## Leonardo Rubi Rörig

List of Publications by Year in descending order

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1684188 1474206 9 139 5 9 citations g-index h-index papers 9 9 9 149 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Phytoplankton Interannual Variability at Cassino Beach, Southern Brazil (1992–2007), with Emphasis on the Surf Zone Diatom Asterionellopsis glacialis. Estuaries and Coasts, 2010, 33, 570-583.	2.2	71
2	Phytoremediation potential of Ulva ohnoi (Chlorophyta): Influence of temperature and salinity on the uptake efficiency and toxicity of cadmium. Ecotoxicology and Environmental Safety, 2019, 174, 334-343.	6.0	22
3	A new model of Algal Turf Scrubber for bioremediation and biomass production using seaweed aquaculture principles. Journal of Applied Phycology, 2021, 33, 2577-2586.	2.8	12
4	Ecophysiological characterization and toxin profile of two strains of Cylindrospermopsis raciborskii isolated from a subtropical lagoon in Southern Brazil. Hydrobiologia, 2017, 802, 97-113.	2.0	11
5	Saxitoxins from the freshwater cyanobacterium Raphidiopsis raciborskii can contaminate marine mussels. Harmful Algae, 2021, 103, 102004.	4.8	9
6	Ecophysiological and biochemical variation of the surf zone diatom asterionellopsis glacialis sensu lato from Santa Catarina, Southern Brazil. Brazilian Journal of Oceanography, 2017, 65, 695-708.	0.6	4
7	Interaction between salinity and phosphorus availability can influence seed production of Ulva ohnoi (Chlorophyta, Ulvales). Environmental and Experimental Botany, 2019, 167, 103860.	4.2	4
8	A novel extraction-based procedure for the determination of cadmium in marine macro-algae using HR-CS GF AAS. Analytical Methods, 2017, 9, 5400-5406.	2.7	3
9	Halimeda jolyana (Bryopsidales, Chlorophyta) presents higher vulnerability to metal pollution at its lower temperature limits of distribution. Environmental Science and Pollution Research, 2018, 25, 11775-11786.	5.3	3