Svetlana Fomenko

List of Publications by Year
in descending order

13	63	1683354 5	1588620 8
papers	citations	h-index	g-index

13	13	13	76
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An extract from the brown alga Laminaria japonica: a promising stress-protective preparation. Russian Journal of Marine Biology, 2010, 36, 209-214.	0.2	16
2	Experimental assessment of the efficiency of erythrocyte membrane repair by an extract of the tunic of the ascidian purple sea squirt in carbon tetrachloride poisoning. Pharmaceutical Chemistry Journal, 2013, 46, 606-611.	0.3	8
3	The hepatoprotective properties of an extract from the brown alga Saccharina japonica. Russian Journal of Marine Biology, 2013, 39, 65-69.	0.2	6
4	The antioxidant and stress-protective properties of an extract from the green alga Ulva lactuca Linnaeus, 1753. Russian Journal of Marine Biology, 2016, 42, 509-514.	0.2	6
5	Chemical composition and biological action of rowanberry extract. Russian Journal of Bioorganic Chemistry, 2016, 42, 764-769.	0.3	6
6	The Influence of an Extract from the Marine Brown Alga Sargassum pallidum on the Metabolic Reactions in the Liver under Experimental Toxic Hepatitis. Russian Journal of Marine Biology, 2017, 43, 479-484.	0.2	6
7	Effects of Isoflavonoids from Maackia Amurensis Roots on the Metabolic Reactions of the Liver in Experimental Toxic Hepatitis. Pharmaceutical Chemistry Journal, 2016, 50, 451-457.	0.3	5
8	Antioxidant and membrane-protective properties of an extract from the brown alga Laminaria japonica. Russian Journal of Marine Biology, 2010, 36, 390-395.	0.2	4
9	LIPID COMPOSITION AND MEMBRANOPROTECTIVE ACTION OF EXTRACT FROM MARINE GREEN ALGAE ULVA LACTUCA (L.). Khimiya Rastitel'nogo Syr'ya, 2019, , 41-51.	0.0	2
10	Effect of the Lipid Complex from Green Seaweed Ulva lactuca Linnaeus, 1753 on the Biochemical Parameters of Blood Plasma and the Liver in Experimental Dyslipidemia. Russian Journal of Marine Biology, 2022, 48, 113-121.	0.2	2
11	ASSESSMENT OF CHANGES IN THE LIPID COMPOSITION OF BLOOD PLASMA AND ERYTHROCYTE MEMBRANES IN STUDENTS UNDER STUDY LOAD AND THEIR PREVENTION. Gigiena I Sanitariia, 2020, 99, 187-192.	0.1	1
12	Fatty acids composition in blood plasma and erythrocyte membranes in operators of the Vessel Traffic Control Center. Gigiena I Sanitariia, 2022, 101, 382-388.	0.1	1
13	Assessment of changes in blood plasma biochemical indices at hypercholesterol diet with a high fat load. Gigiena I Sanitariia, 2021, 100, 617-622.	0.1	0