

Marcin BÅ,aszczyk

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Palaeoclimate in the Low Tatras of the Western Carpathians during MIS 11â€“6: Insights from multiproxy speleothem records. <i>Quaternary Science Reviews</i> , 2022, 275, 107290.	3.0	2
2	Palaeoenvironmental conditions during MIS 6/MIS 5 transition recorded in speleothems from the Tatra Mountains. <i>Boreas</i> , 2021, 50, 224-241.	2.4	5
3	Paleoclimatic reconstruction in the Tatra Mountains of the western Carpathians during MIS 9â€“7 inferred from a multiproxy speleothem record. <i>Quaternary Research</i> , 2021, 99, 290-304.	1.7	5
4	No valley deepening of the Tatra Mountains (Western Carpathians) during the past 300 ka. <i>Geology</i> , 2020, 48, 1006-1011.	4.4	7
5	Atmospheric circulation and the differentiation of precipitation sources during the Holocene inferred from five stalagmite records from DemÅnovÅĳ Cave System (Central Europe). <i>Holocene</i> , 2020, 30, 834-846.	1.7	8
6	Uranium isotopic ratios and their implication for uraniumâ€“uranium dating and groundwater circulation studies: A case study from speleothems of the DemÅnovÅĳ caves, NÅzke Tatry Mts., Slovakia. <i>Geologica Carpathica</i> , 2020, 71, .	0.7	1
7	A continuous stable isotope record of last interglacial age from the Bulgarian Cave Orlova Chuka. <i>Geochronometria</i> , 2019, 46, 87-101.	0.8	3
8	Low to middle Pleistocene paleoclimatic record from the KrakÅ³w-CzÅ™stochowa Upland (Poland) based on isotopic and calcite fabrics analyses. <i>Geochronometria</i> , 2018, 45, 185-197.	0.8	3
9	Drip rate and tritium activity in the NiedÅwiedzia Cave system (Poland) as a tool for tracking water circulation paths and time in karstic systems. <i>Geochronometria</i> , 2015, 42, .	0.8	3