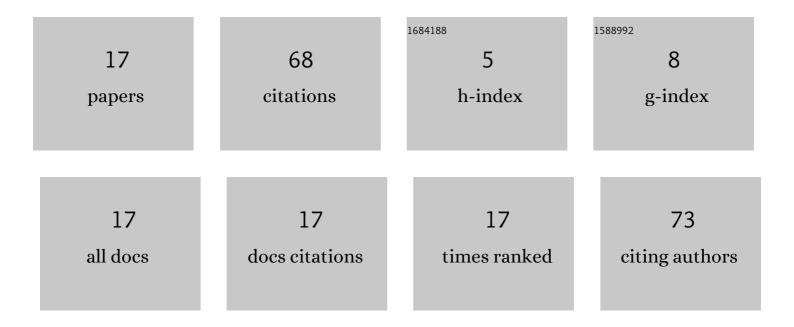
Lyudmila Balabanova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/924187/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ultrastructure of granulocytes of teleost fish (Salmoniformes, Cypriniformes, Perciformes). Journal of Evolutionary Biochemistry and Physiology, 2013, 49, 223-233.	0.6	19

 $_{2}$ Composition of leucocytes in peripheral blood of Patagonian toothfish (<i>Dissostichus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (e

3	Composition of leucocytes in peripheral blood of Antarctic toothfish Dissostichus mawsoni (Nototheniidae). Journal of Ichthyology, 2014, 54, 422-425.	0.5	9
4	The Photochemistry of Metallocenes. Russian Chemical Reviews, 1984, 53, 1168-1177.	6.5	5
5	Response of common carp (Cyprinus carpio L.) leucocytes to hormone-induced stress. Inland Water Biology, 2009, 2, 86-88.	0.8	5
6	Comparative characteristics of leucocytes compositions in the crucian carp Carassius carassius (Cyprinidae) from the waterbodies of the Chernobyl exclusion zone and from the Rybinsk reservoir. Journal of Ichthyology, 2013, 53, 753-757.	0.5	5
7	The Cell Composition of the Peripheral Blood and Some Hematopoietic Organs in the Antarctic Starry Skate Amblyraja georgiana (Norman, 1938) (Rajiformes: Rajidae) from the Scotia Sea. Russian Journal of Marine Biology, 2019, 45, 481-485.	0.6	4
8	Synthesis of polyhaloalkyl-substituted azoles. Chemistry of Heterocyclic Compounds, 1991, 27, 299-302.	1.2	2
9	Complex Metal Cations as Modifiers of the Properties of Polyester Fibres. Fibre Chemistry, 2001, 33, 455-458.	0.2	2
10	Composition of Peripheral Blood Leukocytes of Pink Salmon Oncorhynchus gorbuscha and Chum Salmon O. keta (Salmonidae) during the Marine Life Period. Journal of Ichthyology, 2022, 62, 322-326.	0.5	2
11	Correlation between the electron affinity of bromine-containing polyhalomethanes and individual chain transfer constants in the telomerization of vinyl chloride. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 1280-1280.	0.0	1
12	Charge transfer complexes of ferrocene derivatives with polyiodomethanes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 610-612.	0.0	1
13	Charge transfer complexes as possible intermediates in free radical addition and telomerization reactions initiated by metal carbonyl systems. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1990, 39, 391-395.	0.0	1
14	Charge transfer complexes in addition reactions of CBr4 to unsaturated compounds initiated by Fe(CO)5 systems. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1991, 40, 1296-1300.	0.0	1
15	Electronic absorption spectra of charge-transfer complexes based on ferrocene and polyhalohydrocarbons. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1985, 34, 1363-1365.	0.0	0
16	Electronic absorption spectra of charge transfer complexes derived from ferrocene and functionally substituted tetrahalopropanes. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1987, 36, 602-604.	0.0	0
17	Effect of testosterone on the composition of leucocytes in the peripheral blood and immunocompetent organs of sterlet, Acipenser ruthenus. Journal of Ichthyology, 2015, 55, 702-706.	0.5	0