

Dmitry A Domnin

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

90
citations

1937685

4
h-index

1720034

7
g-index

13
all docs

13
docs citations

13
times ranked

138
citing authors

#	ARTICLE	IF	CITATIONS
1	Geographical information dataset of geosynthetics in coastal protection of the South-East Baltic. Data in Brief, 2022, 40, 107693.	1.0	4
2	Converting beach wrack into a resource as a challenge for the Baltic Sea (an overview). Ocean and Coastal Management, 2021, 200, 105413.	4.4	39
3	Baseline assessment of beach cast appearance in the South-Eastern Baltic by video monitoring at a pilot site in the Kaliningrad Oblast (Russia). Marine Pollution Bulletin, 2021, 173, 112994.	5.0	6
4	Approach to evaluating the change of properties of the geosynthetic material used to stabilize the marine landscape slopes. IOP Conference Series: Materials Science and Engineering, 2020, 911, 012004.	0.6	2
5	Regional manifestations of storm meteorological phenomena in the atmosphere and ionosphere. , 2019, , .		0
6	Transboundary Lagoons of the Baltic Sea. Estuaries of the World, 2017, , 149-189.	0.1	7
7	Formation and Re-Distribution of the River Runoff in the Catchment of the Pregolya River. Handbook of Environmental Chemistry, 2017, , 269-284.	0.4	2
8	ASSESSMENT OF NUTRIENT LOAD ON THE PREGOLYA RIVER BASIN (VISTULA LAGOON CATCHMENT) FROM THE ANTHROPOGENIC SOURCES. , 2017, , .		1
9	ASSESSMENT OF NUTRIENT LOAD ON THE PREGOLYA RIVER BASIN (VISTULA LAGOON CATCHMENT) FROM THE ANTHROPOGENIC SOURCES. , 2017, , .		0
10	MATHEMATICAL MODELING OF NUTRIENT LOADING FROM SMALL CATCHMENTS OF THE VISTULA LAGOON. , 2017, , .		0
11	Transboundary catchments in the Southeastern Baltic Region. Geography and Natural Resources, 2012, 33, 230-236.	0.3	0
12	Dynamics of the marine coastal zone of the sea near the entrance moles of the Kaliningrad Seaway Channel. Water Resources, 2008, 35, 652-661.	0.9	15
13	Assessment of climate change impacts on water quantity and quality of the multi-river Vistula Lagoon catchment. Hydrological Sciences Journal, 0, , 1-22.	2.6	14