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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. Minerals (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. Science of the Total Environment, 2021, 775, 145605.	3.9	13
3	Geochemical characteristics of solid particles deposited on experimental plots established for traffic pollution monitoring in different countries. Chemosphere, 2020, 260, 127575.	4.2	4
4	Geochemical and Mineralogical Characteristics of Airborne Particulate Matter in Relation to Human Health Risk. Minerals (Basel, Switzerland), 2020, 10, 866.	0.8	6
5	Integrated Magnetic Analyses for the Discrimination of Urban and Industrial Dusts. Minerals (Basel,) Tj ETQq1 1 (	0.784314	rg₽Ţ /Overl⊂
6	Identification of Technogenic Magnetic Particles and Forms of Occurrence of Potentially Toxic Elements Present in Fly Ashes and Soil. Minerals (Basel, Switzerland), 2020, 10, 1066.	0.8	3
7	Assessment of elements mobility in anthropogenic layer of historical wastes related to glass production in Izera Mountains (SW Poland). Science of the Total Environment, 2020, 735, 139526.	3.9	1
8	Integration of soil magnetometry and geochemistry for assessment of human health risk from metallurgical slag dumps. Environmental Science and Pollution Research, 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. Soil Science Annual, 2017, 68, 19-26.	0.4	8
10	Toward a Cost-Efficient Method for Monitoring of Traffic-Derived Pollutants with Quartz Sand Boxes. Water, Air, and Soil Pollution, 2016, 227, 1.	1.1	6
11	Monitoring-based discrimination of pathways of traffic-derived pollutants. Studia Geophysica Et Geodaetica, 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. Chemosphere, 2015, 138, 863-873.	4.2	94
13	Characteristics of current roadside pollution using test-monitoring plots. Science of the Total Environment, 2015, 505, 795-804.	3.9	17
14	Traffic-Related Pollutants in Roadside Soils of Different Countries in Europe and Asia. Water, Air, and Soil Pollution, 2015, 226, 1.	1.1	49
15	Spatial variation of soil magnetic susceptibility in relation to different emission sources in southern Poland. Geoderma, 2015, 255-256, 94-103.	2.3	31