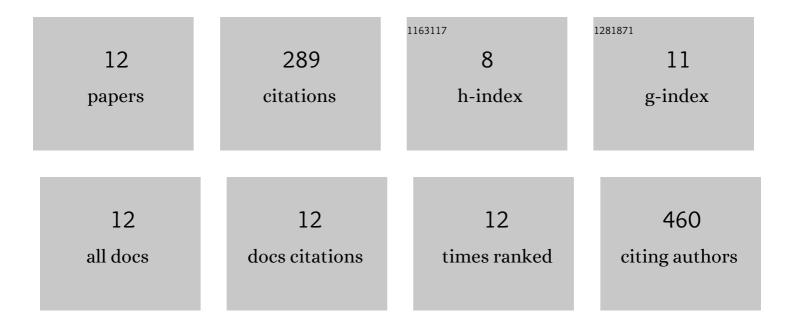
Chiara Trombini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8798038/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessing the effect of human pharmaceuticals (carbamazepine, diclofenac and ibuprofen) on the marine clam Ruditapes philippinarum: An integrative and multibiomarker approach. Aquatic Toxicology, 2019, 208, 146-156.	4.0	53
2	Citrate gold nanoparticle exposure in the marine bivalve Ruditapes philippinarum: uptake, elimination and oxidative stress response. Environmental Science and Pollution Research, 2015, 22, 17414-17424.	5.3	52
3	Toxic effects of cisplatin cytostatic drug in mussel Mytilus galloprovincialis. Marine Environmental Research, 2016, 119, 12-21.	2.5	48
4	Assessing lead toxicity in the clam Ruditapes philippinarum: Bioaccumulation and biochemical responses. Ecotoxicology and Environmental Safety, 2018, 158, 193-203.	6.0	39
5	Evaluation of acute effects of four pharmaceuticals and their mixtures on the copepod Tisbe battagliai. Chemosphere, 2016, 155, 319-328.	8.2	29
6	Assessment of pharmaceutical mixture (ibuprofen, ciprofloxacin and flumequine) effects to the crayfish Procambarus clarkii: A multilevel analysis (biochemical, transcriptional and proteomic) Tj ETQq0 0 0 rgBT	/Oværlock	1 0 5Tf 50 53
7	Mangrove metal pollution induces biological tolerance to Cd on a crab sentinel species subpopulation. Science of the Total Environment, 2019, 687, 768-779.	8.0	19
8	Biochemical response of the clam Ruditapes philippinarum to silver (AgD and AgNPs) exposure and application of an integrated biomarker response approach. Marine Environmental Research, 2019, 152, 104783.	2.5	10
9	Lead toxicity on a sentinel species subpopulation inhabiting mangroves with different status conservation. Chemosphere, 2020, 251, 126394.	8.2	8
10	Bioaccumulation and biochemical responses in the peppery furrow shell Scrobicularia plana exposed to a pharmaceutical cocktail at sub-lethal concentrations. Ecotoxicology and Environmental Safety, 2022, 242, 113845.	6.0	4
11	Ibuprofen and Diclofenac: Effects on Freshwater and Marine Aquatic Organisms – Are They at Risk?. Handbook of Environmental Chemistry, 2020, , 161-189.	0.4	2
12	The antibacterials ciprofloxacin, trimethoprim and sulfadiazine modulate gene expression, biomarkers and metabolites associated with stress and growth in gilthead sea bream (Sparus aurata) Aquatic Toxicology, 2022, 250, 106243.	4.0	0