Gleyci A Moser

List of Publications by Year in descending order

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840776 940533 23 280 11 16 citations h-index g-index papers 23 23 23 389 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Instantaneous transport of salt, nutrients, suspended matter and chlorophyll-a in the tropical estuarine system of Santos. Brazilian Journal of Oceanography, 2005, 53, 115-127.	0.6	37
2	Influence of allochthonous organic matter on bacterioplankton biomass and activity in a eutrophic, sub-tropical estuary. Estuarine, Coastal and Shelf Science, 2009, 82, 84-94.	2.1	27
3	Phytoplankton spatial distribution on the Continental Shelf off Rio de Janeiro, from ParaÃba do Sul River to Cabo Frio. Hydrobiologia, 2014, 728, 1-21.	2.0	26
4	Bacterial and phytoplankton dynamics in a sub-tropical estuary. Hydrobiologia, 2008, 598, 229-246.	2.0	19
5	Tidal effects on phytoplankton assemblages in a nearâ€pristine estuary: a traitâ€based approach for the case of a shallow tropical ecosystem in Brazil. Marine Ecology, 2017, 38, e12450.	1.1	18
6	Efeitos ambientais da disposição oceânica de esgotos por meio de emissários submarinos: uma revisão. Mundo Da Saude, 2012, 36, 643-661.	0.1	17
7	A new record of Mytilopsis leucophaeata (Bivalvia: Dreissenidae) in Rio de Janeiro (Brazil). Marine Biodiversity Records, 2014, 7, .	1.2	16
8	National and international public policies for the management of harmful algal bloom events. A case study on the Brazilian coastal zone. Ocean and Coastal Management, 2016, 128, 40-51.	4.4	16
9	Changes in phytoplankton composition in response to tides, wind-induced mixing conditions, and freshwater outflows in an urbanised estuarine complex. Brazilian Journal of Biology, 2012, 72, 97-111.	0.9	14
10	Retention-favorable timing of propagule release in barnacles and periwinkles. Marine Ecology - Progress Series, 2010, 414, 155-165.	1.9	14
11	The influence of surface low-salinity waters and cold subsurface water masses on picoplankton and ultraplankton distribution in the continental shelf off Rio de Janeiro, SE Brazil. Continental Shelf Research, 2016, 120, 82-95.	1.8	13
12	Abiotic Changes Driving Microphytoplankton Functional Diversity in Admiralty Bay, King George Island (Antarctica). Frontiers in Marine Science, 2019, 6, .	2.5	13
13	FLORAÇÕES DE ALGAS NOCIVAS E SEUS EFEITOS AMBIENTAIS. Oecologia Australis, 2012, 16, 235-264.	0.2	11
14	SHORT-TERM PHYTOPLANKTON DYNAMICS IN RESPONSE TO TIDAL STIRRING IN A TROPICAL ESTUARY (SOUTHEASTERN BRAZIL). Brazilian Journal of Oceanography, 2014, 62, 341-349.	0.6	10
15	A Lagrangian study of plankton trophodynamics over a diel cycle in a eutrophic estuary under upwelling influence. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 1547-1558.	0.8	6
16	Short-term variability and transport of nutrients and Chlorophyll-a in Bertioga Channel, São Paulo State, Brazil. Brazilian Journal of Oceanography, 2005, 53, 99-114.	0.6	5
17	Short-term response of phytoplankton community to over-enrichment of nutrients in a well-preserved sub-tropical estuary. Brazilian Journal of Oceanography, 2016, 64, 191-196.	0.6	5
18	Varia \tilde{A} § \tilde{A} £o temporal do microfitopl \tilde{A} ¢ncton no Canal Estuarino de Santos (SP). Brazilian Journal of Aquatic Science and Technology, 2011, 15, 79.	0.1	4

#	Article	IF	CITATIONS
19	Aulacoseira glubokoyensis sp. nov. (Bacillariophyceae), a new centric diatom from the Maritime Antarctic region. Phytotaxa, 2017, 328, 149.	0.3	3
20	Phytoplankton functional groups: Shortâ€term variation in a tropical tidalâ€forced estuarine system. Marine Ecology, 2019, 40, e12555.	1.1	3
21	Is Oligotrophy an Equalizing Factor Driving Microplankton Species Functional Diversity Within Agulhas Rings?. Frontiers in Marine Science, 2020, 7, .	2.5	2
22	Intraspecific variation in alkaline phosphatase activity in Phaeodactylum tricornutum (Bacillariophyceae, Bohlin). Acta Botanica Brasilica, 2016, 30, 445-454.	0.8	1
23	Morphometric characterization of Dinophysis acuminata/D. sacculus complex in Guanabara Bay, Brazil. Biota Neotropica, 2019, 19, .	0.5	0