

Cristina Dumitrica

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9086626/publications.pdf>

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13
papers

149
citations

1478280

6
h-index

1281743

11
g-index

13
all docs

13
docs citations

13
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	The assessment of socio-economic vulnerability to drought in Southern Romania (Oltenia Plain). International Journal of Disaster Risk Reduction, 2018, 27, 142-154.	1.8	47
2	Spatial modelling of deforestation in Romanian Carpathian Mountains using GIS and Logistic Regression. Journal of Mountain Science, 2019, 16, 1005-1022.	0.8	24
3	Socio-economic and environmental vulnerability to heat-related phenomena in Bucharest metropolitan area. Environmental Research, 2021, 192, 110268.	3.7	18
4	Impacts of Photovoltaic Farms on the Environment in the Romanian Plain. Energies, 2019, 12, 2533.	1.6	16
5	Estimation of Future Changes in Aboveground Forest Carbon Stock in Romania. A Prediction Based on Forest-Cover Pattern Scenario. Forests, 2020, 11, 914.	0.9	13
6	Developing an Indicator-Based Framework to Measure Sustainable Tourism in Romania. A Territorial Approach. Sustainability, 2021, 13, 2649.	1.6	8
7	Urban Development and the (Re)use of the Communist-Built Industrial and Agricultural Sites after 1990. The Showcase of Bucharest-Ilfov Development Region. Land, 2021, 10, 1044.	1.2	8
8	Human Health Vulnerability to Summer Heat Extremes in Romanian-Bulgarian Cross-Border Area. Natural Hazards Review, 2021, 22, .	0.8	7
9	Contributions to the knowledge of Quaternary formations in the southwest Romanian Plain. Quaternary International, 2015, 357, 58-69.	0.7	3
10	The Estimation of Regional Energy Consumption Based on the Energy Consumption Rate at National Level. Case Study: The Romanian Danube Valley. Energies, 2020, 13, 4219.	1.6	2
11	REGIONAL DIFFERENCES IN THE SPATIAL DISTRIBUTION AND ENVIRONMENTAL CONSEQUENCES OF PV FARMS IN SOUTHERN ROMANIA. Ukrainian Geographical Journal, 2019, , 60-69.	0.2	2
12	Renewable energy, climate change and environmental challenges in Romania. , 2019, , .		1
13	THE EXCESSIVE HEATINGS IN THE ROMANIAN PLAIN. Central European Journal of Geography and Sustainable Development, 2020, 2, 30-37.	0.8	0