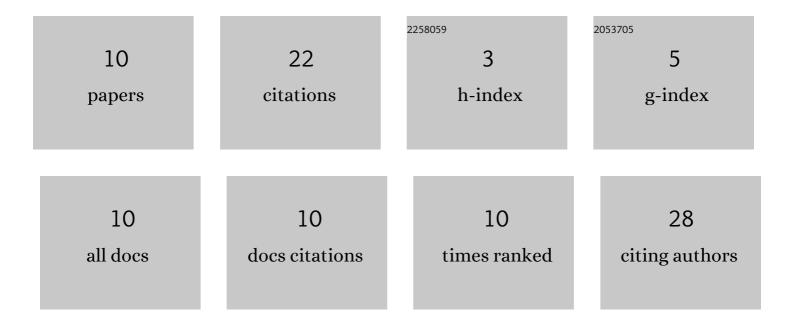
## Malavenda Svetlana

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6374170/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Occurrence of <i>Ulva lactuca</i> L. 1753 (Ulvaceae, Chlorophyta) at the Murman Сoast of the Barents Sea. Polar Research, 2018, 37, 1503912.	1.6	9
2	Influence of abiotic factors on the structure of the population of the brown alga Fucus vesiculosus in East Murman (Barents Sea). Russian Journal of Marine Biology, 2009, 35, 132-137.	0.6	4
3	Fouling of coarse-clastic sediments with macrophytes depending on the rate of abrasion, Murmansk coast. Doklady Earth Sciences, 2017, 474, 557-560.	0.7	4
4	Interspecific relationships between Palmaria palmata and three Fucus species at the Murman Coast. ICES Journal of Marine Science, 2019, 76, i55-i61.	2.5	2
5	Species diversity of macroalgae in GrÃ,nfjorden, Spitsbergen, Svalbard. Polar Research, 0, 40, .	1.6	2
6	Evenness of species abundance in the littoral communities of the Murman. Issues of Modern Algology (Đ'Đ¾Đ¿Ñ€Đ¾ÑÑ‹ ÑĐ¾Đ²Ñ€ĐµĐ¼ĐµĐ½Đ½Đ½Đ¾Đ¹ Đ°Đ»ÑŒĐ³Đ¾Đ»Đ¾Đ3Đ,Đ,), 2021, , 38-45.	0.1	1
7	The roles of salinity and intensity of water flow in the formation of the population structure of Fucus vesiculosus L. (Phaetophyta) in the Barents Sea. Doklady Biological Sciences, 2007, 413, 137-139.	0.6	0
8	The role of fucus algae in bioremediation of coastal waters of the Barents Sea from oil products. IOP Conference Series: Earth and Environmental Science, 2020, 539, 012035.	0.3	0
9	The role of algae macrophyte in bioremediation of petroleum products of the Kola Bay of the Barents Sea. Marine Biological Journal, 2021, 6, 35-43.	0.4	0
10	New Approach on Organizing the Monitoring of Macrophytobenthos in the Russian Arctic. KnE Life Sciences, 0, , .	0.1	0