

Tatiana A Kukhareva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1029709/publications.pdf>

Version: 2024-02-01

17
papers

106
citations

1684188

5
h-index

1372567

10
g-index

17
all docs

17
docs citations

17
times ranked

51
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional Characterization of the Pacific Oyster, <i>Crassostrea gigas</i> (Bivalvia: Ostreidae), Hemocytes Under Normoxia and Short-Term Hypoxia. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2021, 21, 125-133.	0.9	11
2	Shift in functional and morphological parameters of the Pacific oyster hemocytes after exposure to hypoxia. <i>Regional Studies in Marine Science</i> , 2021, 48, 102062.	0.7	1
3	Morphologic, cytometric and functional characterisation of <i>Anadara kagoshimensis</i> hemocytes. <i>Fish and Shellfish Immunology</i> , 2020, 98, 1030-1032.	3.6	14
4	Erythrocyte profile of circulating blood of <i>Neogobius melanostomus</i> (Pallas, 1814) under conditions of experimental hypothermia. <i>Journal of Thermal Biology</i> , 2020, 89, 102549.	2.5	3
5	Methemoglobin and the Activities of Catalase and Superoxide Dismutase in Nucleated Erythrocytes of <i>Scorpaena porcus</i> (Linnaeus, 1758) under Experimental Hypoxia (in vitro). <i>Biophysics (Russian)</i> Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tt 50	0.7	1
6	Морфологическая и функциональная характеристика гематоцитов мидии (<i>Mytilus</i>) в условиях гипоксии. <i>Вопросы аквакультуры</i> , 2021, 12, 102-107.	0.7	1
7	Morphological and functional characterization of hemocytes in cultivated mussel (<i>Mytilus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tt 50 89, 361-367.	3.6	32
8	Analysis of Cell Cycle and Morphological and Functional Abnormalities of <i>Mytilus galloprovincialis</i> Lam., 1819 (Bivalvia) Hemocytes from Coastal Ecosystems near Sevastopol, Crimea. <i>Inland Water Biology</i> , 2019, 12, 96-103.	0.8	3
9	Cellular Composition and Proliferation Levels in the Hematopoietic Tissue of Black Scorpionfish (<i>Scorpaena porcus</i> L.) Head Kidney and Spleen During the Spawning and Wintering Periods. <i>Anatomical Record</i> , 2019, 302, 1136-1143.	1.4	5
10	Erythroid Elements of Hemolymph in <i>Anadara kagoshimensis</i> (Tokunaga, 1906) under Conditions of the Combined Action of Hypoxia and Hydrogen Sulfide Contamination. <i>Russian Journal of Marine Biology</i> , 2018, 44, 452-457.	0.6	13
11	Erythrocytes of circulating blood of scorpionfish <i>Scorpaena porcus</i> L. 1758 under acute experimental hypoxia. <i>Marine Biological Journal</i> , 2018, 3, 92-100.	0.4	0
12	Black Scorpionfish (<i>Scorpaena porcus</i>) Hemopoiesis: Analysis by Flow Cytometry and Light Microscopy. <i>Anatomical Record</i> , 2017, 300, 1993-1999.	1.4	9
13	The functional morphology of erythrocytes of the black scorpion fish <i>Scorpaena porcus</i> (Linnaeus.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tt 50 368-373.	0.6	3
14	Functional morphology of blood erythroid cells in <i>Neogobius melanostomus</i> P. during cell differentiation. <i>Journal of Evolutionary Biochemistry and Physiology</i> , 2016, 52, 261-266.	0.6	4
15	Comparative estimation of circulating blood erythrograms of the family Gobiidae representatives from the water areas of southwestern Crimea. <i>Journal of Ichthyology</i> , 2015, 55, 442-445.	0.5	1
16	Erythropoiesis and the contents of abnormal erythroid forms in the blood of the round goby, <i>Neogobius melanostomus</i> Pallas, 1811 (Osteichthyes: Gobiidae). <i>Russian Journal of Marine Biology</i> , 2015, 41, 315-320.	0.6	1
17	Micronuclei Inclusions in Erythrocytes of the Round Goby at Different Intensity of Erythropoietic Processes. <i>Hydrobiological Journal</i> , 2012, 48, 81-85.	0.5	1