

Piotr Szwarczewski

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

78
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

162
citing authors

#	ARTICLE	IF	CITATIONS
1	Open country species persisted in loess regions during the Atlantic and early Subboreal phases: New multidisciplinary data from southern Poland. <i>Review of Palaeobotany and Palynology</i> , 2018, 253, 49-69.	1.5	19
2	The Formation of Deluvial and Alluvial Cones as a Consequence of Human Settlement on a Loess Plateau: An Example from the Chroberz Area (Poland). <i>Radiocarbon</i> , 2009, 51, 445-455.	1.8	15
3	Assessment of heavy metal pollution in Vistula river (Poland) sediments by using magnetic methods. <i>Environmental Science and Pollution Research</i> , 2020, 27, 24129-24144.	5.3	14
4	Population history and palaeoenvironment in the Skomantai archaeological site, West Lithuania: Two thousand years. <i>Quaternary International</i> , 2013, 308-309, 190-204.	1.5	10
5	Late Holocene development of Lake Rangkul (Eastern Pamir, Tajikistan) and its response to regional climatic changes. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 521, 99-113.	2.3	9
6	Geochemical investigation of alluvial sediments: validation of ICP-OES determination of heavy metals. A case study from the Utrata River Valley (central Poland). <i>Open Chemistry</i> , 2014, 12, 687-699.	1.9	4
7	Comparison of beta (LSC) and gamma (HPGe) spectrometric methods for lead-210 in chronological study. <i>Geochronometria</i> , 2018, 45, 34-43.	0.8	4
8	Landscape changes based on sedimentological and geochemical studies in the region of Brudze, Dułajów. <i>Prace i Studia Geograficzne</i> , 2014, 18, 52-60.		2
9	Przekształcenie obszaru wysoczyzny lessowej pod wpływem gospodarczej działalności człowieka w neoholocene (na wybranych przykładach z okolic Mozgawy, Poniemieście, cz. południowej). <i>Prace i Studia Geograficzne</i> , 2021, 66, 89-103.	0.1	1
10	From Deserts to Glaciers: Magnetometry in Paleoenvironmental Studies in Central Asia. <i>GeoPlanet: Earth and Planetary Sciences</i> , 2018, , 51-63.	0.2	0
11	Magnetic Susceptibility of Sediments as an Indicator of the Dynamics of Geomorphological Processes. <i>GeoPlanet: Earth and Planetary Sciences</i> , 2018, , 79-89.	0.2	0