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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

268
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

429
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring water quality in reservoirs for human supply through multi-biomarker evaluation in tropical fish. <i>Journal of Environmental Monitoring</i> , 2012, 14, 615-625.	2.1	35
2	Vitellogenin levels and others biomarkers show evidences of endocrine disruption in fish species from Iguaçu River - Southern Brazil. <i>Chemosphere</i> , 2017, 186, 88-99.	8.2	35
3	Bioavailability of pollutants sets risk of exposure to biota and human population in reservoirs from Iguaçu River (Southern Brazil). <i>Environmental Science and Pollution Research</i> , 2016, 23, 18111-18128.	5.3	34
4	Water quality assessment of the Tubarão River through chemical analysis and biomarkers in the Neotropical fish <i>Geophagus brasiliensis</i> . <i>Environmental Science and Pollution Research</i> , 2014, 21, 9145-60.	5.3	30
5	Mercury distribution in target organs and biochemical responses after subchronic and trophic exposure to Neotropical fish <i>Hoplias malabaricus</i> . <i>Fish Physiology and Biochemistry</i> , 2014, 40, 245-256.	2.3	30
6	Diffuse sources of contamination in freshwater fish: Detecting effects through active biomonitoring and multi-biomarker approaches. <i>Ecotoxicology and Environmental Safety</i> , 2018, 149, 173-181.	6.0	29
7	Alterations of cytochrome P450 and the occurrence of persistent organic pollutants in tilapia caged in the reservoirs of the Iguaçu River. <i>Environmental Pollution</i> , 2018, 240, 670-682.	7.5	24
8	Cadmium effects on early development of chick embryos. <i>Environmental Toxicology and Pharmacology</i> , 2012, 34, 548-555.	4.0	18
9	Bioaccumulation of butyltins and liver damage in the demersal fish <i>Cathorops spixii</i> (Siluriformes). <i>Tj ETQq1 1 0.784314 rgBT /Overload</i>	5.3	18
10	The applied indicators of water quality may underestimate the risk of chemical exposure to human population in reservoirs utilized for human supply in Southern Brazil. <i>Environmental Science and Pollution Research</i> , 2016, 23, 9625-9639.	5.3	15