

BlaÅ¾ Komac

List of Publications by Year in descending order

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Version: 2024-02-01

73
papers

774
citations

686830

13
h-index

642321

23
g-index

86
all docs

86
docs citations

86
times ranked

565
citing authors

#	ARTICLE	IF	CITATIONS
1	Perspectives on social capacity building for natural hazards: outlining an emerging field of research and practice in Europe. <i>Environmental Science and Policy</i> , 2011, 14, 804-814.	2.4	136
2	Geotourism â€“ a short introduction. <i>Acta Geographica Slovenica</i> , 2011, 51, 339-342.	0.3	40
3	Damage caused by natural disasters in Slovenia and globally between 1995 and 2010. <i>Acta Geographica Slovenica</i> , 2011, 51, 7-41.	0.3	37
4	Rainfall erosivity and extreme precipitation in the Pannonian basin. <i>Open Geosciences</i> , 2019, 11, 664-681.	0.6	36
5	Social Memory and Geographical Memory of Natural Disasters. <i>Acta Geographica Slovenica</i> , 2009, 49, 199-226.	0.3	32
6	Soil erosion on agricultural land in Slovenia â€“ measurements of rill erosion in the Besnica valley. <i>Acta Geographica Slovenica</i> , 2005, 45, 53-86.	0.3	27
7	Assessing average annual air temperature trends using the Mannâ€“Kendall test in Kosovo. <i>Acta Geographica Slovenica</i> , 2018, 58, .	0.3	25
8	Classification of natural disasters between the legislation and application: experience of the Republic of Serbia. <i>Acta Geographica Slovenica</i> , 2013, 53, 149-164.	0.3	24
9	Karst as a criterion for defining areas less suitable for agriculture. <i>Acta Geographica Slovenica</i> , 2012, 52, 61-98.	0.3	22
10	Cultural values and sustainable rural development: A brief introduction. <i>Acta Geographica Slovenica</i> , 2013, 53, 367-370.	0.3	20
11	From Urban Geodiversity to Geoheritage: The Case of Ljubljana (Slovenia). <i>Quaestiones Geographicae</i> , 2017, 36, 37-50.	0.5	18
12	Is hail suppression useful in Serbia? â€“ General review and new results. <i>Acta Geographica Slovenica</i> , 2013, 53, 165-179.	0.3	17
13	Exonyms and other geographical names. <i>Acta Geographica Slovenica</i> , 2017, 57, .	0.3	15
14	Loss of natural heritage from the geomorphological perspective â€“ Do geomorphic processes shape or destroy the natural heritage?. <i>Acta Geographica Slovenica</i> , 2011, 51, 407-417.	0.3	13
15	Forest fire analysis and classification based on a Serbian case study. <i>Acta Geographica Slovenica</i> , 2017, 57, .	0.3	12
16	Deterministic modeling of landslide and rockfall risk. <i>Acta Geographica Slovenica</i> , 2004, 44, 53-100.	0.3	11
17	Probability modelling of landslide hazard. <i>Acta Geographica Slovenica</i> , 2007, 47, 139-169.	0.3	11
18	Pleistocene glaciation in Mediterranean Slovenia. <i>Geological Society Special Publication</i> , 2017, 433, 179-191.	0.8	10

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19	Management of small retention ponds and their impact on flood hazard prevention in the Slovenske Gorice Hills. <i>Acta Geographica Slovenica</i> , 2020, 60, .	0.3	10
20	The History of <i>Acta geographica Slovenica</i> . <i>Acta Geographica Slovenica</i> , 2010, 50, 7-34.	0.3	9
21	Subglacial carbonate deposits as a potential proxy for a glacier's former presence. <i>Cryosphere</i> , 2021, 15, 17-30.	1.5	9
22	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
23	Green creative environments: Contribution to sustainable urban and regional development. <i>Acta Geographica Slovenica</i> , 2019, 59, .	0.3	8
24	Terraced landscapes: an increasingly prominent cultural landscape type. <i>Acta Geographica Slovenica</i> , 2017, 57, .	0.3	8
25	The Importance of Landsliding in a Flysch Geomorphic System: The Example of the Goriska brda Hills (W Slovenia). <i>Zeitschrift für Geomorphologie</i> , 2009, 53, 57-78.	0.3	7
26	Glaciochemistry of Cave Ice: Paradana and Snežna Caves, Slovenia. <i>Geosciences (Switzerland)</i> , 2019, 9, 94.	1.0	7
27	Land registers as a source of studying long-term land-use changes. <i>Acta Geographica Slovenica</i> , 2019, 59, .	0.3	7
28	Contribution of Ivan Gams to Slovenian physical geography and geography of natural hazards. <i>Acta Geographica Slovenica</i> , 2013, 53, 23-41.	0.3	6
29	Modelling of the Aral and Caspian seas drying out influence to climate and environmental changes. <i>Acta Geographica Slovenica</i> , 2014, 54, .	0.3	6
30	Gastronomy tourism: A brief introduction. <i>Acta Geographica Slovenica</i> , 2021, 61, .	0.3	6
31	Heritage protection through a geomorphologist's eyes: From recording to awareness raising. <i>Acta Geographica Slovenica</i> , 2016, 56, .	0.3	6
32	Naravne nesreče in družbena neodgovornost. <i>Geografski Vestnik</i> , 2016, 87, .	0.2	6
33	Dolomite Relief in the Žilje Hills. <i>Acta Geographica Slovenica</i> , 2003, 43, 7-31.	0.3	6
34	The Importance of Measuring Erosion Processes on the Example of Slovenia. <i>Hrvatski Geografski Glasnik</i> , 2012, 73, 19-34.	0.2	5
35	Natural hazards – some introductory thoughts. <i>Acta Geographica Slovenica</i> , 2013, 53, 143-147.	0.3	5
36	Agriculture in modern landscapes: A factor hindering or facilitating development?. <i>Acta Geographica Slovenica</i> , 2018, 58, .	0.3	5

