MaÅ‚gorzata Witeska

List of Publications by Year
in descending order

41 papers	1,384 citations	516710 16 h-index	377865 34 g-index
41 all docs	41 docs citations	41 times ranked	1724 citing authors

#	Article	IF	Citations
1	The effects of heavy metals on embryonic development of fish (a review). Fish Physiology and Biochemistry, 2009, 35, 625-640.	2.3	335
2	THE METAL UPTAKE AND ACCUMULATION IN FISH LIVING IN POLLUTED WATERS. , 2006, , 107-114.		117
3	The effects of cadmium and copper on embryonic and larval development of ide Leuciscus idus L.. Fish Physiology and Biochemistry, 2014, 40, 151-163.	2.3	111
4	Hematological methods in fish â€“ Not only for beginners. Aquaculture, 2022, 547, 737498.	3.5	100
5	Erythrocytes in teleost fishes: a review. Zoology and Ecology, 2013, 23, 275-281.	0.2	97
6	Antibacterials in Aquatic Environment and Their Toxicity to Fish. Pharmaceuticals, 2020, 13, 189.	3.8	77
7	Blood biomarkers of herbicide, insecticide, and fungicide toxicity to fishâ€”a review. Environmental Science and Pollution Research, 2020, 27, 19236-19250.	5.3	70
8	The influence of cadmium on common carp embryos and larvae. Aquaculture, 1995, 129, 129-132.	3.5	58
9	The effects of anticoagulants on hematological indices and blood cell morphology of common carp (Cyprinus carpio L.). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2007, 146, 331-335.	2.6	42
10	Cadmium and copper reduce hematopoietic potential in common carp (Cyprinus carpio L.) head kidney. Fish Physiology and Biochemistry, 2013, 39, 755-764.	2.3	38
11	The changes in common carp blood after short-term zinc exposure. Environmental Science and Pollution Research, 2003, 10, 284-286.	5.3	36
12	Respiratory and hematological response of tench, Tinca tinca (L.) to a short-term cadmium exposure. Aquaculture International, 2006, 14, 141-152.	2.2	32
13	Effect of trans-Cinnamaldehyde on Methicillin-Resistant Staphylococcus aureus Biofilm Formation: Metabolic Activity Assessment and Analysis of the Biofilm-Associated Genes Expression. International Journal of Molecular Sciences, 2020, 21, 102.	4.1	28
14	Effect of glyphosate-based herbicide on hematological and hemopoietic parameters in common carp (Cyprinus carpio L). Fish Physiology and Biochemistry, 2018, 44, 1011-1018.	2.3	25
15	Effect of manuka honey on biofilm-associated genes expression during methicillin-resistant Staphylococcus aureus biofilm formation. Scientific Reports, 2020, 10, 13552.	3.3	23
16	Effect of four rearing water temperatures on some performance parameters of larval and juvenile crucian carp,Carassius carassius, under controlled conditions. Aquaculture Research, 2018, 49, 3874-3880.	1.8	18
17	Effects of Oxytetracycline and Gentamicin Therapeutic Doses on Hematological, Biochemical and Hematopoietic Parameters in Cyprinus carpio Juveniles. Animals, 2020, 10, 2278.	2.3	18
18	The Effects of Heavy Metals on Common Carp White Blood Cells In Vitro. ATLA Alternatives To Laboratory Animals, 2007, 35, 87-92.	1.0	17

#	Article	IF	Citations
19	Haematological effects of 2-phenoxyethanol and etomidate in carp (Cyprinus carpio L.). Veterinary Anaesthesia and Analgesia, 2015, 42, 537-546.	0.6	16
20	Antibacterial Activity of Commercial Phytochemicals against Aeromonas Species Isolated from Fish. Pathogens, 2019, 8, 142.	2.8	16
21	Haematological and haematopoietic effects of feeding different diets and starvation in common carp Cyprinus carpio L. Journal of Applied Animal Research, 2017, 45, 623-628.	1.2	13
22	Effects of Herbicides Pendimethalin and Ethofumesate on Common Carp (Cyprinus carpio) Erythrocyte Morphology. Folia Biologica, 2018, 66, 143-149.	0.5	11
23	Changes in Selected Blood Indices of Common Carp after Acute Exposure to Cadmium. Acta Veterinaria Brno, 1998, 67, 289-293.	0.5	11
24	Hematological Parameters and Ultrastructure of Hematopoietic Tissues in Common Carp (Cyprinus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	9
25	Effects of MCPA Herbicide on Hematological Parameters and Ultrastructure of Hematopoietic Tissues of Common Carp (Cyprinus carpio L.). Folia Biologica, 2018, 66, 1-11.	0.5	8
26	Exposure to herbicide linuron results in alterations in hematological profile and stress biomarkers of common carp (Cyprinus carpio). Ecotoxicology, 2019, 28, 69-75.	2.4	8
27	The effects of heparin concentration, storage time, and temperature on the values of hematological parameters in Cyprinus carpio. Turkish Journal of Veterinary and Animal Sciences, 2017, 41, 351-356.	0.5	6
28	Hematological effects of etomidate and tricaine in common carp. Turkish Journal of Veterinary and Animal Sciences, 2017, 41, 93-98.	0.5	6
29	The effect of temperature on early development of barbel Barbus barbus (L.). Aquaculture Research, 2018, 49, 2495-2502.	1.8	5
30	Effects of embryonic exposure to chromium (VI) on blood parameters and liver microstructure of 1-day-old chickens. Poultry Science, 2021, 100, 366-371.	3.4	4
31	Does the Site of Blood Collection in Fish Affect Haematological and Blood Biochemical Results?. Folia Biologica, 2021, 69, 51-56.	0.5	4
32	Physiological and histological effects of herbicides in fish. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2018, 57, 207-217.	0.1	4
33	The effects of ichthyophthiriasis on some haematological parameters in common carp. Turkish Journal of Veterinary and Animal Sciences, 0, , .	0.5	4
34	Disodium EDTA used as anticoagulant causes hemolysis in common carp blood. Turkish Journal of Veterinary and Animal Sciences, 0, , .	0.5	4
35	Hematological and hematopoietic changes induced by formaldehyde and malachite green in common carp (Cyprinus carpioL.). Zoology and Ecology, 2013, 23, 245-251.	0.2	3
36	The Influence of Fish Ponds on Fish Assemblages of Adjacent Watercourses. Polish Journal of Environmental Studies, 2022, 31, 609-617.	1.2	3

#	ARTICLE	IF	CITATIONS
37	Changes in the Common Carp Blood Cell Picture After Acute Exposure to Cadmium. Acta Zoologica Lituanica, 2001, 11, 366-371.	0.3	2
38	Phylogeny and Ontogeny of Erythropoiesis. BioMed Research International, 2015, 2015, 1-2.	1.9	2
39	Annual changes in hematological parameters of common carp juveniles under laboratory conditions. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2019, 58, 143-151.	0.1	2
40	Hematological and Hematopoietic Effects of Bactericidal Doses of Trans-Cinnamaldehyde and Thyme Oil on Cyprinus carpio Juveniles. Frontiers in Physiology, 2021, 12, 771243.	2.8	1
41	The effects of rearing conditions on hematology and susceptibility of common carp to experimental manipulation stress. Annals of Warsaw University of Life Sciences - SGGW - Animal Science, 2019, 58, 91-99.	0.1	0