

Roco Ins Bonansea

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

471
citations

11
h-index

15
g-index

15
ext. papers

583
ext. citations

6.2
avg, IF

3.8
L-index

#	Paper	IF	Citations
15	Whole-body bioconcentration and biochemical and morphological responses of gills of the neotropical fish <i>Prochilodus lineatus</i> exposed to 2,4-dichlorophenoxyacetic acid or fipronil individually or in a mixture. <i>Aquatic Toxicology</i> , 2021 , 240, 105987	5.1	0
14	Different antibiotic profiles in wild and farmed Chilean salmonids. Which is the main source for antibiotic in fish?. <i>Science of the Total Environment</i> , 2021 , 800, 149516	10.2	1
13	Multiantibiotic residues in commercial fish from Argentina. The presence of mixtures of antibiotics in edible fish, a challenge to health risk assessment. <i>Food Chemistry</i> , 2020 , 332, 127380	8.5	24
12	Effects of water quality on aspects of reproductive biology of <i>Cnesterodon decemmaculatus</i> . <i>Science of the Total Environment</i> , 2018 , 645, 10-21	10.2	10
11	The Fate of Glyphosate and AMPA in a Freshwater Endorheic Basin: An Ecotoxicological Risk Assessment. <i>Toxics</i> , 2017 , 6,	4.7	42
10	Environmental relevant concentrations of a chlorpyrifos commercial formulation affect two neotropical fish species, <i>Cheirodon interruptus</i> and <i>Cnesterodon decemmaculatus</i> . <i>Chemosphere</i> , 2017 , 188, 486-493	8.4	35
9	Tissue-specific bioconcentration and biotransformation of cypermethrin and chlorpyrifos in a native fish (<i>Jenynsia multidentata</i>) exposed to these insecticides singly and in mixtures. <i>Environmental Toxicology and Chemistry</i> , 2017 , 36, 1764-1774	3.8	21
8	Behavioral swimming effects and acetylcholinesterase activity changes in <i>Jenynsia multidentata</i> exposed to chlorpyrifos and cypermethrin individually and in mixtures. <i>Ecotoxicology and Environmental Safety</i> , 2016 , 129, 311-9	7	46
7	Sensitive biomarker responses of the shrimp <i>Palaemonetes argentinus</i> exposed to chlorpyrifos at environmental concentrations: Roles of alpha-tocopherol and metallothioneins. <i>Aquatic Toxicology</i> , 2016 , 179, 72-81	5.1	30
6	Organic Pollutants in the Suqu� River Basin. <i>Handbook of Environmental Chemistry</i> , 2015 , 145-180	0.8	3
5	A multi-level approach using <i>Gambusia affinis</i> as a bioindicator of environmental pollution in the middle-lower basin of Suqu� River. <i>Ecological Indicators</i> , 2015 , 48, 706-720	5.8	21
4	Oxidative stress response induced by atrazine in <i>Palaemonetes argentinus</i> : the protective effect of vitamin E. <i>Ecotoxicology and Environmental Safety</i> , 2014 , 108, 1-8	7	31
3	Determination of priority pesticides in water samples combining SPE and SPME coupled to GC-MS. A case study: Suqu� River basin (Argentina). <i>Chemosphere</i> , 2013 , 90, 1860-9	8.4	130
2	Bioindicators and biomarkers of environmental pollution in the middle-lower basin of the Suqu� River (C�doba, Argentina). <i>Archives of Environmental Contamination and Toxicology</i> , 2012 , 63, 337-53	3.2	29
1	Integrated survey of water pollution in the Suqu� River basin (C�doba, Argentina). <i>Journal of Environmental Monitoring</i> , 2011 , 13, 398-409		48