Giovana Espindola

List of Publications by Year
in descending order

25 papers	953 citations	11 h-index	21 g-index
949033		799663	
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. Revista Brasileira De Geografia Fisica, 2022, 15, 546-560.	0.0	0
2	Semiárido piauiense: expansão da cajucultura e transformações no território. Revista Geográfica De América Central, 2022, 1, 413-443.	0.2	0
3	Análise de atributos limnológicos em reservatórios do semiárido nordestino. Revista Brasileira De Geografia Fisica, 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. Remote Sensing, 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. Environment, Development and Sustainability, 2021, 23, 17146-17160.	2.7	15
6	Linking Urban Sprawl and Surface Urban Heat Island in the Teresina–Timon Conurbation Area in Brazil. Land, 2021, 10, 516.	1.2	8
7	Assessing Wildfire Regimes in Indigenous Lands of the Brazilian Savannah-Like Cerrado. Fire, 2021, 4, 34.	1.2	2
8	Long-term (35 Years) Rainy and Dry Season Characterization in Semiarid Northeastern Brazil. Revista Brasileira De Meteorologia, 2021, 36, 377-391.	0.2	5
9	QUALIDADE DA ÁGUA E SENSORIAMENTO REMOTO: ANÁLISE BIBLIOMÉTRICA DA PRODUÇÃO CIENTÁFICA MUNDIAL / WATER QUALITY AND REMOTE SENSING: BIBLIOMETRIC ANALYSIS OF WORLD SCIENTIFIC PRODUCTION. Brazilian Journal of Development, 2021, 7, 577-590.	0.0	1
10	Vegetation biomass and carbon stocks in the Parnaíba River Delta, NE Brazil. Wetlands Ecology and Management, 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. Ecological Indicators, 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. Revista Brasileira De Geografia Fisica, 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. Geosul, 2019, 34, 665-686.	0.1	2
14	Análise temporal da cobertura do solo no território dos cocais usando sensoriamento remoto. Revista Tecnologia E Sociedade, 2019, 15, .	0.0	0
15	Equity and sustainability in the Anthropocene: a social–ecological systems perspective on their intertwined futures. Global Sustainability, 2018, 1, .	1.6	204
16	Dwarf cashew crop expansion in the Brazilian semiarid region: Assessing policy alternatives in Pio IX, Piauí. Land Use Policy, 2018, 79, 1-9.	2.5	12
17	Visceral leishmaniasis and vulnerability conditions in an endemic urban area of Northeastern Brazil. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2018, 112, 317-325.	0.7	14
18	Paisagem urbana em Teresina: Implicações da distribuição espacial da densidade populacional. Gaia Scientia, 2018, 12, .	0.0	1

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