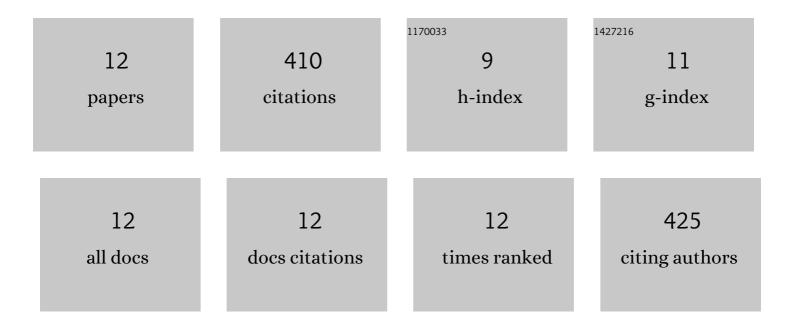
Andrea Hued

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9510916/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Integrated ecotoxicological assessment of the complex interactions between chlorpyrifos and glyphosate on a non-target species Cnesterodon decemmaculatus (Jenyns, 1842). Chemosphere, 2020, 261, 127782.	4.2	11
2	Single and joint effects of chronic exposure to chlorpyrifos and glyphosate based pesticides on structural biomarkers in Cnesterodon decemmaculatus. Chemosphere, 2019, 236, 124311.	4.2	28
3	Effects of River Pollution on Its Biota: Results from a 20-Year Study in the SuquÃa River Basin (Córdoba, Argentina). , 2019, , 177-200.		2
4	Female masculinization and reproductive success in Cnesterodon decemmaculatus (Jenyns, 1842) (Cyprinodontiforme: Poeciliidae) under anthropogenic impact. Ecotoxicology, 2018, 27, 1331-1340.	1.1	10
5	Effects of water quality on aspects of reproductive biology of Cnesterodon decemmaculatus. Science of the Total Environment, 2018, 645, 10-21.	3.9	17
6	Environmental relevant concentrations of a chlorpyrifos commercial formulation affect two neotropical fish species, Cheirodon interruptus and Cnesterodon decemmaculatus. Chemosphere, 2017, 188, 486-493.	4.2	55
7	Alterations in the general condition, biochemical parameters and locomotor activity in Cnesterodon decemmaculatus exposed to commercial formulations of chlorpyrifos, glyphosate and their mixtures. Ecological Indicators, 2016, 67, 88-97.	2.6	34
8	A multi-level approach using Gambusia affinis as a bioindicator of environmental pollution in the middle-lower basin of SuquAa River. Ecological Indicators, 2015, 48, 706-720.	2.6	28
9	Reproductive Impairment of a Viviparous Fish Species Inhabiting a Freshwater System with Anthropogenic Impact. Archives of Environmental Contamination and Toxicology, 2013, 64, 281-290.	2.1	11
10	Bioindicators and Biomarkers of Environmental Pollution in the Middle-Lower Basin of the SuquÃa River (Córdoba, Argentina). Archives of Environmental Contamination and Toxicology, 2012, 63, 337-353.	2.1	33
11	Exposure to a Commercial Glyphosate Formulation (Roundup®) Alters Normal Gill and Liver Histology and Affects Male Sexual Activity of Jenynsia multidentata (Anablepidae, Cyprinodontiformes). Archives of Environmental Contamination and Toxicology, 2012, 62, 107-117.	2.1	89
12	Development and validation of a Biotic Index for evaluation of environmental quality in the central region of Argentina. Hydrobiologia, 2005, 543, 279-298.	1.0	92