Veronica Piazza

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7248976/publications.pdf

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31 papers	1,099 citations	394286 19 h-index	454834 30 g-index
31 all docs	31 docs citations	31 times ranked	1514 citing authors

#	Article	IF	Citations
1	Synthesis and Antifouling Activity Evaluation of Analogs of Bromosphaerol, a Brominated Diterpene Isolated from the Red Alga Sphaerococcus coronopifolius. Marine Drugs, 2022, 20, 7.	2.2	6
2	Cold storage effects on lethal and sublethal responses of Amphibalanus amphitrite Nauplii. Ecotoxicology, 2022, 31, 1078-1086.	1.1	1
3	Microplastics ingestion in the ephyra stage of Aurelia sp. triggers acute and behavioral responses. Ecotoxicology and Environmental Safety, 2020, 189, 109983.	2.9	45
4	Trophic Transfer of Microplastics From Copepods to Jellyfish in the Marine Environment. Frontiers in Environmental Science, 2020, 8, .	1.5	86
5	Ecotoxicological Effects of Microplastics in Marine Zooplankton. Springer Water, 2020, , 234-239.	0.2	2
6	Microplastics do not affect standard ecotoxicological endpoints in marine unicellular organisms. Marine Pollution Bulletin, 2019, 143, 140-143.	2.3	49
7	Ecotoxicological effects of polystyrene microbeads in a battery of marine organisms belonging to different trophic levels. Marine Environmental Research, 2018, 141, 313-321.	1.1	87
8	A new approach to testing potential leaching toxicity of fouling release coatings (FRCs). Marine Environmental Research, 2018, 141, 305-312.	1.1	9
9	Adverse effects of the SSRI antidepressant sertraline on early life stages of marine invertebrates. Marine Environmental Research, 2017, 128, 88-97.	1.1	33
10	Old model organisms and new behavioral end-points: Swimming alteration as an ecotoxicological response. Marine Environmental Research, 2017, 128, 36-45.	1.1	46
11	Effects of polystyrene microbeads in marine planktonic crustaceans. Ecotoxicology and Environmental Safety, 2017, 145, 250-257.	2.9	212
12	Lethal and sublethal endpoints observed for Artemia exposed to two reference toxicants and an ecotoxicological concern organic compound. Ecotoxicology and Environmental Safety, 2016, 123, 60-64.	2.9	32
13	Tigriopus fulvus: The interlaboratory comparison of the acute toxicity test. Ecotoxicology and Environmental Safety, 2016, 124, 309-314.	2.9	14
14	Ecotoxicological effects of sediments from Mar Piccolo, South Italy: toxicity testing with organisms from different trophic levels. Environmental Science and Pollution Research, 2016, 23, 12755-12769.	2.7	21
15	Temperature and salinity effects on cadmium toxicity on lethal and sublethal responses of Amphibalanus amphitrite nauplii. Ecotoxicology and Environmental Safety, 2016, 123, 8-17.	2.9	23
16	Osmoregulated Chloride Currents in Hemocytes from Mytilus galloprovincialis. PLoS ONE, 2016, 11, e0167972.	1.1	11
17	Effect of silver nanoparticles on marine organisms belonging to different trophic levels. Marine Environmental Research, 2015, 111, 41-49.	1.1	74
18	Effect of neurotoxic compounds on ephyrae of Aurelia aurita jellyfish. Hydrobiologia, 2015, 759, 75-84.	1.0	23

#	ARTICLE	IF	CITATIONS
19	Antifouling Activity of Synthetic Alkylpyridinium Polymers Using the Barnacle Model. Marine Drugs, 2014, 12, 1959-1976.	2.2	21
20	Effects of nano carbon black and single-layer graphene oxide on settlement, survival and swimming behaviour ofAmphibalanus amphitritelarvae. Chemistry and Ecology, 2013, 29, 643-652.	0.6	46
21	Nitric oxide synthase (NOS) in the cyprid of Amphibalanus amphitrite (Cirripedia, Crustacea). Neuroscience Letters, 2013, 555, 209-214.	1.0	6
22	A standardization of Amphibalanus (Balanus) amphitrite (Crustacea, Cirripedia) larval bioassay for ecotoxicological studies. Ecotoxicology and Environmental Safety, 2012, 79, 134-138.	2.9	32
23	Toxic effects of Ostreopsis ovata on larvae and juveniles of Paracentrotus lividus. Harmful Algae, 2012, 18, 16-23.	2.2	43
24	Gâ€protein alpha subunits distribution in the cyprid of Balanus amphitrite (=Amphibalanus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	4
25	Toxic effects of harmful benthic dinoflagellate Ostreopsis ovata on invertebrate and vertebrate marine organisms. Marine Environmental Research, 2012, 76, 97-107.	1.1	76
26	Renillenoic acids: Feeding deterrence and antifouling properties of conjugated fatty acids in Patagonian sea pen. Journal of Experimental Marine Biology and Ecology, 2012, 416-417, 208-214.	0.7	7
27	Toxicological response ofAmphibalanus amphitritelarvae as an indirect evaluation of antifouling paintsâ€™ efficacy. Chemistry and Ecology, 2011, 27, 87-95.	0.6	3
28	Terpenes from the Red Alga Sphaerococcus coronopifolius Inhibit the Settlement of Barnacles. Marine Biotechnology, 2011, 13, 764-772.	1.1	46
29	The GABAergic-like system in the cyprid of Balanus amphitrite (=Amphibalanus amphitrite) (Cirripedia,) Tj ETQq1 1 0.784314 rgBT /Ov	0.8	7
30	Antisettlement activity of synthetic analogues of polymeric 3-alkylpyridinium salts isolated from the spongeReniera sarai. Biofouling, 2005, 21, 49-57.	0.8	24
31	Characterization of metalloproteinase-like activities in barnacle (Balanus amphitrite) nauplii. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2003, 135, 17-24.	0.7	10