

# Thiago Victor Medeiros do Nascimento

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/580901/publications.pdf>

Version: 2024-02-01

9  
papers

168  
citations

1307594  
7  
h-index

1474206  
9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

169  
citing authors

#	ARTICLE	IF	CITATIONS
1	Geospatial drought severity analysis based on PERSIANN-CDR-estimated rainfall data for Odisha state in India (1983â€“2018). <i>Science of the Total Environment</i> , 2021, 750, 141258.	8.0	39
2	Analysis of long- and short-term shoreline change dynamics: A study case of JoÃ£o Pessoa city in Brazil. <i>Science of the Total Environment</i> , 2021, 769, 144889.	8.0	32
3	Analysis of forest cover changes and trends in the Brazilian semiarid region between 2000 and 2018. <i>Environmental Earth Sciences</i> , 2020, 79, 1.	2.7	24
4	Evaluation of the TRMM Product for Monitoring Drought over ParaÃba State, Northeastern Brazil: A Statistical Analysis. <i>Remote Sensing</i> , 2020, 12, 2184.	4.0	22
5	Mining impacts on forest cover change in a tropical forest using remote sensing and spatial information from 2001â€“2019: A case study of Odisha (India). <i>Journal of Environmental Management</i> , 2022, 302, 114067.	7.8	16
6	Analyzing shoreline dynamicity and the associated socioecological risk along the Southern Odisha Coast of India using remote sensing-based and statistical approaches. <i>Geocarto International</i> , 2022, 37, 3991-4027.	3.5	14
7	Urban forest loss using a GIS-based approach and instruments for integrated urban planning: A case study of JoÃ£o Pessoa, Brazil. <i>Journal of Chinese Geography</i> , 2021, 31, 1529-1553.	3.9	11
8	Monthly Streamflow Modeling Based on Self-Organizing Maps and Satellite-Estimated Rainfall Data. <i>Water Resources Management</i> , 2022, 36, 2359-2377.	3.9	7
9	Spatial modeling of soil salinity using multiple linear regression, ordinary kriging and artificial neural network methods in the Lower Cheliff plain, Algeria. <i>Journal of Urban and Environmental Engineering</i> , 2019, 13, 34-41.	0.3	3