## Flavia Bieczynski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5635399/publications.pdf

Version: 2024-02-01

		1039406	1372195
10	184	9	10
papers	citations	h-index	g-index
10	10	10	209
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Accumulation and biochemical effects of microcystin-LR on the Patagonian pejerrey (Odontesthes) Tj ETQq1 1 2013, 39, 1309-1321.	0.784314 0.9	rgBT /Overlock 32
2	Cellular transport of microcystin-LR in rainbow trout (Oncorhynchus mykiss) across the intestinal wall: Possible involvement of multidrug resistance-associated proteins. Aquatic Toxicology, 2014, 154, 97-106.	1.9	29
3	Health status and bioremediation capacity of wild freshwater mussels (Diplodon chilensis) exposed to sewage water pollution in a glacial Patagonian lake. Fish and Shellfish Immunology, 2014, 37, 268-277.	1.6	26
4	Growth, abundance, morphometric and metabolic parameters of three populations of Diplodon chilensis subject to different levels of natural and anthropogenic organic matter input in a glaciar lake of North Patagonia. Limnologica, 2014, 44, 72-80.	0.7	19
5	Alterations in the intestine of Patagonian silverside (Odontesthes hatcheri) exposed to microcystin-LR: Changes in the glycosylation pattern of the intestinal wall and inhibition of multidrug resistance proteins efflux activity. Aquatic Toxicology, 2016, 178, 106-117.	1.9	18
6	Expression and Function of ABC Proteins in Fish Intestine. Frontiers in Physiology, 2021, 12, 791834.	1.3	18
7	Crude extract of cyanobacteria ( Radiocystis fernandoi , strain R28) induces liver impairments in fish. Aquatic Toxicology, 2017, 182, 91-101.	1.9	15
8	Chemical effects on dye efflux activity in live zebrafish embryos and on zebrafish Abcb4 ATPase activity. FEBS Letters, 2021, 595, 828-843.	1.3	14
9	Ex vivo and in vivo effects of arsenite on GST and ABCC2 activity and expression in the middle intestine of the rainbow trout Oncorhynchus mykiss. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2019, 225, 108566.	1.3	9
10	Arsenic absorption and excretion in chronically exposed developing toad Rhinella arenarum. Environmental Toxicology and Pharmacology, 2017, 52, 255-261.	2.0	4