

Garbossa, Lhp

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7920180/publications.pdf>

Version: 2024-02-01

22
papers

162
citations

1307594

7
h-index

1125743

13
g-index

22
all docs

22
docs citations

22
times ranked

228
citing authors

#	ARTICLE	IF	CITATIONS
1	Returns on investment in watershed conservation: Application of a best practices analytical framework to the Rio Cambori� Water Producer program, Santa Catarina, Brazil. <i>Science of the Total Environment</i> , 2019, 657, 1368-1381.	8.0	50
2	Thermotolerant coliform loadings to coastal areas of Santa Catarina (Brazil) evidence the effect of growing urbanisation and insufficient provision of sewerage infrastructure. <i>Environmental Monitoring and Assessment</i> , 2017, 189, 27.	2.7	25
3	Water quality change of rivers during rainy events in a watershed with different land uses in Southern Brazil. <i>Revista Brasileira De Recursos Hidricos</i> , 2016, 21, 514-524.	0.5	16
4	Simulation of land use scenarios in the Cambori� River Basin using the SWAT model. <i>Revista Brasileira De Recursos Hidricos</i> , 2017, 22, .	0.5	14
5	Developing, cross-validating and applying regression models to predict the concentrations of faecal indicator organisms in coastal waters under different environmental scenarios. <i>Science of the Total Environment</i> , 2018, 630, 20-31.	8.0	14
6	Water masses seasonality and meteorological patterns drive the biogeochemical processes of a subtropical and urbanized watershed-bay-shelf continuum. <i>Science of the Total Environment</i> , 2020, 749, 141553.	8.0	14
7	Hydrodynamic modelling of the dispersion and deposition of biodeposits from marine bivalve mollusc farming under neap and spring tides in Santa Catarina Island Bays. <i>Aquaculture</i> , 2019, 501, 507-514.	3.5	9
8	Coastal Wind Measurements and Power Assessment Using a LIDAR on a Pier. <i>Revista Brasileira De Meteorologia</i> , 2020, 35, 255-268.	0.5	6
9	Optimising statistical models to predict faecal pollution in coastal areas based on geographic and meteorological parameters. <i>Marine Pollution Bulletin</i> , 2018, 129, 284-292.	5.0	5
10	A critical analysis of the international legal framework regulating the microbiological classification of bivalve shellfish production areas. <i>Reviews in Aquaculture</i> , 2018, 10, 1025-1033.	9.0	3
11	Evolution of physicochemical species concentration in streams based on heavy rainfall event data obtained for high-frequency monitoring. <i>Revista Brasileira De Recursos Hidricos</i> , 2016, 21, 653-665.	0.5	2
12	Change in the dynamics of salinity and water quality of an island estuary by the discharge of effluents. <i>Revista Brasileira De Recursos Hidricos</i> , 0, 26, .	0.5	1
13	Seaweed dispersion under different environmental scenarios based on branches settling velocity and hydrodynamic lagrangian model. <i>Regional Studies in Marine Science</i> , 2021, 47, 101909.	0.7	1
14	Compliance of brown mussel (<i>Perna perna</i>) production areas in the South of Brazil with the bacteriological criteria of the shellfish hygiene systems in the European Union and United States of America: assessing the impacts on consumer safety. <i>Journal of Water and Health</i> , 2017, 15, 834-838.	2.6	1
15	Prevento os n�veis de polui�o fecal na �gua e nos moluscos produzidos em fazendas marinhas das ba�as da Ilha de Santa Catarina. <i>Agropecu�ria Catarinense</i> , 2019, 32, 40-43.	0.1	1
16	Low-Cost Automation for Hydrological Monitoring in Water Resources Management. <i>Proceedings (mdpi)</i> , 2019, 48, .	0.2	0
17	Evaluating Simple Methodology for Piezoelectric Level Sensors Protection. <i>Proceedings (mdpi)</i> , 2019, 48, .	0.2	0
18	Pegada h�drica cinza de sistema de cultivo intensivo de camar�o-branco em �gua salobra. <i>Boletim Do Instituto De Pesca</i> , 2017, 43, .	0.5	0

#	ARTICLE	IF	CITATIONS
19	Estudos dos impactos da poluição fecal originária das cidades sobre os cultivos de moluscos bivalves. , 2019, , 68-69.		0
20	Automação de baixo custo como alternativa para monitoramento hidrológico. Agropecuária Catarinense, 2020, 33, 72-76.	0.1	0
21	Principais eventos de inundação costeira na costa de Santa Catarina registrados pela rede maregráfica da Epagri entre 2012 e 2020. Agropecuária Catarinense, 2021, 34, 23-26.	0.1	0
22	Comparison of two data acquisition protocols for tide gauge sensors at Imbituba port “ Santa Catarina State. Agropecuária Catarinense, 2021, 34, 63-66.	0.1	0