

# Gennadiy Tipenko

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

308  
citations

1683934

5  
h-index

1719901

7  
g-index

13  
all docs

13  
docs citations

13  
times ranked

414  
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulating Thermal Interaction of Gas Production Wells with Relict Gas Hydrate-Bearing Permafrost. Geosciences (Switzerland), 2022, 12, 115.	1.0	9
2	Explosive Processes in Permafrost Areas – New Type of Geocryological Hazard. Innovation and Discovery in Russian Science and Engineering, 2021, , 83-99.	0.2	1
3	Application of the Non-Hermitian Singular Spectrum Analysis to the Exponential Retrieval Problem. Journal of the Russian Universities Radioelectronics, 2020, 23, 6-24.	0.1	0
4	Structural Transformations of Permafrost before the Formation of the Yamal Craters. Innovation and Discovery in Russian Science and Engineering, 2019, , 305-316.	0.2	1
5	Significance and technological capacities of natural study of the ground pore pressure dynamics under the freezing and thawing conditions. , 2019, , 82-88.	0.2	0
6	Relic Gas Hydrate and Possibility of their Existence in Permafrost within the South-Tambey Gas Field. , 2013, , .		1
7	THE INFLUENCE OF CHANGING CLIMATE AND GEOCRYOLOGICAL CONDITIONS ON THE REGIME OF REGIONAL DISCHARGE AND ICING IN THE UPPER PART OF LENA RIVER – BASIN. Geography, Environment, Sustainability, 2012, 5, .	0.6	0
8	Modeling biogeophysical interactions in nonsorted circles in the Low Arctic. Journal of Geophysical Research, 2008, 113, .	3.3	28
9	Using in-situ temperature measurements to estimate saturated soil thermal properties by solving a sequence of optimization problems. Cryosphere, 2007, 1, 41-58.	1.5	39
10	Offshore permafrost and gas hydrate stability zone on the shelf of East Siberian Seas. Geo-Marine Letters, 2005, 25, 167-182.	0.5	135
11	Thermokarst and land-ocean interactions, Laptev sea region, Russia. Permafrost and Periglacial Processes, 2000, 11, 137-152.	1.5	93
12	Identities for eigenfunctions of ordinary differential operators. Journal of Soviet Mathematics, 1986, 35, 2770-2779.	0.0	0