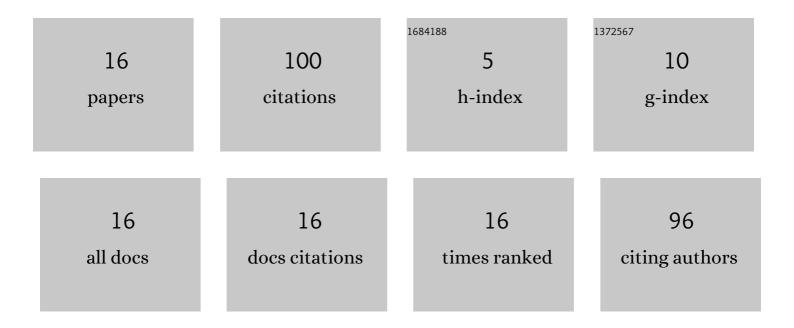
Alla Andreeva

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Involvement of apolipoprotein A in maintaining tissue fluid balance in goldfish Carassius auratus. Fish Physiology and Biochemistry, 2019, 45, 1717-1730.	2.3	11
2	Oligomeric protein complexes of apolipoproteins stabilize the internal fluid environment of organism in redfins of the Tribolodon genus [Pisces; Cypriniformes, Cyprinidae]. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2017, 22, 90-97.	1.0	9
3	Content of total free nucleotides in the plankton of the Rybinsk reservoir (Upper Volga). Inland Water Biology, 2017, 10, 258-265.	0.8	0
4	Reorganization of low-molecular-weight fraction of plasma proteins in the annual cycle of cyprinidae. Biochemistry (Moscow), 2015, 80, 208-218.	1.5	9
5	Structural features of the low-molecular-weight plasma fraction in far eastern redfins of the genus Tribolodon and other cyprinid fishes. Russian Journal of Marine Biology, 2015, 41, 60-68.	0.6	2
6	Seasonal dynamics in capillary filtration of plasma proteins in eastern redfins of the genus Tribolodon (Cyprinidae). Journal of Ichthyology, 2015, 55, 723-733.	0.5	4
7	Identification of some proteins of blood and tissue fluid in the fish with enciphered genome. Journal of Evolutionary Biochemistry and Physiology, 2013, 49, 551-561.	0.6	4

8 Peculiarities of structural organization of hemoglobin of Chiromonus plumosus L. (Diptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 To

9	Adaptation mechanisms of respiratory blood function in Teleostei. Journal of Ichthyology, 2011, 51, 799-808.	0.5	3
10	The role of structural organization of blood plasma proteins in the stabilization of water metabolism in bony fish (Teleostei). Journal of Ichthyology, 2010, 50, 552-558.	0.5	14
11	Features of the organization of low-molecular weight proteins from the blood and tissue fluid of the common stingray Dasyatis pastinaca (Chondroichthyes: Trygonidae). Russian Journal of Marine Biology, 2010, 36, 469-472.	0.6	3
12	Structure of fish serum albumins. Journal of Evolutionary Biochemistry and Physiology, 2010, 46, 135-144.	0.6	33
13	Analysis of permeability of capillaries of various parts of the microcirculatory system to plasma proteins in some representatives of bony fish. Journal of Evolutionary Biochemistry and Physiology, 2008, 44, 251-253.	0.6	1
14	Peculiarities of distribution of plasma proteins between internal medium specialized compartments in the carp Cyprinus carpio. Journal of Evolutionary Biochemistry and Physiology, 2007, 43, 596-598.	0.6	2
15	Specific features of expression of aspartate aminotransferase genes in early development of some cyprinid fishes and their intergeneric F1 hybrids. Russian Journal of Developmental Biology, 2007, 38, 35-41.	0.5	0
16	Effect of destabilizing factors on the structural-functional hemoglobin parameters in euryhaline and diadromous fish. Journal of Evolutionary Biochemistry and Physiology, 2006, 42, 678-685.	0.6	0