

Amanda N Curtis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3424100/publications.pdf>

Version: 2024-02-01

10
papers

142
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

168
citing authors

#	ARTICLE	IF	CITATIONS
1	High stream flows dilute environmental DNA (eDNA) concentrations and reduce detectability. <i>Diversity and Distributions</i> , 2021, 27, 1918-1931.	4.1	49
2	Field storage of water samples affects measured environmental DNA concentration and detection. <i>Limnology</i> , 2021, 22, 1-4.	1.5	13
3	The influence of nutrient loading on methylmercury availability in Long Island estuaries. <i>Environmental Pollution</i> , 2021, 268, 115510.	7.5	11
4	Increased Temperature Influenced Growth and Development of <i>Lithobates pipiens</i> Tadpoles Exposed to Leachates of the Invasive Plant European Buckthorn (<i>Rhamnus cathartica</i>) and a Triclopyr Herbicide. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 2547-2558.	4.3	4
5	No evidence that crayfish carcasses produce detectable environmental DNA (eDNA) in a stream enclosure experiment. <i>PeerJ</i> , 2020, 8, e9333.	2.0	18
6	Effects of temperature, salinity, and sediment organic carbon on methylmercury bioaccumulation in an estuarine amphipod. <i>Science of the Total Environment</i> , 2019, 687, 907-916.	8.0	21
7	Bioaccumulation of methylmercury in wood frogs and spotted salamanders in Vermont vernal pools. <i>Ecotoxicology</i> , 2019, 28, 717-731.	2.4	3
8	Bioaccumulation of mercury and other metal contaminants in invasive lionfish (<i>Pterois</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td (v	3.0	13
9	Influence of sample preparation on estuarine macrofauna stable isotope signatures in the context of contaminant bioaccumulation studies. <i>Journal of Experimental Marine Biology and Ecology</i> , 2017, 493, 1-6.	1.5	5
10	Effects of chemical management for invasive plants on the performance of <i>Lithobates pipiens</i> tadpoles. <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 2958-2964.	4.3	5