Agata Duczmal - Czernikiewicz

List of Publications by Year in descending order

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		1478505	1372567	
17	109	6	10	
papers	citations	h-index	g-index	
17	17	17	123	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Bryozoan carbonate skeletal geochemical composition in the White Sea compared with neighbouring seas. Marine Environmental Research, 2022, 173, 105542.	2.5	2
2	Forms of metal(loid)s in soils derived from historical calamine mining waste and tailings of the Olkusz Zn–Pb ore district, southern Poland: A combined pedological, geochemical and mineralogical approach. Applied Geochemistry, 2022, 139, 105218.	3.0	9
3	Ore-controlling factors as the basis for singling out the prospective areas within the Syrymbet rare-metal deposit, Northern Kazakhstan. Mining of Mineral Deposits, 2022, 16, 14-21.	2.8	7
4	Arsenic Forms in Soils of Various Settings in the Historical Ore Mining and Processing Site of Radzimowice, Western Sudetes. Minerals (Basel, Switzerland), 2021, 11, 491.	2.0	4
5	Bioweathering of Zn–Pb-bearing rocks: Experimental exposure to water, microorganisms, and root exudates. Applied Geochemistry, 2021, 130, 104966.	3.0	8
6	Ore Minerals and Metal Distribution in Tailings of Sediment-Hosted Stratiform Copper Deposits from Poland and Kazakhstan. Minerals (Basel, Switzerland), 2021, 11, 752.	2.0	3
7	Geochemical and mineralogical characteristics of calamines from the Olkusz zinc and lead ore district (South Poland). Geological Quarterly, 2019, 63, .	0.2	1
8	Mineralogy and microstructure of the Morasko meteorite crust. Planetary and Space Science, 2018, 164, 44-53.	1.7	3
9	Risks, rewards and regulation of unconventional gas, by R. Quentin Grafton, Ian G. Cronshaw and Michal C. Moore, 2017. Cambridge University Press, Cambridge. 509 pages. Hardback:. price £71.99, ISBN 9781107120082 Geologos, 2018, 24, 93-94.	0.6	0
10	Zastosowanie metod instrumentalnych w badaniach meteorytu Morasko. Przeglad Geologiczny, 2018, 67, 156-158.	0.1	0
11	Mineralogy and deformation structures in components of clastic sediments from the Morasko meteorite lake (Poland). Bulletin of Geography, Physical Geography Series, 2018, 15, 91-100.	0.6	1
12	Book reviews. Mineral Resources, Economics and the Environment. Geologos, 2016, 22, 261-262.	0.6	1
13	Geochemical background of potentially toxic trace elements in reclaimed soils of the abandoned pyrite–uranium mine (south-central Poland). International Journal of Environmental Science and Technology, 2016, 13, 2649-2662.	3.5	19
14	Biogeochemical Assessment of a Zn-Contaminated Site Using Scots Pine (Pinus sylvestris L.) Needles as Phytoindicators. Polish Journal of Environmental Studies, 2016, 25, 2315-2325.	1.2	1
15	NAGROMADZENIA METALI W OSADNIKACH POFLOTACYJNYCH NA DOLNYM ŚLĄSKU. Biuletyn - Panstwowego Instytutu Geologicznego, 2016, 465, 67-76.	0.1	2
16	Geochemical background of potentially toxic trace elements in soils of the historic copper mining area: a case study from Miedzianka Mt., Holy Cross Mountains, south-central Poland. Environmental Earth Sciences, 2015, 74, 4589-4605.	2.7	41
17	Evidence of soils and palaeosols in the PoznaÅ,, Formation (Neogene, Polish Lowland). Geological Quarterly, 2013, 57, .	0.2	7