

Stephen Boahen Asabere

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

222
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban expansion and differential accessibility by car and public transport in the Greater Kumasi city-region, Ghana – A geospatial modelling approach. <i>Journal of Transport Geography</i> , 2022, 98, 103257.	5.0	20
2	Data on spatial and temporal modelling of soil water storage in the Guinea savannah zone of Northern Ghana. <i>Data in Brief</i> , 2022, 42, 108192.	1.0	0
3	Simulating the co-emergence of urban spatial structure and commute patterns in an African metropolis: A geospatial agent-based model. <i>Habitat International</i> , 2021, 110, 102343.	5.8	5
4	Urbanization, land use transformation and spatio-environmental impacts: Analyses of trends and implications in major metropolitan regions of Ghana. <i>Land Use Policy</i> , 2020, 96, 104707.	5.6	82
5	Landscape Transformations in Rapidly Developing Peri-urban Areas of Accra, Ghana: Results of 30 years. <i>Open Geosciences</i> , 2019, 11, 172-182.	1.7	19
6	A new method for selecting sites for soil sampling, coupling global weighted principal component analysis and a cost-constrained conditioned Latin hypercube algorithm. <i>MethodsX</i> , 2019, 6, 284-299.	1.6	5
7	Urbanization Leads to Increases in pH, Carbonate, and Soil Organic Matter Stocks of Arable Soils of Kumasi, Ghana (West Africa). <i>Frontiers in Environmental Science</i> , 2018, 6, .	3.3	38
8	Land cover transformation in two post-mining landscapes subjected to different ages of reclamation since dumping of spoils. <i>SpringerPlus</i> , 2014, 3, 702.	1.2	19
9	Land Use and Landscape Structural Changes in the Ecoregions of Ghana. <i>Journal of Disaster Research</i> , 2014, 9, 452-467.	0.7	20
10	Groundwater Quality Assessment for Drinking and Irrigation Purposes in Obuasi Municipality of Ghana, A Preliminary Study. <i>Research Journal of Environmental and Earth Sciences</i> , 2013, 5, 6-17.	0.1	14