

Stanka Å ebela

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

458
citations

687363

13
h-index

752698

20
g-index

41
all docs

41
docs citations

41
times ranked

451
citing authors

#	ARTICLE	IF	CITATIONS
1	Local characteristics of Postojna Cave climate, air temperature, and pressure monitoring. <i>Theoretical and Applied Climatology</i> , 2011, 105, 371-386.	2.8	42
2	The effectiveness of protection policies and legislative framework with special regard to karst landscapes: Insights from Slovenia. <i>Environmental Science and Policy</i> , 2015, 51, 106-116.	4.9	34
3	Natural and anthropogenic influences on the year-round temperature dynamics of air and water in Postojna show cave, Slovenia. <i>Tourism Management</i> , 2014, 40, 233-243.	9.8	33
4	Impact of peak period visits on the Postojna Cave (Slovenia) microclimate. <i>Theoretical and Applied Climatology</i> , 2013, 111, 51-64.	2.8	28
5	The role of cave ventilation in governing cave air temperature and radon levels (Postojna Cave,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.5	28
6	Water tracing through the vadose zone above Postojnska Jama, Slovenia. <i>Environmental Geology</i> , 2004, 45, 992-1001.	1.2	26
7	Direct measurement of present-day tectonic movement and associated radon flux in Postojna Cave, Slovenia. <i>Journal of Cave and Karst Studies</i> , 2010, 72, 21-34.	0.6	26
8	Broken Speleothems as Indicators of Tectonic Movements. <i>Acta Carsologica</i> , 2012, 37, .	0.7	23
9	The largest karst cave discovered in a tunnel during motorway construction in Sloveniaâ€™s Classical Karst (Kras). <i>Environmental Geology</i> , 2008, 54, 711-718.	1.2	19
10	Sustainable use of the Predjama Cave (Slovenia) and possible scenarios related to anticipated major increases in tourist numbers. <i>Tourism Management Perspectives</i> , 2014, 10, 37-45.	5.2	19
11	Development challenges in karst regions: sustainable land use planning in the karst of Slovenia. <i>Carbonates and Evaporites</i> , 2011, 26, 365-380.	1.0	17
12	Characterization of black deposits in karst caves, examples from Slovenia. <i>Facies</i> , 2015, 61, 1.	1.4	15
13	Analyzing climate change and surface-subsurface interactions using the Postojna Planina Cave System (Slovenia) as a model system. <i>Regional Environmental Change</i> , 2019, 19, 379-389.	2.9	15
14	Cave Temperature and Management Implications in Lehman Caves, Great Basin National Park, USA. <i>Geoheritage</i> , 2019, 11, 1163-1175.	2.8	14
15	Carbon dioxide in Postojna Cave (Slovenia): spatial distribution, seasonal dynamics and evaluation of plausible sources and sinks. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	13
16	Surface Versus Underground Measurements of Active Tectonic Displacements with TM 71 Extensometers in Slovenia. <i>Acta Carsologica</i> , 2012, 38, .	0.7	13
17	Evidence of a plate-wide tectonic pressure pulse provided by extensometric monitoring in the Balkan Mountains (Bulgaria). <i>Geologica Carpathica</i> , 2015, 66, 427-438.	0.7	12
18	Mineralogical and chemical characteristics of black coatings in Postojna cave system. <i>Acta Carsologica</i> , 2012, 40, .	0.7	9

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19	Air temperature characteristics of the Postojna and Predjama cave systems. <i>Acta Geographica Slovenica</i> , 2011, 51, 43-64.	0.7	7
20	Assessment of the physical environment of epigeal invertebrates in a unique habitat: the case of a karst sulfidic spring, Slovenia. <i>Ecohydrology</i> , 2015, 8, 1326-1334.	2.4	7
21	Evidence of Holocene surface and near-surface palaeofires in karst caves and soils. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 485, 224-235.	2.3	6
22	Postojnaâ€“Planina Cave System, Slovenia. , 2012, , 618-624.		6
23	Effects of earthquakes in Postojna cave system. <i>Acta Carsologica</i> , 2012, 39, .	0.7	6
24	Comparison of historical and current temperatures in show caves (Slovenia). <i>SN Applied Sciences</i> , 2022, 4, 1.	2.9	6
25	Micro-displacement monitoring in caves at the Southern Alpsâ€“Dinaridesâ€“Southwestern Pannonian Basin junction. <i>Bulletin of Engineering Geology and the Environment</i> , 2021, 80, 7591.	3.5	5
26	Application of Scanning Electron Microscopy/Energy-Dispersive X-Ray Spectroscopy for Characterization of Detrital Minerals in Karst Cave Speleothems. <i>Microscopy and Microanalysis</i> , 2016, 22, 87-98.	0.4	3
27	Emerging Ecotone and Microbial Community of a Sulfidic Spring in the Reka River near Åkocjanske Jame, Slovenia. <i>Diversity</i> , 2021, 13, 655.	1.7	3
28	ÅÆrna Jama as a cold air trap cave within Postojna Cave, Slovenia. <i>Theoretical and Applied Climatology</i> , 2018, 134, 741-751.	2.8	2
29	Historic inscriptions in Predjama cave system and high floods in 2010. <i>Acta Carsologica</i> , 2013, 41, .	0.7	2
30	Detection of DivaÅ¼ka Jama corridors behind (to the SW) Trhlovca cave using low frequency high power ground penetrating radar. <i>Acta Carsologica</i> , 2018, 47, .	0.7	2
31	Postojnaâ€“Planina Cave System, Slovenia. , 2019, , 812-821.		1
32	Early results of micro-deformation measurements in Magdalena Jama (Slovenia) by a vertical static pendulum. <i>Acta Carsologica</i> , 2013, 42, .	0.7	1
33	Sources of sulphate minerals in limestone caveâ€“a possible evidence of anthropogenic activity: a case study in ÅÆrna Jama Cave (Slovenia). <i>Environmental Science and Pollution Research</i> , 2017, 24, 26865-26873.	5.3	0
34	Hydrochemic Characteristics and Tectonic Situation of Selected Springs in Central and NW Yunnan Province, China. <i>Acta Carsologica</i> , 2012, 35, .	0.7	0
35	Periodical Measurements of VLF Radio Signals and Noise Sounds in ÅÆrna Jama (Postojnska Jama). <i>Acta Carsologica</i> , 2017, 46, .	0.7	0
36	Structuralâ€“Geological Mapping of Karst Areas. <i>Advances in Karst Science</i> , 2020, , 1-9.	0.3	0