

Malavenda Svetlana

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

22
citations

2258059

3
h-index

2053705

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g-index

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all docs

10
docs citations

10
times ranked

28
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of algae macrophyte in bioremediation of petroleum products of the Kola Bay of the Barents Sea. <i>Marine Biological Journal</i> , 2021, 6, 35-43.	0.4	0
2	Evenness of species abundance in the littoral communities of the Murman. <i>Issues of Modern Algology</i> (Ð'Ð³/4Ð;Ñ€Ð³/4ÑÑ« ÑÐ³/4Ð²Ñ€ÐµÐ¹/4ÐµÐ¹¹/²Ð¹¹/²Ð³/4Ð¹ Ð°Ð»»Ñ€Ð³Ð³/4Ð»»Ð³/4Ð³Ð,Ð), 2021, , 38-45.	0.1	1
3	The role of fucus algae in bioremediation of coastal waters of the Barents Sea from oil products. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 539, 012035.	0.3	0
4	Interspecific relationships between <i>Palmaria palmata</i> and three <i>Fucus</i> species at the Murman Coast. <i>ICES Journal of Marine Science</i> , 2019, 76, i55-i61.	2.5	2
5	Occurrence of <i>Ulva lactuca</i> L. 1753 (Ulvaceae, Chlorophyta) at the Murman Coast of the Barents Sea. <i>Polar Research</i> , 2018, 37, 1503912.	1.6	9
6	Fouling of coarse-clastic sediments with macrophytes depending on the rate of abrasion, Murmansk coast. <i>Doklady Earth Sciences</i> , 2017, 474, 557-560.	0.7	4
7	Influence of abiotic factors on the structure of the population of the brown alga <i>Fucus vesiculosus</i> in East Murman (Barents Sea). <i>Russian Journal of Marine Biology</i> , 2009, 35, 132-137.	0.6	4
8	The roles of salinity and intensity of water flow in the formation of the population structure of <i>Fucus vesiculosus</i> L. (Phaeophyta) in the Barents Sea. <i>Doklady Biological Sciences</i> , 2007, 413, 137-139.	0.6	0
9	Species diversity of macroalgae in GrÅ,nfjorden, Spitsbergen, Svalbard. <i>Polar Research</i> , 0, 40, .	1.6	2
10	New Approach on Organizing the Monitoring of Macrophytobenthos in the Russian Arctic. <i>KnE Life Sciences</i> , 0, , .	0.1	0