

# Victor Fernandez Nascimento

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

122  
citations

1478458  
6  
h-index

1372553  
10  
g-index

21  
all docs

21  
docs citations

21  
times ranked

115  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multitemporal Spatial Analysis of Land Use and Land Cover Changes in the Lower Jaguaribe Hydrographic Sub-Basin, Ceará, Northeast Brazil. <i>Land</i> , 2022, 11, 103.	2.9	2
2	Modeling municipal solid waste disposal consortia on a regional scale for present and future scenarios. <i>Socio-Economic Planning Sciences</i> , 2022, 82, 101333.	5.0	2
3	Sensoriamento Remoto Aplicado à Análise de Fogo em Formações Campestres: Uma Revisão Sistemática. <i>Revista Brasileira De Cartografia</i> , 2022, 74, 437-458.	0.2	2
4	A worldwide meta-analysis review of restriction criteria for landfill siting using geographic information systems. <i>Waste Management and Research</i> , 2021, 39, 409-426.	3.9	5
5	Regional Distance Routes Estimation for Municipal Solid Waste Disposal, Case Study São Paulo State, Brazil. <i>Energies</i> , 2021, 14, 3964.	3.1	6
6	A ocupação de espaços rurais no município de Osório-RS. <i>Colégio</i> , 2021, 18, 105-124.	0.1	0
7	Análise da distribuição espacial da fenologia de vegetação, precipitação e evapotranspiração, com base em imagens de sensoriamento remoto orbital em Angola. <i>Revista Brasileira De Geografia Física</i> , 2021, 14, 4096-4125.	0.1	0
8	Integration of multi-sensor analysis and decision tree for evaluation of dual and quad-Pol SAR in L- and C-bands applied for marsh delineation. <i>Environment, Development and Sustainability</i> , 2020, 22, 5603-5620.	5.0	4
9	A história da coleta de resíduos em Novo Hamburgo, RS e uma proposta de uma nova roteirização utilizando sistema de informações geográficas. <i>Oficina Do Historiador</i> , 2020, 13, e38033.	0.1	3
10	Municipal solid waste disposal in Brazil: improvements and challenges. <i>International Journal of Environment and Waste Management</i> , 2019, 23, 300.	0.3	9
11	Estimativas das Distâncias para Disponibilidade de Resíduos Sólidos Urbanos no Estado de São Paulo. <i>Revista Brasileira De Cartografia</i> , 2019, 71, 960-982.	0.2	5
12	ANÁLISE ESTATÍSTICA DA COMPOSIÇÃO GRAVIMÉTRICA DOS RESÍDUOS SÓLIDOS URBANOS COM O ÍNDICE DE DESENVOLVIMENTO HUMANO PARA OS MUNICÍPIOS DO ESTADO DE SÃO PAULO. <i>Geoambiente on-line</i> , 2019, , .	0.1	2
13	Municipal solid waste disposal in Brazil: improvements and challenges. <i>International Journal of Environment and Waste Management</i> , 2019, 23, 300.	0.3	5
14	Small inner marsh area delimitation using remote sensing spectral indexes and decision tree method in southern Brazil. <i>Revista De Teledetección</i> , 2018, , 55.	0.6	4
15	Modeling the environmental susceptibility of landfill sites in California. <i>GIScience and Remote Sensing</i> , 2017, 54, 657-677.	5.9	17
16	Modeling Environmental Susceptibility of Municipal Solid Waste Disposal Sites: A Case Study in São Paulo State, Brazil. <i>Journal of Geographic Information System</i> , 2017, 09, 8-33.	0.5	14
17	Natural Disaster Risk in Municipal Solid Waste Disposal Sites Using GIS: A Case Study in São Paulo State, Brazil. <i>Journal of Water Resource and Protection</i> , 2017, 09, 1213-1224.	0.8	5
18	Evolução e desafios no gerenciamento dos resíduos sólidos urbanos no Brasil. <i>Revista Ambiente &amp; Água</i> , 2015, 10, .	0.3	13

#	ARTICLE	IF	CITATIONS
19	Natural and anthropogenic influence on soil erosion in a rural watershed in the Brazilian southeastern region. <i>Regional Environmental Change</i> , 2015, 15, 709-720.	2.9	12
20	Identifying problems for choosing suitable areas for installation of a new landfill through GIS technology: A case study. <i>Journal of the Air and Waste Management Association</i> , 2014, 64, 80-88.	1.9	10