19	Microbially mediated methane and sulfur cycling in pockmark sediments of the Gdansk Basin, Baltic Sea. Geo-Marine Letters, 2010, 30, 439-448.	1.1	26

21	Recent sedimentation processes in the coastal zone of the Curonian Spit (Kaliningrad region, Baltic) Tj ETQq1 1	0.784314 0.4	rgBT /Overlo
22	Muddy contourites in the Baltic Sea: an example of a shallow-water contourite system. Geological Society Memoir, 2002, 22, 121-136.	1.7	11
23	Influence of amber mining on the concentration and chemical composition of suspended sedimentary matter (Sambian Peninsula, Southeast Baltic). Marine Georesources and Geotechnology, 1997, 15, 115-126.	2.1	6