

Jacek Pawlak

List of Publications by Year in descending order

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papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	The speleothem oxygen record as a proxy for thermal or moisture changes: a case study of multiproxy records from MIS 5â€“6 speleothems from the DemÅnovÅ Cave system. <i>Climate of the Past</i> , 2021, 17, 1051-1064.	3.4	3
4	Pliocene to Holocene chronostratigraphy and palaeoenvironmental records from cave sediments: RaÅiÅka peÅina section (SW Slovenia). <i>Quaternary International</i> , 2021, 605-606, 5-24.	1.5	7
5	Atmospheric circulation and the differentiation of precipitation sources during the Holocene inferred from five stalagmite records from DemÅnovÅ Cave System (Central Europe). <i>Holocene</i> , 2020, 30, 834-846.	1.7	8
6	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
7	Multi-phased hypogene speleogenesis in a marginal horst structure of the MalÅ Karpaty Mountains, Slovakia. <i>International Journal of Speleology</i> , 2019, 48, 203-220.	1.0	3
8	Low to middle Pleistocene paleoclimatic record from the KrakÅw-CzÅstochowa Upland (Poland) based on isotopic and calcite fabrics analyses. <i>Geochronometria</i> , 2018, 45, 185-197.	0.8	3
9	Revised Middleâ€“Upper Jurassic strontium isotope stratigraphy. <i>Chemical Geology</i> , 2017, 466, 239-255.	3.3	58
10	StronTer: Tools for Probabilistic Methods in Strontium Isotope Stratigraphy. <i>Journal of Geology</i> , 2016, 124, 267-275.	1.4	2
11	A novel approach for construction of radiocarbon-based chronologies for speleothems. <i>Quaternary Geochronology</i> , 2016, 35, 54-66.	1.4	15
12	Numerical correlation of speleothem stable isotope records using a genetic algorithm. <i>Quaternary Geochronology</i> , 2016, 33, 1-12.	1.4	11
13	Dating of speleothems in non-karst caves - methodological aspects and practical application, Polish Outer Carpathians case study. <i>Zeitschrift FÅr Geomorphologie</i> , 2015, 59, 183-208.	0.8	7
14	Testing the MOD-AGE chronologies of lake sediment sequences dated by the 210Pb method. <i>Quaternary Geochronology</i> , 2014, 22, 155-162.	1.4	11
15	MOD-AGE: An age-depth model construction algorithm. <i>Quaternary Geochronology</i> , 2012, 12, 1-10.	1.4	77