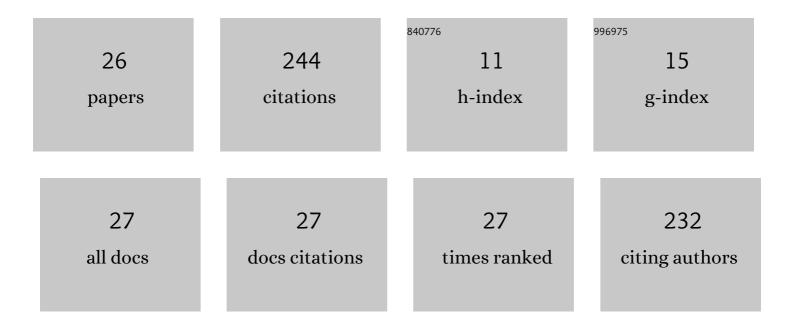
Yevgeny Gusev

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Conditions of the accumulation of organic matter and metals in the bottom sediments of the Chukchi Sea. Russian Geology and Geophysics, 2013, 54, 1056-1070.	0.7	31
2	Stratigraphy of Late Cenozoic sediments of the western Chukchi Sea: New results from shallow drilling and seismic-reflection profiling. Global and Planetary Change, 2009, 68, 115-131.	3.5	20
3	Evolution of subsea permafrost landscapes in Arctic Siberia since the Late Pleistocene: a synoptic insight from acoustic data of the Laptev Sea. Arktos, 2015, 1, 1.	1.0	20
4	Seismic geologic structure model for the sedimentary cover of the Laptev Sea part of the Lomonosov Ridge and adjacent parts of the Amundsen Plain and Podvodnikov Basin. Russian Geology and Geophysics, 2012, 53, 1150-1162.	0.7	18
5	Structural analysis of fault populations along the oblique, ultra-slow spreading Knipovich Ridge, North Atlantic Ocean, 74°30′N-77°50′N. Journal of Structural Geology, 2010, 32, 727-740.	2.3	15
6	Environmental evolution of the southern Chukchi Sea in the Holocene. Oceanology, 2014, 54, 465-477.	1.2	13
7	Deposits of the Kazantsevo Transgression (MIS 5) in the Northern Yenisei Region. Russian Geology and Geophysics, 2016, 57, 586-596.	0.7	13
8	Palaeozoic carbonates and fossils of the Mendeleev Rise (eastern Arctic): A study of dredged seafloor material. Journal of Geodynamics, 2018, 120, 23-44.	1.6	12
9	Transarktika-2019: winter expedition in the Arctic Ocean on the R/V "Akademik Tryoshnikov― Arctic and Antarctic Research, 2019, 65, 255-274.	0.6	12
10	New data on the structure of slopes of the Mendeleev ridge seamounts (Arctic Ocean). Doklady Earth Sciences, 2014, 455, 250-253.	0.7	11
11	Morphology of seamounts at the Mendeleev Rise, Arctic Ocean. Polar Research, 2017, 36, 1298901.	1.6	11
12	The anomalous structure of Knipovich Ridge. Russian Journal of Earth Sciences, 2001, 3, 145-161.	0.7	11
13	Structure of sediments of the final stage of the Kazantsevo transgression (MIS 5) in the north of Western Siberia. Doklady Earth Sciences, 2012, 443, 458-461.	0.7	10
14	Stratigraphy of bottom sediments in the Mendeleev Ridge area (Arctic Ocean). Doklady Earth Sciences, 2013, 450, 602-606.	0.7	10
15	Past sedimentation rates and environments of the Mendeleev Rise inferred from Sr isotope and δ180 chemostratigraphy of its Late Cenozoic sediments. Doklady Earth Sciences, 2017, 473, 354-358.	0.7	9
16	Sediments in the Gakkel Ridge rift zone (Arctic Ocean): structure and history. Russian Geology and Geophysics, 2016, 57, 1283-1287.	0.7	7
17	The Ice-Rich Permafrost Sequences as a Paleoenvironmental Archive for the Kara Sea Region (Western) Tj ETQq1	1 0.7843 1.8	14 ₅ gBT /Ove
18	Geological structure of the northern part of the Kara Shelf near the Severnaya Zemlya archipelago	0.8	4

according to recent studies. Journal of Mining Institute, 0, 245, 505-512.

#	Article	IF	CITATIONS
19	Preliminary results of the study of deep-sea sediments from the North Pole. Doklady Earth Sciences, 2008, 421, 897-901.	0.7	3

New data on the late Quaternary stratigraphy and paleogeography of the Wijdefjorden Region (West) Tj ETQq0 0 OrgBT /Overlock 10 To

21	The Current State of the Arctic Basin Study. , 2019, , 1-69.		2
22	Podvodnikov Basin. , 2019, , 187-225.		2
23	Mendeleev and Alpha Ridges. , 2019, , 239-268.		1
24	Problems and Prospects of Seismoacoustic Profiling for Bottom Sediments Stratigraphy Studies, Sedimentary Cover Rocks and Submarine Permafrost Investigations on The Arctic Shelf. , 2021, , .		1
25	Model of Formation of the Sedimentary System of the Eurasian Basin, the Arctic Ocean, as a Basis for Reconstructing Its Tectonic Evolution. Geotectonics, 2021, 55, 676-696.	0.9	1
26	Organic Matter in Bottom Sediments of the Northeastern Part of the Kara Sea as an Indicator of Sedimentation. , 2019, , .		0