

Eugene G Egidarev

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1074100/publications.pdf>

Version: 2024-02-01

11
papers

69
citations

1937685

4
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Research agenda for the Russian Far East and utilization of multi-platform comprehensive environmental observations. <i>International Journal of Digital Earth</i> , 2021, 14, 311-337.	3.9	11
2	Comprehensive Spatio-Temporal Analysis of Travel Climate Comfort Degree and Rainstorm-Flood Disaster Risk in the China–Russia Border Region. <i>Sustainability</i> , 2020, 12, 3254.	3.2	1
3	Freshwater Ecosystems versus Hydropower Development: Environmental Assessments and Conservation Measures in the Transboundary Amur River Basin. <i>Water (Switzerland)</i> , 2019, 11, 1570.	2.7	15
4	Intergovernmental cooperation on the Amur River basin management in the twenty-first century. <i>International Journal of Water Resources Development</i> , 2018, 34, 771-791.	2.0	12
5	The “Silk Road of China” and economic priorities of the Pacific Russia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 190, 012044.	0.3	4
6	Application of Landsat Data for Mapping Higher Aquatic Vegetation of the Far East Marine Reserve. <i>Oceanology</i> , 2018, 58, 487-496.	1.2	4
7	Amur-Heilong River Basin: Overview of Wetland Resources. , 2018, , 1485-1498.		1
8	Use of remotely sensed data in mapping underwater landscapes of Srednyaya Bay (Peter the Great Gulf,) Tj ETQq0 0.0 rgBT /Qverlock 10	0.3	4
9	Amur-Heilong River Basin: Overview of Wetland Resources. , 2016, , 1-15.		5
10	Assessment of the environmental effect of placer gold mining in the Amur river basin. <i>Water Resources</i> , 2015, 42, 897-908.	0.9	11
11	Application of remote sensing data for measuring freshwater ecosystems changes below the Zeya dam in the Russian Far East. <i>Proceedings of the International Association of Hydrological Sciences</i> , 0, 379, 49-53.	1.0	1