

Ines Grigorescu

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

497
citations

687220

13
h-index

752573

20
g-index

46
all docs

46
docs citations

46
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Future land use/cover changes in Romania: regional simulations based on CLUE-S model and CORINE land cover database. <i>Landscape and Ecological Engineering</i> , 2019, 15, 75-90.	0.7	70
2	The assessment of socio-economic vulnerability to drought in Southern Romania (Oltenia Plain). <i>International Journal of Disaster Risk Reduction</i> , 2018, 27, 142-154.	1.8	47
3	Post-communist land use changes related to urban sprawl in the Romanian metropolitan areas. <i>Human Geographies</i> , 2012, 6, 35-46.	0.3	32
4	Modelling land use/cover change to assess future urban sprawl in Romania. <i>Geocarto International</i> , 2021, 36, 721-739.	1.7	32
5	An overview of campus greening initiatives at universities in Romania. <i>International Journal of Sustainability in Higher Education</i> , 2019, 20, 410-422.	1.6	27
6	Social Development and Regional Disparities in the Rural Areas of Romania: Focus on the Social Disadvantaged Areas. <i>Social Indicators Research</i> , 2020, 152, 67-89.	1.4	27
7	Socio-Economic Disparities in the Development of the Romania's Border Areas. <i>Social Indicators Research</i> , 2017, 134, 899-916.	1.4	26
8	Assessing the Potential Future Forest-Cover Change in Romania, Predicted Using a Scenario-Based Modelling. <i>Environmental Modeling and Assessment</i> , 2020, 25, 471-491.	1.2	21
9	The dynamics and conservation of forest ecosystems in Bucharest Metropolitan Area. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 90-99.	2.3	18
10	Urban Growth in the Bucharest Metropolitan Area: Spatial and Temporal Assessment Using Logistic Regression. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2018, 144, 05017013.	0.8	18
11	Socio-economic and environmental vulnerability to heat-related phenomena in Bucharest metropolitan area. <i>Environmental Research</i> , 2021, 192, 110268.	3.7	18
12	Impacts of Photovoltaic Farms on the Environment in the Romanian Plain. <i>Energies</i> , 2019, 12, 2533.	1.6	16
13	PAST AND FUTURE LAND USE/COVER FLOWS RELATED TO AGRICULTURAL LANDS IN ROMANIA. AN ASSESSMENT USING CLUE-S MODEL AND CORINE LAND COVER DATABASE. <i>Carpathian Journal of Earth and Environmental Sciences</i> , 2018, 13, 613-628.	0.2	15
14	The Climatic Water Deficit in South Oltenia Using the Thornthwaite Method. <i>Forum Geografic</i> , 2011, X, 140-148.	0.3	11
15	The Romanian urban system – an overview of the post-communist period. <i>Forum Geografic</i> , 2014, XIII, 230-241.	0.3	8
16	On the Biogeographical Significance of Protected Forest Areas in Southern Romania. <i>Sustainability</i> , 2018, 10, 2282.	1.6	8
17	Developing an Indicator-Based Framework to Measure Sustainable Tourism in Romania. A Territorial Approach. <i>Sustainability</i> , 2021, 13, 2649.	1.6	8
18	Urban Development and the (Re)use of the Communist-Built Industrial and Agricultural Sites after 1990. The Showcase of Bucharest's Ilfov Development Region. <i>Land</i> , 2021, 10, 1044.	1.2	8