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37	The Alps: A physical geography, political, and program framework. <i>Acta Geographica Slovenica</i> , 2015, 55, .	0.3	4
38	Influencing factors the rockwall retreat of flysch cliffs on the Slovenian coast. <i>Acta Geographica Slovenica</i> , 2012, 52, 303-334.	0.3	4
39	Sustainable spatial development in the Alps. <i>Acta Geographica Slovenica</i> , 2015, 55, .	0.3	4
40	Modeliranje obpotresnih poboĀnih procesov v Sloveniji. <i>Geografski Vestnik</i> , 2016, 87, .	0.2	4
41	Naravne in umetne pregrade ter z njimi povezani hidro-geomorfni procesi. <i>Geografski Vestnik</i> , 2016, 88, .	0.2	4
42	The disappearing cryosphere in the southeastern Alps: Introduction to special issue. <i>Acta Geographica Slovenica</i> , 2020, 60, 109-124.	0.3	4
43	Natural Hazards in Slovenia. <i>World Regional Geography Book Series</i> , 2020, , 259-277.	0.1	3
44	Urban Heat Island in the Ljubljana City. , 2016, , 323-344.		3
45	Neodgovorna odgovornost. <i>Naravne NesreĀe</i> , 0, , .	0.0	3
46	(Ne)prilagojeni. <i>Naravne NesreĀe</i> , 0, , .	0.0	3
47	Trajnostni razvoj mest in naravne nesreĀe. <i>Naravne NesreĀe</i> , 0, , .	0.0	3
48	Geomorfologija in prostorsko planiranje. <i>Urbani Izziv</i> , 2006, 17, 66-72.	0.2	3
49	Nekaj misli o konceptu proĀnosti v geografiji naravnih nesreĀ. <i>Geografski Vestnik</i> , 2015, 86, 37.	0.2	3
50	Soils of Slovenia. <i>World Regional Geography Book Series</i> , 2020, , 91-107.	0.1	3
51	Remapping Fictional Worlds: A Comparative Reconstruction of Fictional Maps. <i>Cartographic Journal</i> , 2020, 57, 70-85.	0.8	2
52	Geohazards. <i>Encyclopedia of Earth Sciences Series</i> , 2013, , 387-387.	0.1	2
53	Landforms of Slovenia. <i>World Regional Geography Book Series</i> , 2020, , 35-57.	0.1	2
54	Extreme Floods in Slovenia in September 2010. <i>Springer Geography</i> , 2013, , 121-139.	0.3	2

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55	The geochemistry of ice in the southeastern Alps, Slovenia. <i>Acta Geographica Slovenica</i> , 2020, 60, 141-153.	0.3	2
56	Erosion. <i>Encyclopedia of Earth Sciences Series</i> , 2013, , 288-289.	0.1	2
57	Urban Heat Island Gold Standard and Urban Heat Island Atlas. , 2016, , 41-70.		2
58	Bojan Erhartič's contribution to geography. <i>Acta Geographica Slovenica</i> , 2016, 56, .	0.3	2
59	Sledi ruralne dediščine v urbani pokrajini: obzidani vrtovi na primeru Bovškega. <i>Geografski Vestnik</i> , 2018, 89, .	0.2	2
60	A geographical and architectural perspective on Alpine hay meadow abandonment in Bohinj, Slovenia. <i>Eco Mont</i> , 2019, 11, 32-42.	0.1	2
61	Pomen negradbenih ukrepov za poplavno varnost. <i>Geografski Vestnik</i> , 2020, 92, .	0.2	2
62	Applied Landslide Geomorphology – some Examples from Slovenia. <i>Hrvatski Geografski Glasnik</i> , 2012, 73, 5-17.	0.2	1
63	Traditional versus modern settlement on torrential alluvial fans considering the danger of debris flows: a case study of the Upper Sava Valley (NW Slovenia). <i>Open Geosciences</i> , 2019, 11, 627-637.	0.6	1
64	Erosivity. <i>Encyclopedia of Earth Sciences Series</i> , 2013, , 289-290.	0.1	1
65	Local responses to global challenges in Slovenia and Europe. <i>Naravne Nesreče</i> , 0, , .	0.0	1
66	Geomorphology and spatial planning. <i>Urbani Izziv</i> , 2006, 17, 66-72.	0.2	1
67	Modeliranje naravnih procesov na primeru zemeljskih plazov. <i>Dela</i> , 2007, , 75-90.	0.2	1
68	Triglav National Park, Slovenia, and its contribution to regional development. <i>Eco Mont</i> , 2017, 9, 57-65.	0.1	1
69	Ograje v urbani podobi Slovenije. <i>Geografski Vestnik</i> , 2020, 91, .	0.2	1
70	Koliko Slovenijo stanejo naravne nesreče?. <i>Geografski Vestnik</i> , 2021, 93, .	0.2	1
71	Recent Landform Evolution in Slovenia. , 2012, , 287-311.		0
72	Geografski opus Rudolfa Badjura. <i>Geografski Vestnik</i> , 2015, 86, 73.	0.2	0

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73	Zgodovina revije Acta geographica Slovenica â€œ ob 60. letniku. Geografski Vestnik, 2020, 92, .	0.2	0