

# Vanessa O Agostini

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

722  
citations

840728

11  
h-index

580810

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g-index

27  
all docs

27  
docs citations

27  
times ranked

1152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estrategias de control de mejillones invasores: una revisi3n. Innotec, 2022, 23, .	0.1	1
2	Bacteria-invertebrate interactions as an asset in developing new antifouling coatings for man-made aquatic surfaces. Environmental Pollution, 2021, 271, 116284.	7.5	5
3	Acartia tonsa Dana 1849 as a Model Organism: Considerations on Acclimation in Ecotoxicological Assays. Bulletin of Environmental Contamination and Toxicology, 2021, 106, 734-739.	2.7	5
4	Comparison of techniques for counting prokaryotes in marine planktonic and biofilm samples. Scientia Marina, 2021, 85, 211-220.	0.6	1
5	Non-toxic antifouling potential of Caatinga plant extracts: effective inhibition of marine initial biofouling. Hydrobiologia, 2020, 847, 45-60.	2.0	19
6	Natural and non-toxic products from Fabaceae Brazilian plants as a replacement for traditional antifouling biocides: an inhibition potential against initial biofouling. Environmental Science and Pollution Research, 2019, 26, 27112-27127.	5.3	16
7	Surface coatings select their micro and macrofouling communities differently on steel. Environmental Pollution, 2019, 254, 113086.	7.5	12
8	Euphausiacea diversity in a trans-oceanic transect through the South Atlantic Ocean: the first Atlantic record of Thysanopoda astylata Brinton, 1975. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20180034.	0.8	0
9	Short-term temporal variations in the zooplankton community of the surf zone influenced by estuarine discharge. Regional Studies in Marine Science, 2019, 29, 100687.	0.7	6
10	A review on the effects of antimicrobials use in cultures of planktonic organisms: a rocedure for ecological experiments. Latin American Journal of Aquatic Research, 2019, 47, 394-415.	0.6	10
11	Effects of Caatinga Plant Extracts in Planktonic Growth and Biofilm Formation in Ralstonia solanacearum. Microbial Ecology, 2018, 75, 555-561.	2.8	27
12	Could some procedures commonly used in bioassays with the copepod Acartia tonsa Dana 1849 distort results?. Ecotoxicology and Environmental Safety, 2018, 150, 353-365.	6.0	8
13	Effect of antimicrobials, salinity, and contamination by air on bacterial and fungal growth in cyprid cultures of <i>Amphibalanus improvisus</i>. Marine Ecology, 2018, 39, e12523.	1.1	1
14	Inhibition of biofilm bacteria and adherent fungi from marine plankton cultures using an antimicrobial combination. International Aquatic Research, 2018, 10, 165-177.	1.5	6
15	Evaluation of the effect of antimicrobials in marine cultures, using the copepod <i>Acartia tonsa</i> as a bioindicator. Chemistry and Ecology, 2018, 34, 747-761.	1.6	5
16	CARACTERIZA3O DA MACROFAUNA DE SUBSTRATOS CONSOLIDADOS DO LITORAL NORTE DO RIO GRANDE DO SUL, BRASIL. Arquivos De Ci3ncias Do Mar, 2018, 51, 26.	0.1	2
17	The mesozooplankton of the Patos Lagoon Estuary, Brazil: trends in community structure and secondary production. Marine Biology Research, 2017, 13, 48-61.	0.7	24
18	What determines sclerobiont colonization on marine mollusk shells?. PLoS ONE, 2017, 12, e0184745.	2.5	15

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19	Evaluation of antibiotics as a methodological procedure to inhibit free-living and biofilm bacteria in marine zooplankton culture. <i>Anais Da Academia Brasileira De Ciencias</i> , 2016, 88, 733-746.	0.8	13
20	Plant Natural Products Targeting Bacterial Virulence Factors. <i>Chemical Reviews</i> , 2016, 116, 9162-9236.	47.7	333
21	Colonization record of <i>Isognomon bicolor</i> (Mollusca: Bivalvia) on pipeline monobuoys in the Brazilian south coast. <i>Marine Biodiversity Records</i> , 2016, 9, .	1.2	5
22	Medicinal Plants Used by a Mbyã-Guarani Tribe against Infections: Activity on KPC-Producing Isolates and Biofilm-Forming Bacteria. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501001.	0.5	2
23	Anti-infective effects of Brazilian Caatinga plants against pathogenic bacterial biofilm formation. <i>Pharmaceutical Biology</i> , 2015, 53, 464-468.	2.9	21
24	Medicinal Plants Used by a Mbyã-Guarani Tribe Against Infections: Activity on KPC-Producing Isolates and Biofilm-Forming Bacteria. <i>Natural Product Communications</i> , 2015, 10, 1847-52.	0.5	1
25	Potential of medicinal plants from the Brazilian semi-arid region (Caatinga) against <i>Staphylococcus epidermidis</i> planktonic and biofilm lifestyles. <i>Journal of Ethnopharmacology</i> , 2011, 137, 327-335.	4.1	164
26	Can Infectious Biofilm be Controlled by Blocking Bacterial Communication?. <i>Medicinal Chemistry</i> , 2009, 5, 517-528.	1.5	20