

Waterloo Pereira Filho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/693453/publications.pdf>

Version: 2024-02-01

11
papers

168
citations

1684188

5
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

279
citing authors

#	ARTICLE	IF	CITATIONS
1	Spectral behavior of vegetation in Harmony Point, Nelson Island, Antarctica. <i>Biodiversity and Conservation</i> , 2022, 31, 1867-1885.	2.6	2
2	Freezing and thawing of lakes on the Nelson and King George Islands, Antarctic, using Sentinel 1A synthetic aperture radar images. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 559.	2.7	2
3	ESTIMATIVA DE CONSTITUINTES OPTICAMENTE ATIVOS DA ÁGUA POR SENSORIAMENTO REMOTO ORBITAL. <i>Geo UERJ</i> , 2020, , e38068.	0.0	0
4	Assessing the Long-Term Variability of TSS and Chlorophyll in Subtropical Reservoirs Using MODIS Data. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2016, 9, 5406-5412.	4.9	6
5	Geotecnologias para monitoramento florestal no município de Nova Palma - Rio Grande Do Sul - BR. <i>Revista Eletrônica Em Gestão Educação E Tecnologia Ambiental</i> , 2016, 20, 417.	0.0	1
6	Geospatial analysis of spatiotemporal patterns of pH, total suspended sediment and chlorophyll-a on the Amazon floodplain. <i>Limnology</i> , 2010, 11, 155-166.	1.5	35
7	Freshwater temperature in the state of Rio Grande do Sul, Southern Brazil, and its implication for fish culture. <i>Neotropical Ichthyology</i> , 2008, 6, 275-281.	1.0	34
8	Análise derivativa de dados hiperespectrais medidos em nível de campo e orbital para caracterizar a composição de Águas opticamente complexas na Amazônia. <i>Acta Amazonica</i> , 2007, 37, 269-280.	0.7	17
9	Seasonal changes in chlorophyll distributions in Amazon floodplain lakes derived from MODIS images. <i>Limnology</i> , 2006, 7, 153-161.	1.5	69
10	The limnology and spectral behaviour of a freshwater lake at Harmony Point, Nelson Island, Antarctica. <i>Antarctic Science</i> , 0, , 1-14.	0.9	1
11	RESPOSTA ESPECTRAL DA ÁGUA COM DIFERENTES CONCENTRAÇÕES DE SÓLIDOS EM SUSPENSÃO. <i>RA'E GA - O Espaço Geografico Em Analise</i> , 0, 50, 170.	0.1	1