

Giovana Espindola

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

953
citations

949033

11
h-index

799663

21
g-index

25
all docs

25
docs citations

25
times ranked

1770
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection and Mapping of Eutrophication and Aquatic Plants in a River in the Northeast Region of Brazil Using Sentinel-2 Data. <i>Revista Brasileira De Geografia Fisica</i> , 2022, 15, 546-560.	0.0	0
2	Semi-árido piauiense: expansão da cajucultura e transformações no território. <i>Revista Geográfica De América Central</i> , 2022, 1, 413-443.	0.2	0
3	Análise de atributos limnológicos em reservatórios do semi-árido nordestino. <i>Revista Brasileira De Geografia Fisica</i> , 2021, 14, 357-371.	0.0	0
4	Urban Land Mapping Based on Remote Sensing Time Series in the Google Earth Engine Platform: A Case Study of the Teresina-Timon Conurbation Area in Brazil. <i>Remote Sensing</i> , 2021, 13, 1338.	1.8	10
5	Cropland expansion as a driver of land-use change: the case of Cerrado-Caatinga transition zone in Brazil. <i>Environment, Development and Sustainability</i> , 2021, 23, 17146-17160.	2.7	15
6	Linking Urban Sprawl and Surface Urban Heat Island in the Teresina-Timon Conurbation Area in Brazil. <i>Land</i> , 2021, 10, 516.	1.2	8
7	Assessing Wildfire Regimes in Indigenous Lands of the Brazilian Savannah-Like Cerrado. <i>Fire</i> , 2021, 4, 34.	1.2	2
8	Long-term (35 Years) Rainy and Dry Season Characterization in Semiarid Northeastern Brazil. <i>Revista Brasileira De Meteorologia</i> , 2021, 36, 377-391.	0.2	5
9	QUALIDADE DA ÁGUA E SENSORIAMENTO REMOTO: ANÁLISE BIBLIOMÉTRICA DA PRODUÇÃO CIENTÍFICA MUNDIAL / WATER QUALITY AND REMOTE SENSING: BIBLIOMETRIC ANALYSIS OF WORLD SCIENTIFIC PRODUCTION. <i>Brazilian Journal of Development</i> , 2021, 7, 577-590.	0.0	1
10	Vegetation biomass and carbon stocks in the Parnaíba River Delta, NE Brazil. <i>Wetlands Ecology and Management</i> , 2020, 28, 607-622.	0.7	6
11	A long-term assessment of fire regimes in a Brazilian ecotone between seasonally dry tropical forests and savannah. <i>Ecological Indicators</i> , 2020, 113, 106151.	2.6	11
12	Local Trends in Rain and Temperatures and their Perceptions by Women from the Surroundings of the National Park of Seven Cities in Piauí, Northeast of Brazil. <i>Revista Brasileira De Geografia Fisica</i> , 2020, 13, 1035-1049.	0.0	1
13	A inserção do capital transnacional e a expropriação de recursos naturais locais: uma análise do agronegócio no sudoeste piauiense. <i>Geosul</i> , 2019, 34, 665-686.	0.1	2
14	Análise temporal da cobertura do solo no território dos cocais usando sensoriamento remoto. <i>Revista Tecnologia E Sociedade</i> , 2019, 15, .	0.0	0
15	Equity and sustainability in the Anthropocene: a social-ecological systems perspective on their intertwined futures. <i>Global Sustainability</i> , 2018, 1, .	1.6	204
16	Dwarf cashew crop expansion in the Brazilian semiarid region: Assessing policy alternatives in Pío IX, Piauí. <i>Land Use Policy</i> , 2018, 79, 1-9.	2.5	12
17	Visceral leishmaniasis and vulnerability conditions in an endemic urban area of Northeastern Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 317-325.	0.7	14
18	Paisagem urbana em Teresina: Implicações da distribuição espacial da densidade populacional. <i>Gaia Scientia</i> , 2018, 12, .	0.0	1

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19	Four decades of urban sprawl and population growth in Teresina, Brazil. <i>Applied Geography</i> , 2017, 79, 73-83.	1.7	49
20	A REALIDADE AUMENTADA NA APRESENTAÇÃO DE PRODUTOS CARTOGRÁFICOS. <i>Boletim De Ciencias Geodesicas</i> , 2016, 22, 790-806.	0.2	4
21	Linked Brazilian Amazon Rainforest Data. <i>Semantic Web</i> , 2014, 5, 151-155.	1.1	17
22	Land System Science: between global challenges and local realities. <i>Current Opinion in Environmental Sustainability</i> , 2013, 5, 433-437.	3.1	204
23	Agricultural land use dynamics in the Brazilian Amazon based on remote sensing and census data. <i>Applied Geography</i> , 2012, 32, 240-252.	1.7	61
24	Linked Open Science-Communicating, Sharing and Evaluating Data, Methods and Results for Executable Papers. <i>Procedia Computer Science</i> , 2011, 4, 726-731.	1.2	24
25	Parameter selection for region-growing image segmentation algorithms using spatial autocorrelation. <i>International Journal of Remote Sensing</i> , 2006, 27, 3035-3040.	1.3	302