

# Iuliana Vijulie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2208470/publications.pdf>

Version: 2024-02-01

23  
papers

124  
citations

1478505

6  
h-index

1281871

11  
g-index

23  
all docs

23  
docs citations

23  
times ranked

114  
citing authors

#	ARTICLE	IF	CITATIONS
1	Could Lavender Farming Go from a Niche Crop to a Suitable Solution for Romanian Small Farms?. Land, 2022, 11, 662.	2.9	6
2	How Do the New Residential Areas in Bucharest Satisfy Population Demands, and Where Do They Fall Short?. Land, 2022, 11, 855.	2.9	4
3	Silver Tourism and Recreational Activities as Possible Factors to Support Active Ageing and the Resilience of the Tourism Sector. Journal of Settlements and Spatial Planning, 2021, SI, 29-48.	0.3	7
4	Certeze Village: The Dilemma of Traditional vs. Post-Modern Architecture in Țsara Oașului, Romania. Sustainability, 2021, 13, 11180.	3.2	10
5	Defining the Concept of Family through the Lens of Fertile-Aged Women in Bucharest, Romaniaâ€”between Traditionalism and Inclusion. Sustainability, 2020, 12, 2691.	3.2	6
6	Economic Productivity vs. Ecological Protection in Danube Floodplain. Case Study: Danubeâ€™s Sector between Olt and Vedea. Sustainability, 2019, 11, 6391.	3.2	6
7	The Palace Architecture of the Roma Population in Romania. Eastern European Countryside, 2018, 24, 189-217.	0.2	2
8	Exploring the symbolism of traditional Szekely gates in heritage tourism. Human Geographies, 2018, 12, 81-96.	0.2	0
9	Arguments for Integrative Management of Protected Areas in the Cities â€” Case Study in Bucharest City. Procedia Environmental Sciences, 2016, 32, 80-96.	1.4	15
10	Revival of the Rice Crops in the South of Romania: Pros and Cons. Procedia Environmental Sciences, 2016, 32, 373-385.	1.4	1
11	Semi-subsistence Farming Development in a Carpathian Declining Mining Area. A Microscale Study of Landownersâ€™ Perception: Stulpicani Commune, Romania. Procedia Environmental Sciences, 2016, 32, 352-363.	1.4	3
12	Geomorphological and structural patterns of the scarpâ€”related steep dry valleys in limestone ridges: A case study from South Carpathians, Romania. Geomorphologie Relief, Processus, Environnement, 2016, 22, 399-408.	0.4	1
13	The Customary Identity of the Coppersmiths Clan in Oltenia: Between Tradition and Modernity. Eastern European Countryside, 2015, 21, 63-80.	0.2	2
14	SOCIAL PERCEPTION OF PASSIVE POLLUTION BY ASBESTOS IN DARABANI TOWN, BOTOSANI COUNTY, ROMANIA. Environmental Engineering and Management Journal, 2015, 14, 1137-1142.	0.6	1
15	Biourbanism - a solution for mitigation of urban climate. Case study Bucharest city. Forum Geografic, 2015, XIV, 30-40.	0.2	2
16	Changes in the Romanian Carpathian tourism after the communism collapse and the domestic tourists' satisfaction. Acta Geographica Slovenica, 2014, 54, .	0.7	5
17	Reply to â€”Comments on â€”Structuralâ€”tectonic controls and geomorphology of the karst corridors in alpine limestone ridgesâ€”by L. Tãrãf and I. Vijulie, Geomorphology 197 (2013), 123â€”136â€”by J. Lenart and T.2.6 Pãjnek. Geomorphology, 2014, 223, 129-133.		0
18	Structuralâ€”tectonic controls and geomorphology of the karst corridors in alpine limestone ridges: Southern Carpathians, Romania. Geomorphology, 2013, 197, 123-136.	2.6	16

#	ARTICLE	IF	CITATIONS
19	Tradition and Modernity in the Romanian Rural Space. Case Study: the Arges Sub-Carpathian Foothills. Eastern European Countryside, 2013, 19, 127-151.	0.2	3
20	Change of land-use patterns by planning field shelterbelts on farming Lowlands vulnerable to water scarcity: Romania. Geographica Pannonica, 2013, 17, 37-45.	1.3	1
21	THE PERCEPTION OF LOCAL COMMUNITIES ON THE PRESERVATION OF ARCHITECTURAL TRADITIONS IN BUCOVINA. , 2013, , .		0
22	Assessment of Agricultural Land Fragmentation in Romania, A Case Study: Izvoarele Commune, Olt County. Acta Geographica Slovenica, 2012, 52, 403-430.	0.7	19
23	Ecological Reconstruction of the Plain Areas Prone to Climate Aridity through Forest Protection Belts. Case Study: DĂfbuleni Town, Oltenia Plain, Romania. Procedia Environmental Sciences, 2012, 14, 154-163.	1.4	14