

Zbigniew Ānieszko

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6841550/publications.pdf>

Version: 2024-02-01

8
papers

132
citations

1307594

7
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Medieval Relict Beaver Ponds in the Polish Plain: Studies from the Tuchola Forest. <i>Water</i> (Switzerland), 2021, 13, 777.	2.7	4
2	Paleoecological and historical data as an important tool in ecosystem management. <i>Journal of Environmental Management</i> , 2019, 236, 755-768.	7.8	38
3	Deposits of Neolithic water soil erosion in the loess region of the Małopolska Upland (S Poland) – A case study of the settlement micro-region in Bronocice. <i>Quaternary International</i> , 2019, 502, 45-59.	1.5	12
4	Interpretation of soil erosion in a Polish loess area using OSL, ¹³⁷ Cs, ²¹⁰ Pb _{ex} , dendrochronology and micromorphology – case study: Biedrzykowiec site (s Poland). <i>Geochronometria</i> , 2019, 46, 57-78.	0.8	19
5	Application of OSL dating and ¹³⁷ Cs measurements to reconstruct the history of water erosion: A case study of a Holocene colluvium in Aświerkiany, south Poland. <i>Quaternary International</i> , 2015, 374, 189-197.	1.5	13
6	Influence of pedon history and washing nature on luminescence dating of Holocene colluvium on the example of research on the Polish loess areas. <i>Quaternary International</i> , 2013, 296, 61-67.	1.5	9
7	Some aspects of age assessment of Holocene loess colluvium: OSL and ¹³⁷ Cs dating of sediment from BiaÅ, a agricultural area, South Poland. <i>Quaternary International</i> , 2011, 240, 44-51.	1.5	23
8	The Basis of the Study of the Age of the Holocene Diluvium on Loess Areas of Polish Highlands. <i>Geochronometria</i> , 2007, 28, 61-66.	0.8	14