

Krzysztof Buczek

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

103
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

131
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards the understanding the impact of fire on the lower montane forest in the Polish Western Carpathians during the Holocene. <i>Quaternary Science Reviews</i> , 2020, 229, 106137.	3.0	23
2	Evaluation of tectonic activity using morphometric indices: case study of the Tatra Mts. (Western Tatra Mts.). <i>Journal of Geomatics</i> , 2020, 10, 10.	2.7	23
3	The reflection of human activity in the sediments of Iwankowskie Lake from Subatlantic Phase (Polish Tatra Mts.). <i>Journal of Geomatics</i> , 2020, 10, 10.	0.8	14
4	Five centuries of the Early Holocene forest development and its interactions with palaeoecosystem of small landslide lake in the Beskid Makowski Mountains (Western Carpathians, Poland) – High resolution multi-proxy study. <i>Review of Palaeobotany and Palynology</i> , 2017, 244, 113-127.	1.5	13
5	Development and degradation of a submontane forest in the Beskid Wyspowy Mountains (Polish Tatra Mts.). <i>Journal of Geomatics</i> , 2020, 10, 10.	1.7	10
6	Past testate amoeba communities in landslide mountain fens (Polish Carpathians): The relationship between shell types and sediment. <i>Holocene</i> , 2021, 31, 954-965.	1.7	6
7	Conservation of the Natura 2000 Areas in the Context of Environmental Changes in Past and Present: a Case from the Polish Carpathians Geoheritage. <i>Geoheritage</i> , 2019, 11, 517-529.	2.8	5
8	Bog pine dendrochronology related to peat stratigraphy: Palaeoenvironmental changes reflected in peatland deposits since the Late Glacial (case study of the Imszar raised bog, Northeastern Poland). <i>Quaternary International</i> , 2022, 613, 61-80.	1.5	4
9	Dating landslides in the Gorce Mts. (Polish Outer Carpathians) – preliminary results. <i>Geological Quarterly</i> , 2019, 63, .	0.2	2
10	Zróżnicowanie przestrzenne i zmienność odpływu w zlewniach fliszowych na obszarze Masywu Babiej Góry. <i>Annales - Universitatis Mariae Curie-Skłodowska, Sectio B</i> , 2016, 70, 95.	0.1	1
11	Aktywność neotektoniczna Pasma Lubania (Gorce) na podstawie analizy parametrów morfometrycznych. <i>Przegląd Geologiczny</i> , 2019, 67, .	0.1	1
12	BOG PINE AND DECIDUOUS TREES CHRONOLOGIES RELATED TO PEAT SEQUENCES STRATIGRAPHY OF THE PODEMSZCZYŻNA PEATLAND (SANDOMIERZ BASIN, SOUTHEASTERN POLAND). <i>Radiocarbon</i> , 2022, 64, 1557-1575.	1.8	1