## Aleksandra Y Andreyeva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1362694/publications.pdf

Version: 2024-02-01

23 papers 148 citations

7 h-index 11 g-index

23 all docs

23 docs citations

times ranked

23

78 citing authors

#	Article	IF	Citations
1	Effect of Ranged Short-Term Hypoxia on Functional and Morphological Parameters of Hemocytes in the Pacific Oyster Сrassostrea gigas (Thunberg, 1793). Journal of Evolutionary Biochemistry and Physiology, 2022, 58, 45-53.	0.6	1
2	Cellular osmoregulation of the ark clam ( <i>Anadara kagoshimensis</i> ) hemocytes to hyposmotic media. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2022, 337, 434-439.	1.9	5
3	IMPACT OF LOW SALINITY ON HEMOCYTES MORPHOLOGY AND FUNCTIONAL ASPECTS IN INVASIVE CLAM ANADARA KAGOSHIMENSIS (TOKUNAGA, 1906). Rossijskij žurnal BiologiÄeskih Invazij, 2021, 14, 95-106.	0.1	O
4	Morphometric parameters of erythroid hemocytes of alien mollusc <i>Anadara kagoshimensis </i> (Bivalvia, Arcidae) under normoxia and anoxia. Ruthenica, 2021, 31, 77-86.	0.8	2
5	Hypoxia exerts oxidative stress and changes in expression of antioxidant enzyme genes in gills of <i>Mytilus galloprovincialis</i> (Lamarck, 1819). Marine Biology Research, 2021, 17, 369-379.	0.7	6
6	Impact of Low Salinity on Hemocytes Morphology and Functional Aspects in Alien Clam Anadara kagoshimensis (Tokunaga, 1906). Russian Journal of Biological Invasions, 2021, 12, 203-212.	0.7	2
7	Protein kinase A activity and NO are involved in the regulation of crucian carp (Carassius carassius) red blood cell osmotic fragility. Fish Physiology and Biochemistry, 2021, 47, 1105-1117.	2.3	1
8	Acute hypoxic exposure: Effect on hemocyte functional parameters and antioxidant potential in gills of the pacific oyster, Crassostrea gigas. Marine Environmental Research, 2021, 169, 105389.	2.5	12
9	Functional Characterization of the Pacific Oyster, Crassostrea gigas (Bivalvia: Ostreidae), Hemocytes Under Normoxia and Short-Term Hypoxia. Turkish Journal of Fisheries and Aquatic Sciences, 2021, 21, 125-133.	0.9	11
10	Shift in functional and morphological parameters of the Pacific oyster hemocytes after exposure to hypoxia. Regional Studies in Marine Science, 2021, 48, 102062.	0.7	1
11	Morphologic, cytometric and functional characterisation of Anadara kagoshimensis hemocytes. Fish and Shellfish Immunology, 2020, 98, 1030-1032.	3.6	14
12	Erythrocyte profile of circulating blood of Neogobius melanostomus (Pallas, 1814) under conditions of experimental hypothermia. Journal of Thermal Biology, 2020, 89, 102549.	2.5	3
13	ВлиÑĐ½Đ¸Đµ ÑуÑ,Đ¾Ñ‡Đ½Đ¾Đ¹ Đ³Đ¸Đ¿Đ¾ĐºÑии Đ½Đ° Ñ"ÑƒĐ½ĐºÑ†Đ¸Đ¾Đ½Đ°Đ»ÑŒĐ½Ñ‹Đµ t	∂₽₽₽₩₩₽₽₽	°ĐаÑ,ел
14	Hemoglobin deoxygenation and methemoglobinemia prevent regulatory volume decrease in crucian carp (Carassius carassius) red blood cells. Fish Physiology and Biochemistry, 2019, 45, 1933-1940.	2.3	6
15	Morphological and functional characterization of hemocytes in cultivated mussel (Mytilus) Tj ETQq1 1 0.784314 89, 361-367.	rgBT /Ove 3.6	erlock 10 Tf 50 32
16	Analysis of Cell Cycle and Morphological and Functional Abnormalities of Mytilus galloprovincialis Lam., 1819 (Bivalvia) Hemocytes from Coastal Ecosystems near Sevastopol, Crimea. Inland Water Biology, 2019, 12, 96-103.	0.8	3
17	Erythrocytes' Reactions to Osmotic, Ammonium, and Oxidative Stress Are Inhibited under Hypoxia. Biochemistry (Moscow) Supplement Series A: Membrane and Cell Biology, 2019, 13, 352-364.	0.6	7
18	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. Anatomical Record, 2019, 302, 1136-1143.	1.4	5

#	Article	IF	CITATIONS
19	Hypoxia inhibits the regulatory volume decrease in red blood cells of common frog (Rana temporaria) Tj ETQq1 1 219-220, 44-47.	0.784314 1.8	rgBT /Overlo
20	Black Scorpionfish ( <i>Scorpaena porcus</i> ) Hemopoiesis: Analysis by Flow Cytometry and Light Microscopy. Anatomical Record, 2017, 300, 1993-1999.	1.4	9
21	The influence of acute hypoxia on the functional and morphological state of the black scorpionfish red blood cells. In Vitro Cellular and Developmental Biology - Animal, 2017, 53, 312-319.	1.5	6
22	Coupling of membrane and metabolic functions in nucleated erythrocytes of Scorpaena porcus L. Under hypoxia in vivo and in vitro. Journal of Evolutionary Biochemistry and Physiology, 2014, 50, 409-415.	0.6	8
23	Method of Intravital Morphometry of the Nucleated Erythrocytes of Fishes. Hydrobiological Journal, 2012, 48, 107-112.	0.5	4