

# MiciÄ Ponjiger, T

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5052388/publications.pdf>

Version: 2024-02-01

10  
papers

125  
citations

1477746

6  
h-index

1372195

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rainfall erosivity and extreme precipitation in the Pannonian basin. <i>Open Geosciences</i> , 2019, 11, 664-681.	0.6	36
2	Factors triggering landslide occurrence on the Zemun loess plateau, Belgrade area, Serbia. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	29
3	Detailed Analysis of Spatial and Temporal Variability of Rainfall Erosivity and Erosivity Density in the Central and Southern Pannonian Basin. <i>Sustainability</i> , 2021, 13, 13355.	1.6	18
4	Application of Angot precipitation index in the assessment of rainfall erosivity: Vojvodina Region case study (North Serbia). <i>Acta Geographica Slovenica</i> , 2021, 61, 123-153.	0.3	9
5	APPLICATION OF LANDSAT-DERIVED NDVI IN MONITORING AND ASSESSMENT OF VEGETATION COVER CHANGES IN CENTRAL SERBIA. <i>Carpathian Journal of Earth and Environmental Sciences</i> , 2019, 14, 119-129.	0.2	7
6	Rainfall erosivity and extreme precipitation in the Netherlands. <i>Idojaras</i> , 2018, 122, 409-432.	0.2	6
7	Introducing the loess pyramid: An unusual landform in the thick loess deposits of Vojvodina, Serbia. <i>Geographica Pannonica</i> , 2016, 20, 1-7.	0.5	6
8	Quantitative Geodiversity Assessment of the FruÅžka Gora Mt. (North Serbia) by Using the Geodiversity Index. <i>Geoheritage</i> , 2021, 13, 1.	1.5	5
9	Bioclimatic and climatic tourism conditions at Zlatibor Mountain (Western Serbia). <i>Idojaras</i> , 2018, 122, 321-343.	0.2	5
10	Estimation of water quality of Sava River (Vojvodina, Serbia) in the period 2004-2011 using Serbian Water Quality Index (SWQI). <i>Geographica Pannonica</i> , 2013, 17, 91-97.	0.5	4