

Elisabete De Santis Braga

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11239795/publications.pdf>

Version: 2024-02-01

7
papers

36
citations

1937685

4
h-index

1872680

6
g-index

7
all docs

7
docs citations

7
times ranked

24
citing authors

#	ARTICLE	IF	CITATIONS
1	The Contribution of Nutrients and Water Properties to the Carbonate System in Three Particular Areas of the Tropical Atlantic (NE-BRAZIL). <i>Journal of Geoscience and Environment Protection</i> , 2022, 10, 135-161.	0.5	1
2	River Flows Influence on Nutrients (Si, N and P) and Fecal Coliforms (E. coli) in Two Tributaries of the Estuarine Channel of Bertioga (Santos Estuary, São Paulo, Brazil). <i>Journal of Geoscience and Environment Protection</i> , 2022, 10, 26-46.	0.5	3
3	Emerging contaminants (Rh, Pd, and Pt) in surface sediments from a Brazilian subtropical estuary influenced by anthropogenic activities. <i>Marine Pollution Bulletin</i> , 2021, 163, 111929.	5.0	9
4	Oligotrophic water conditions associated with organic matter regeneration support life and indicate pollution on the western side of Fernando de Noronha Island - NE, Brazil (3Â°S). <i>Brazilian Journal of Oceanography</i> , 2018, 66, 73-90.	0.6	6
5	Dissolved organic matter (C, N, P) on the Pernambuco coast and Fernando de Noronha archipelago (Tropical Zone of Western South Atlantic, Brazil) - A contribution to the evaluation of environmental impact. <i>Brazilian Journal of Oceanography</i> , 2018, 66, 30-46.	0.6	2
6	Dissolved organic nutrients (C, N, P) in seawater on the continental shelf in the Southwestern South Atlantic with emphasis State Marine Park of Laje de Santos (SMPLS) - São Paulo - Brazil. <i>Brazilian Journal of Oceanography</i> , 2017, 65, 614-627.	0.6	7
7	Distribuião do mercãrio em sedimentos de fundo no Estuãrio de Santos SP/Brasil. <i>Revista Escola De Minas</i> , 2005, 58, 309-316.	0.1	8