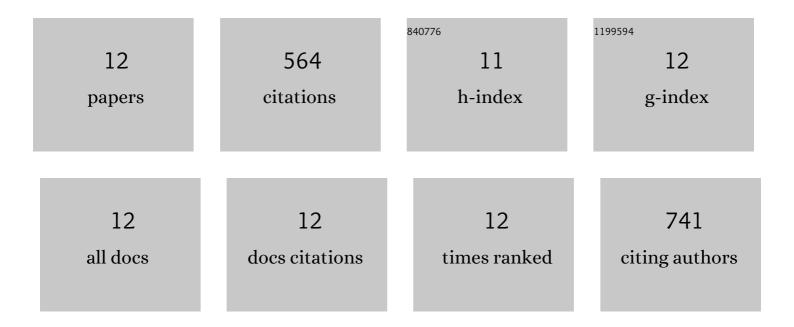
Leticia Vidal-LiñÃ;n

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4548117/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bioaccumulation of organophosphorus flame retardants in the marine mussel Mytilus galloprovincialis. Science of the Total Environment, 2022, 805, 150384.	8.0	11
2	Linking biochemical and individual-level effects of chlorpyrifos, triphenyl phosphate, and bisphenol A on sea urchin (Paracentrotus lividus) larvae. Environmental Science and Pollution Research, 2022, 29, 46174-46187.	5.3	7
3	Aquatic toxicity of chemically defined microplastics can be explained by functional additives. Journal of Hazardous Materials, 2021, 406, 124338.	12.4	79
4	Proteomic analysis and biochemical alterations in marine mussel gills after exposure to the organophosphate flame retardant TDCPP. Aquatic Toxicology, 2021, 230, 105688.	4.0	15
5	Bioaccumulation of UV filters in Mytilus galloprovincialis mussel. Chemosphere, 2018, 190, 267-271.	8.2	80
6	Bioaccumulation of PCB-153 and effects on molecular biomarkers acetylcholinesterase, glutathione-S-transferase and glutathione peroxidase in Mytilus galloprovincialis mussels. Environmental Pollution, 2016, 214, 885-891.	7.5	24
7	Bioaccumulation of 4-nonylphenol and effects on biomarkers, acetylcholinesterase, glutathione-S-transferase and glutathione peroxidase, in Mytilus galloprovincialis mussel gills. Environmental Pollution, 2015, 200, 133-139.	7.5	40
8	Bioaccumulation of BDE-47 and effects on molecular biomarkers acetylcholinesterase, glutathione-S-transferase and glutathione peroxidase in Mytilus galloprovincialis mussels. Ecotoxicology, 2015, 24, 292-300.	2.4	34
9	Glutathione S-transferase, glutathione peroxidase and acetylcholinesterase activities in mussels transplanted to harbour areas. Science of the Total Environment, 2014, 470-471, 107-116.	8.0	45
10	Combined use of chemical, biochemical and physiological variables in mussels for the assessment of marine pollution along the N-NW Spanish coast. Marine Environmental Research, 2014, 96, 105-117.	2.5	76
11	Practical procedures for selected biomarkers in mussels, Mytilus galloprovincialis — Implications for marine pollution monitoring. Science of the Total Environment, 2013, 461-462, 56-64.	8.0	49
12	Integrated use of antioxidant enzymes in mussels, Mytilus galloprovincialis, for monitoring pollution in highly productive coastal areas of Galicia (NW Spain). Chemosphere, 2010, 78, 265-272.	8.2	104