Marcin Szuszkiewicz

List of Publications by Year in descending order

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840585 940416 16 319 11 16 citations h-index g-index papers 16 16 16 355 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Technogenic contamination or geogenic enrichment in Regosols and Leptosols? Magnetic and geochemical imprints on topsoil horizons. Geoderma, 2021, 381, 114685.	2.3	5
2	Peat bogs as archives of local ore mining and smelting activities over the centuries: A case study of Miasteczko ÅšlÄskie (Upper Silesia, Poland). Catena, 2021, 198, 105063.	2.2	12
3	Three-dimensional model of magnetic susceptibility in forest topsoil: An indirect method to discriminate contaminant migration. Environmental Pollution, 2021, 273, 116491.	3.7	5
4	Quantification of pedogenic particles masked by geogenic magnetic fraction. Scientific Reports, 2021, 11, 14800.	1.6	8
5	Integrated geophysical and geochemical methods applied for recognition of acid waste drainage (AWD) from Zn-Pb post-flotation tailing pile (Olkusz, southern Poland). Environmental Science and Pollution Research, 2020, 27, 16731-16744.	2.7	19
6	Combination of different geophysical techniques for the location of historical waste in the Izery Mountains (SW Poland). Science of the Total Environment, 2019, 682, 226-238.	3.9	8
7	Impact of an iron mine and a nickel smelter at the Norwegian/Russian border close to the Barents Sea on surface soil magnetic susceptibility and content of potentially toxic elements. Chemosphere, 2018, 195, 48-62.	4.2	30
8	Technogenic magnetic particles of topsoil from different sources of emission - A case study from upper silesian conurbation, Poland. MATEC Web of Conferences, 2018, 247, 00051.	0.1	4
9	Technogenic magnetic particles in soils as evidence of historical mining and smelting activity: A case of the Brynica River Valley, Poland. Science of the Total Environment, 2016, 566-567, 536-551.	3.9	17
10	A methodology of integration of magnetometric and geochemical soil contamination measurements. Geoderma, 2016, 277, 51-60.	2.3	17
11	Combination of geo- pedo- and technogenic magnetic and geochemical signals in soil profiles – Diversification and its interpretation: A new approach. Environmental Pollution, 2016, 214, 464-477.	3.7	43
12	Assessment of forest soil contamination in Krakow surroundings in relation to the type of stand. Environmental Earth Sciences, 2016, 75, 1.	1.3	35
13	Geostatistical discrimination between different sources of soil pollutants using a magneto-geochemical data set. Chemosphere, 2016, 164, 668-676.	4.2	20
14	Magnetic characteristics of industrial dust from different sources of emission: A case study of Poland. Journal of Applied Geophysics, 2015, 116, 84-92.	0.9	49
15	Impact of artifacts on topsoil magnetic susceptibility enhancement in urban parks of the Upper Silesian conurbation datasets. Journal of Soils and Sediments, 2015, 15, 1836-1846.	1.5	28
16	Foraminiferal evidence for paleogeographic and paleoenvironmental changes across the Coniacian–Santonian boundary in western Ukraine. Palaeogeography, Palaeoclimatology, Palaeoecology, 2014, 401, 43-56.	1.0	19