

Mã³nica Aquilino Amez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8530320/publications.pdf>

Version: 2024-02-01

9
papers

169
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	The BPA-substitute bisphenol S alters the transcription of genes related to endocrine, stress response and biotransformation pathways in the aquatic midge <i>Chironomus riparius</i> (Diptera, Chironomidae). <i>PLoS ONE</i> , 2018, 13, e0193387.	2.5	54
2	UV filters induce transcriptional changes of different hormonal receptors in <i>Chironomus riparius</i> embryos and larvae. <i>Environmental Pollution</i> , 2016, 214, 239-247.	7.5	39
3	Vinclozolin alters the expression of hormonal and stress genes in the midge <i>Chironomus riparius</i> . <i>Aquatic Toxicology</i> , 2016, 174, 179-187.	4.0	22
4	Ultraviolet filters and heat shock proteins: effects in <i>Chironomus riparius</i> by benzophenone-3 and 4-methylbenzylidene camphor. <i>Environmental Science and Pollution Research</i> , 2018, 25, 333-344.	5.3	18
5	Genotoxic effects of vinclozolin on the aquatic insect <i>Chironomus riparius</i> (Diptera, Chironomidae). <i>Environmental Pollution</i> , 2018, 232, 563-570.	7.5	14
6	Effects on tadpole snail gene expression after exposure to vinclozolin. <i>Ecotoxicology and Environmental Safety</i> , 2019, 170, 568-577.	6.0	10
7	Combining the assessment of apical endpoints and gene expression in the freshwater snail <i>Physa acuta</i> after exposure to reclaimed water. <i>Science of the Total Environment</i> , 2018, 642, 180-189.	8.0	8
8	<i>Prodiamesa olivacea</i> : de novo biomarker genes in a potential sentinel organism for ecotoxicity studies in natural scenarios. <i>Aquatic Toxicology</i> , 2020, 227, 105593.	4.0	3
9	Genotoxic effects and transcriptional deregulation of genetic biomarkers in <i>Chironomus riparius</i> larvae exposed to hydroxyl- and amine-terminated generation 3 (G3) polyamidoamine (PAMAM) dendrimers. <i>Science of the Total Environment</i> , 2021, 774, 145828.	8.0	1