#	ARTICLE	IF	CITATIONS
19	Population Vulnerability to the SARS-CoV-2 Virus Infection. A County-Level Geographical-Methodological Approach in Romania. <i>GeoHealth</i> , 2021, 5, e2021GH000461.	1.9	8
20	Human Health Vulnerability to Summer Heat Extremes in Romanian-Bulgarian Cross-Border Area. <i>Natural Hazards Review</i> , 2021, 22, .	0.8	7
21	Key pluvial parameters in assessing rainfall erosivity in the south-west development region, Romania. <i>Journal of Earth System Science</i> , 2017, 126, 1.	0.6	6
22	Changes in the Dynamics and Demographic Structure of the Romanian Rural Population: An Overview of the Post-communist Period. , 2019, , 191-215.		6
23	Environmental Changes in the MaramureÅ Mountains Natural Park. , 2016, , 335-348.		6
24	Invasive terrestrial plant species in the Romanian protected areas. A review of the geographical aspects. <i>Folia Oecologica</i> , 2020, 47, 168-177.	0.4	6
25	Assessing the potential distribution of invasive alien species <i>Amorpha fruticosa</i> (Mill.) in the MureÅ Floodplain Natural Park (Romania) using GIS and logistic regression. <i>Nature Conservation</i> , 0, 30, 41-67.	0.0	6
26	Assessing urban sprawl-related housing dynamics in the Romanian metropolitan areas. <i>Studia ObszarÅw Wiejskich</i> , 2015, 38, 145-164.	0.3	5
27	Out-migration and social and technological marginalization in Romania. Regional disparities. <i>Technological Forecasting and Social Change</i> , 2021, 175, 121370.	6.2	5
28	Predicting the Potential Distribution of <i>Ailanthus altissima</i> , an Invasive Terrestrial Plant Species in MÅfcin Mountains National Park (Romania). , 2016, , 159-172.		4
29	Exploring the links between out-migration and social development in Romania. A Development Region-based approach. <i>Europa XXI</i> , 2019, 37, 53-70.	0.8	4
30	Driving factors of urban sprawl in the Romanian plain. Regional and temporal modelling using logistic regression. <i>Geocarto International</i> , 2022, 37, 7220-7246.	1.7	3
31	JOINT ASSESSMENT OF CLIMATE HAZARDS IN THE DANUBE FLOODPLAIN: THE CALAFAT-VIDIN - TURNU MAGURELE-NIKOPOLE SECTOR. A PRELIMINARY APPROACH.. , 2013, , .		3
32	DRYNESS AND DROUGHT PHENOMENA IN THE DANUBE FLOODPLAIN: THE CALAFAT-VIDIN - TURNU MAGURELE-NIKOPOLE SECTOR. A LOCAL COMMUNITY-BASED PARTICIPATORY APPROACH. , 2013, , .		3
33	Assessing long-term changes in forest cover in the South West Development Region. Romania. <i>Forum Geografic</i> , 2014, XIII, 77-86.	0.3	3
34	Competitiveness and cohesion in Romania's regional development: a territorial approach. <i>Geodetski Vestnik</i> , 2021, 65, 440-458.	0.2	3
35	The Estimation of Regional Energy Consumption Based on the Energy Consumption Rate at National Level. Case Study: The Romanian Danube Valley. <i>Energies</i> , 2020, 13, 4219.	1.6	2
36	REGIONAL DIFFERENCES IN THE SPATIAL DISTRIBUTION AND ENVIRONMENTAL CONSEQUENCES OF PV FARMS IN SOUTHERN ROMANIA. <i>Ukrainian Geographical Journal</i> , 2019, , 60-69.	0.2	2

#	ARTICLE	IF	CITATIONS
37	Territorial competitiveness, cohesion and sustainability in Romania's urban border areas. Geografisk Tidsskrift, 2021, 121, 46-71.	0.4	1
38	HAZARDOUS BIOCLIMATIC CONDITIONS IN THE DANUBE RIVER ADJACENT REGIONS DURING THE WARM PART OF THE YEAR (CALAFAT-VIDIN ½ TURNU MAGURELE-NIKOPOL SECTOR). , 2013, , .		1
39	ASSESSING INVASIVE TERRESTRIAL PLANT SPECIES AMORPHA FRUTICOSA IN THREE WETLAND AREAS IN ROMANIA: DANUBE DELTA BIOSPHERE RESERVE, COMANA NATURAL PARK AND MURES FLOODPLAIN NATURAL PARK. , 2013, , .		1
40	ASSESSING INVASIVE TERRESTRIAL PLANT SPECIES IN THE MURES FLOODPLAIN NATURAL PARK. ROMANIA. , 2014, , .		1
41	INCIDENCE OF INVASIVE NATIVE AND NON-NATIVE SPECIES IN PERMANENT GRASSLANDS FROM WESTERN ROMANIAN CARPATHIANS. , 2017, , .		1
42	Human Pressure on the Environment in the "Munții Maramureșului" Natural Park. , 2011, , 255-269.		0
43	Fostering Community Outreach Activities for Environmental Sustainability Through a Cross-Border Academic Research Partnership. World Sustainability Series, 2015, , 583-598.	0.3	0
44	ASSESSMENT OF THE MAN-MADE HAZARDS AT REGIONAL SCALE. THE CASE OF BUHAREST-ILFOV DEVELOPMENT REGION. , 2017, , .		0
45	ENVIRONMENTAL PROTECTION THROUGH AUTOMATED MONITORING OF STEAM TEMPERATURE IN THE WORK INSTALLATIONS OF COMPOUND FEED FACTORIES. , 2017, , .		0