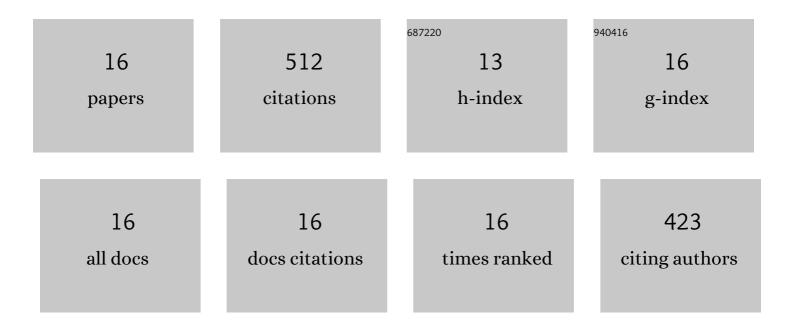
## Ana Ferrari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8886728/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of acute arsenic exposure in two different populations of <i>Hyalella curvispina</i> amphipods from North Patagonia Argentina. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2022, 85, 71-88.	1.1	2
2	Acute toxicity and esterase response to carbaryl exposure in two different populations of amphipods Hyalella curvispina. Aquatic Toxicology, 2017, 188, 72-79.	1.9	14
3	Acute toxicity of arsenic and oxidative stress responses in the embryonic development of the common South American toad <i>Rhinella arenarum</i> . Environmental Toxicology and Chemistry, 2015, 34, 1009-1014.	2.2	28
4	Toxicity of the insecticide chlorpyrifos to the South American toad Rhinella arenarum at larval developmental stage. Environmental Toxicology and Pharmacology, 2015, 39, 525-535.	2.0	27
5	Acute toxicity and biochemical effects of azinphos methyl in the amphipod <i>Hyalella curvispina</i> . Environmental Toxicology, 2014, 29, 1043-1053.	2.1	22
6	Response of biomarkers in amphibian larvae to in situ exposures in a fruitâ€producing region in North Patagonia, Argentina. Environmental Toxicology and Chemistry, 2012, 31, 2311-2317.	2.2	25
7	Organophosphorus insecticides affect normal polyamine metabolism in amphibian embryogenesis. Pesticide Biochemistry and Physiology, 2011, 101, 240-247.	1.6	15
8	Effects of azinphos methyl and carbaryl on Rhinella arenarum larvae esterases and antioxidant enzymes. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2011, 153, 34-39.	1.3	36
9	Sublethal concentrations of azinphos-methyl induce biochemical and morphological alterations in Rhinella arenarum embryos. Chemistry and Ecology, 2011, 27, 557-568.	0.6	11
10	Antioxidant responses to azinphos methyl and carbaryl during the embryonic development of the toad Rhinella (Bufo) arenarum Hensel. Aquatic Toxicology, 2009, 93, 37-44.	1.9	41
11	Changes in the antioxidant metabolism in the embryonic development of the common South American toad <i>Bufo arenarum</i> : Differential responses to pesticide in early embryos and autonomousâ€feeding larvae. Journal of Biochemical and Molecular Toxicology, 2008, 22, 259-267.	1.4	44
12	Enhanced esterase activity and resistance to azinphosmethyl in target and nontarget organisms. Environmental Toxicology and Chemistry, 2008, 27, 2117-2123.	2.2	25
13	Muscular and brain cholinesterase sensitivities to azinphos methyl and carbaryl in the juvenile rainbow trout Oncorhynchus mykiss. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2007, 146, 308-313.	1.3	15
14	Effects of carbaryl and azinphos methyl on juvenile rainbow trout (Oncorhynchus mykiss) detoxifying enzymes. Pesticide Biochemistry and Physiology, 2007, 88, 134-142.	1.6	117
15	Different susceptibility of two aquatic vertebrates (Oncorhynchus mykiss and Bufo arenarum) to azinphos methyl and carbaryl. Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2004, 139, 239-243.	1.3	18
16	Time course of brain cholinesterase inhibition and recovery following acute and subacute azinphosmethyl, parathion and carbaryl exposure in the goldfish (Carassius auratus). Ecotoxicology and Environmental Safety, 2004, 57, 420-425.	2.9	72