

MaÅ,gorzata Wawer

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Mineralogical and Chemical Specificity of Dusts Originating from Iron and Non-Ferrous Metallurgy in the Light of Their Magnetic Susceptibility. <i>Minerals</i> (Basel, Switzerland), 2021, 11, 216.	0.8	11
2	Technogenic magnetic particles from steel metallurgy and iron mining in topsoil: Indicative characteristic by magnetic parameters and Mössbauer spectra. <i>Science of the Total Environment</i> , 2021, 775, 145605.	3.9	13
3	Geochemical characteristics of solid particles deposited on experimental plots established for traffic pollution monitoring in different countries. <i>Chemosphere</i> , 2020, 260, 127575.	4.2	4
4	Geochemical and Mineralogical Characteristics of Airborne Particulate Matter in Relation to Human Health Risk. <i>Minerals</i> (Basel, Switzerland), 2020, 10, 866.	0.8	6
5	Integrated Magnetic Analyses for the Discrimination of Urban and Industrial Dusts. <i>Minerals</i> (Basel, Switzerland), 2020, 10, 1066.	0.8	10
6	Identification of Technogenic Magnetic Particles and Forms of Occurrence of Potentially Toxic Elements Present in Fly Ashes and Soil. <i>Minerals</i> (Basel, Switzerland), 2020, 10, 1066.	0.8	3
7	Assessment of elements mobility in anthropogenic layer of historical wastes related to glass production in Iżera Mountains (SW Poland). <i>Science of the Total Environment</i> , 2020, 735, 139526.	3.9	1
8	Integration of soil magnetometry and geochemistry for assessment of human health risk from metallurgical slag dumps. <i>Environmental Science and Pollution Research</i> , 2017, 24, 26410-26423.	2.7	15
9	Impact of noise barriers on the dispersal of solid pollutants from car emissions and their deposition in soil. <i>Soil Science Annual</i> , 2017, 68, 19-26.	0.4	8
10	Toward a Cost-Efficient Method for Monitoring of Traffic-Derived Pollutants with Quartz Sand Boxes. <i>Water, Air, and Soil Pollution</i> , 2016, 227, 1.	1.1	6
11	Monitoring-based discrimination of pathways of traffic-derived pollutants. <i>Studia Geophysica Et Geodaetica</i> , 2015, 59, 594-613.	0.3	4
12	Coke industry and steel metallurgy as the source of soil contamination by technogenic magnetic particles, heavy metals and polycyclic aromatic hydrocarbons. <i>Chemosphere</i> , 2015, 138, 863-873.	4.2	94
13	Characteristics of current roadside pollution using test-monitoring plots. <i>Science of the Total Environment</i> , 2015, 505, 795-804.	3.9	17
14	Traffic-Related Pollutants in Roadside Soils of Different Countries in Europe and Asia. <i>Water, Air, and Soil Pollution</i> , 2015, 226, 1.	1.1	49
15	Spatial variation of soil magnetic susceptibility in relation to different emission sources in southern Poland. <i>Geoderma</i> , 2015, 255-256, 94-103.	2.3	31