

Nikolay Igorevich Esin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3813635/publications.pdf>

Version: 2024-02-01

14
papers

56
citations

1684188

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all docs

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docs citations

15
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	About the mechanism of the granite-free zones formation in the Black Sea. Hydrosphere & Ecology (2021, , 28-39.	0.0	0
2	Mechanism of water filling depressions in the relief and the process of ancient transgressive seas formation. Hydrosphere & Ecology (2020, , 1-9.	0.0	0
3	Assessment of the influence of material glaciation in the Northern Hemisphere on the processes of water desalination in the Mediterranean Sea in the Pliocene-Pleistocene. Hydrosphere & Ecology (2017, , 1-7.		
4	Formation mechanisms of the Caspian transgressive seas in the Pleistocene. Hydrosphere & Ecology (2019, , 13-23.	0.0	2
5	Evolutionary mechanisms of the Paratethys Sea and its separation into the Black Sea and Caspian Sea. Quaternary International, 2018, 465, 46-53.	1.5	15
6	Dynamics of slow suspension flows on the Black Sea abyssal plain. Quaternary International, 2018, 465, 54-62.	1.5	3
7	VERTICAL MOVEMENTS OF THE COAST AND SHELF OF THE BLACK AND MEDITERRANEAN SEAS DURING THE HOLOCENE. , 2017, , .		0
8	CORRELATION OF THE BLACK, MARMARA AND AEGEAN SEAS DURING THE HOLOCENE. , 2017, , .		0
9	The Black Sea basin filling by the Mediterranean salt water during the Holocene. Quaternary International, 2016, 409, 33-38.	1.5	8
10	Mathematical modeling of Black Sea level change for the last 20000 years. Quaternary International, 2014, 345, 32-47.	1.5	15
11	Change in the level of the World Ocean in the Holocene. Doklady Earth Sciences, 2013, 448, 135-137.	0.7	6
12	The World Ocean level change during the Holocene. , 2012, , .		2
13	Modelling Nitrate Uptake and Nitrite Release by Seaweed. International Journal on Algae, 2012, 14, 182-197.	0.3	0
14	Main regularities of the Late Pleistocene-Holocene transgression of the Black Sea. Doklady Earth Sciences, 2010, 430, 194-197.	0.7	5