

DÃ©bora Tomazi Pereira

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Effects of indole-3-acetic acid (IAA), jasmonic acid (JA), and gibberellic acid (GA3) on the direct regeneration of <i>Gelidium floridanum</i> explants. <i>Journal of Applied Phycology</i> , 2021, 33, 1089-1099.	2.8	1
2	Effects of high nitrate concentrations on the germination of carpospores of the red seaweed <i>Pyropia acanthophora</i> var. <i>brasiliensis</i> (Rhodophyta, Bangiales). <i>Hydrobiologia</i> , 2020, 847, 217-228.	2.0	1
3	Effects of ultraviolet radiation on the morphophysiology of the macroalga <i>Pyropia acanthophora</i> var. <i>brasiliensis</i> (Rhodophyta, Bangiales) cultivated at high concentrations of nitrate. <i>Acta Physiologica Plantarum</i> , 2020, 42, 1.	2.1	2
4	Cellular Responses of <i>< i>Gelidium floridanum</i></i> (Gelidiales, Rhodophyta) Tetraspores Under Heat Wave and Copper Pollution. <i>Journal of Phycology</i> , 2019, 55, 1394-1400.	2.3	3
5	Effects of Ultraviolet Radiation (<i><scp>UV</scp>+<scp>UVB</scp></i>) on the Antioxidant Metabolism of the Red Macroalga Species <i>< i>Acanthophora spicifera</i></i> (Rhodophyta, Ceramiales) From Different Salinity and Nutrient Conditions. <i>Photochemistry and Photobiology</i> , 2019, 95, 999-1009.	2.5	2
6	Variação por um ano da radiação fotossinteticamente ativa, ultravioleta-a e ultravioleta-b no bairro Trindade, Florianópolis, Santa Catarina. <i>Geosul</i> , 2019, 34, 175-192.	0.1	0
7	Effects of Ultraviolet Radiation (UVA+UVB) on Germination of Carpospores of the Red Macroalga <i>< i>Pyropia acanthophora</i> var. <i>brasiliensis</i></i> (Rhodophyta, Bangiales): Morphological Changes. <i>Photochemistry and Photobiology</i> , 2019, 95, 803-811.	2.5	2
8	Ocean warming and copper pollution: implications for metabolic compounds of the agarophyte <i>< i>Gelidium floridanum</i></i> (Gelidiales, Rhodophyta). <i>Journal of Phycology</i> , 2018, 54, 870-878.	2.3	5
9	The brown seaweed <i>Sargassum cymosum</i> : changes in metabolism and cellular organization after long-term exposure to cadmium. <i>Protoplasma</i> , 2017, 254, 817-837.	2.1	19
10	Physiological, morphological and ultrastructural responses to exposure to ultraviolet radiation in the red alga <i>Aglaothamnion uruguayanum</i> (W.R. Taylor). <i>Revista Brasileira De Botanica</i> , 2017, 40, 783-791.	1.3	3
11	Effects of salinity on the physiology of the red macroalga, <i>Acanthophora spicifera</i> (Rhodophyta,) Tj ETQq1 1 0.784314 rgBT /Qverlock 10		
12	In vitro exposure of <i>Ulva lactuca</i> Linnaeus (Chlorophyta) to gasoline – Biochemical and morphological alterations. <i>Chemosphere</i> , 2016, 156, 428-437.	8.2	20
13	Effects of cadmium on the morphology, pigments, and ultrastructure of <i>Palisada flagellifera</i> (Ceramiales, Rhodophyta) cultivated in vitro. <i>Revista Brasileira De Botanica</i> , 2016, 39, 465-473.	1.3	3
14	Effects of UV-B radiation on germlings of the red macroalga <i>Nemalion helminthoides</i> (Rhodophyta). <i>Journal of Microscopy and Ultrastructure</i> , 2016, 4, 85.	0.4	2
15	Profiles of carotenoids and amino acids and total phenolic compounds of the red alga <i>Pterocladiella capillacea</i> exposed to cadmium and different salinities. <i>Journal of Applied Phycology</i> , 2016, 28, 1955-1963.	2.8	15
16	Effects of copper and lead exposure on the ecophysiology of the brown seaweed <i>Sargassum cymosum</i> . <i>Protoplasma</i> , 2016, 253, 111-125.	2.1	34
17	Effects of Ultraviolet Radiation (<i><scp>UVA</scp>+<scp>UVB</scp></i>) and Copper on the Morphology, Ultrastructural Organization and Physiological Responses of the Red Alga <i>< i>Pterocladiella capillacea</i></i> . <i>Photochemistry and Photobiology</i> , 2015, 91, 359-370.	2.5	13
18	Influence of cadmium and salinity in the red alga <i>Pterocladiella capillacea</i> : cell morphology, photosynthetic performance and antioxidant systems. <i>Revista Brasileira De Botanica</i> , 2015, 38, 737-749.	1.3	11

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19	Metabolic profile of the brown macroalga <i>Sargassum cymosum</i> (Phaeophyceae, Fucales) under laboratory UV radiation and salinity conditions. <i>Journal of Applied Phycology</i> , 2015, 27, 887-899.	2.8	16
20	Photoacclimation Responses of the Brown Macroalga <i>< i>Sargassum Cymosum</i></i> to the Combined Influence of <i>< scp>UV</scp></i> Radiation and Salinity: Cytochemical and Ultrastructural Organization and Photosynthetic Performance. <i>Photochemistry and Photobiology</i> , 2014, 90, 560-573.	2.5	28
21	Effects of brefeldin A on the endomembrane system and germ tube formation of the tetraspore of <i>< i>Gelidium floridanum</i></i> (<i>< scp>Rhodophyta, < scp>F</scp>lorideophyceae</i>). <i>Journal of Phycology</i> , 2014, 50, 577-586.	2.3	11
22	The effects of ultraviolet radiation-B response on the morphology, ultrastructure, and photosynthetic pigments of <i>Laurencia catarinensis</i> and <i>Palisada flagellifera</i> (Ceramiales, Rhodophyta): a comparative study. <i>Journal of Applied Phycology</i> , 2014, 26, 2443-2452.	2.8	9
23	Bioabsorption of cadmium, copper and lead by the red macroalga <i>Gelidium floridanum</i> : Physiological responses and ultrastructure features. <i>Ecotoxicology and Environmental Safety</i> , 2014, 105, 80-89.	6.0	39
24	Effects of Ultraviolet Radiation (<i>< scp>UVA</scp>+< scp>UVB</scp></i>) on Young Gametophytes of <i>< i>Gelidium floridanum</i></i> : Growth Rate, Photosynthetic Pigments, Carotenoids, Photosynthetic Performance, and Ultrastructure. <i>Photochemistry and Photobiology</i> , 2014, 90, 1050-1060.	2.5	18
25	The Effect of Cadmium Under Different Salinity Conditions on the Cellular Architecture and Metabolism in the Red Alga <i>< i>Pterocladiella capillacea</i></i> (Rhodophyta, Gelidiales). <i>Microscopy and Microanalysis</i> , 2014, 20, 1411-1424.	0.4	14
26	Effect of ultraviolet-B radiation in laboratory on morphological and ultrastructural characteristics and physiological parameters of selected cultivar of <i>Oryza sativa</i> L.. <i>Protoplasma</i> , 2013, 250, 1303-1313.	2.1	7
27	The Effects of Lead and Copper on the Cellular Architecture and Metabolism of the Red Alga <i>< i>Gracilaria domingensis</i></i> . <i>Microscopy and Microanalysis</i> , 2013, 19, 513-524.	0.4	37