

Maite Martinez-Madrid

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.

18
papers

206
citations

9
h-index

14
g-index

18
ext. papers

231
ext. citations

4.6
avg, IF

2.76
L-index

#	Paper	IF	Citations
18	Developing As and Cu Tissue Residue Thresholds to Attain the Good Ecological Status of Rivers in Mining Areas.. <i>Archives of Environmental Contamination and Toxicology</i> , 2022 , 82, 379	3.2	
17	Proposal of integrative scores and biomonitor selection for metal bioaccumulation risk assessment in mine-impacted rivers. <i>Aquatic Toxicology</i> , 2021 , 238, 105918	5.1	1
16	Bioaccumulation and chronic toxicity of arsenic and zinc in the aquatic oligochaetes <i>Branchiura sowerbyi</i> and <i>Tubifex tubifex</i> (Annelida, Clitellata). <i>Aquatic Toxicology</i> , 2021 , 239, 105955	5.1	0
15	Changes in invertebrate community composition allow for consistent interpretation of biodiversity loss in ecological status assessment. <i>Science of the Total Environment</i> , 2020 , 715, 136995	10.2	4
14	Derivation of sediment Hg quality standards based on ecological assessment in river basins. <i>Environmental Pollution</i> , 2019 , 245, 1000-1013	9.3	6
13	Baseline tissue levels of trace metals and metalloids to approach ecological threshold concentrations in aquatic macroinvertebrates. <i>Ecological Indicators</i> , 2018 , 91, 395-409	5.8	16
12	Cadmium Bioaccumulation in Aquatic Oligochaetes Using a Biodynamic Model: A Review of Values of Physiological Parameters and Model Validation Using Laboratory and Field Bioaccumulation Data. <i>Reviews of Environmental Contamination and Toxicology</i> , 2017 , 243, 149-172	3.5	
11	Baseline tissue concentrations of metal in aquatic oligochaetes: Field and laboratory approaches. <i>Environmental Pollution</i> , 2017 , 223, 636-643	9.3	14
10	Heavy metal concentration in feathers of Little Egret (<i>Egretta garzetta</i>) nestlings in three coastal breeding colonies in Spain. <i>Ecotoxicology</i> , 2016 , 25, 30-40	2.9	15
9	Acute toxicity of zinc and arsenic to the warmwater aquatic oligochaete <i>Branchiura sowerbyi</i> as compared to its coldwater counterpart <i>Tubifex tubifex</i> (Annelida, Clitellata). <i>Journal of Soils and Sediments</i> , 2016 , 16, 2766-2774	3.4	11
8	Toxicity and critical body residues of Cd, Cu and Cr in the aquatic oligochaete <i>Tubifex tubifex</i> (Müller) based on lethal and sublethal effects. <i>Ecotoxicology</i> , 2013 , 22, 1445-60	2.9	24
7	Evaluating the Type II error rate in a sediment toxicity classification using the Reference Condition Approach. <i>Aquatic Toxicology</i> , 2011 , 101, 207-13	5.1	8
6	Monitoring the sensitivity of the oligochaete <i>Tubifex tubifex</i> in laboratory cultures using three toxicants. <i>Ecotoxicology and Environmental Safety</i> , 2009 , 72, 2083-9	7	14
5	Ecotoxicological assessment of effluents in the Basque country (Northern Spain) by acute and chronic toxicity tests using <i>Daphnia magna</i> straus. <i>Ecotoxicology</i> , 2006 , 15, 559-72	2.9	13
4	Life history of the oligochaete <i>Enchytraeus coronatus</i> (Annelida, Enchytraeidae) in agar culture. <i>Invertebrate Biology</i> , 2005 , 121, 350-356	1	3
3	Effects of three chemicals on the survival and reproduction of the oligochaete worm <i>Enchytraeus coronatus</i> in chronic toxicity tests. <i>Pedobiologia</i> , 2002 , 46, 136-149	1.7	7
2	Selective feeding by the aquatic oligochaete <i>Tubifex tubifex</i> (Tubificidae, Clitellata). <i>Hydrobiologia</i> , 2001 , 463, 133-140	2.4	50

- 1 Sediment Toxicity Bioassays for Assessment of Contaminated Sites in the Nervion River (Northern Spain). 2. Tubifex tubifex Reproduction Sediment Bioassay. *Ecotoxicology*, **1999**, 8, 111-124 2.9 20