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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Deep Subsoil Storage of Trace Elements and Pollution Assessment in Mountain Podzols (Tatra Mts.,) Tj ETQq1 I	0.784314 2.1	rgßT /Over
2	Risk Assessment of Potential Food Chain Threats from Edible Wild Mushrooms Collected in Forest Ecosystems with Heavy Metal Pollution in Upper Silesia, Poland. Forests, 2020, 11, 1240.	2.1	11
3	Pollution indices as comprehensive tools for evaluation of the accumulation and provenance of potentially toxic elements in soils in Ojców National Park. Journal of Geochemical Exploration, 2019, 201, 13-30.	3.2	40
4	Pollution indices as useful tools for the comprehensive evaluation of the degree of soil contamination–A review. Environmental Geochemistry and Health, 2018, 40, 2395-2420.	3.4	508
5	Restoration of Vegetation in Relation to Soil Properties of Spoil Heap Heavily Contaminated with Heavy Metals. Water, Air, and Soil Pollution, 2018, 229, 392.	2.4	34
6	Rendzinas diversity of the Ojców National Park as an effect of lithological factors. Soil Science Annual, 2018, 69, 130-141.	0.8	7
7	Atmospheric fallout radionuclides in peatland from Southern Poland. Journal of Environmental Radioactivity, 2017, 175-176, 25-33.	1.7	17
8	Comprehensive assessment of heavy metal pollution in topsoil of historical urban park on an example of the Planty Park in Krakow (Poland). Chemosphere, 2017, 179, 148-158.	8.2	143
9	Airborne radionuclides in the proglacial environment as indicators of sources and transfers of soil material. Journal of Environmental Radioactivity, 2017, 178-179, 193-202.	1.7	24
10	Relationship between heavy metal accumulation and morphometric parameters in European hare (Lepus europaeus) inhabiting various types of landscapes in southern Poland. Ecotoxicology and Environmental Safety, 2017, 145, 16-23.	6.0	15
11	Assessment of heavy metals contamination in surface layers of Roztocze National Park forest soils (SE Poland) by indices of pollution. Chemosphere, 2017, 168, 839-850.	8.2	268
12	Accumulative response of Scots pine (Pinus sylvestris L.) and silver birch (Betula pendula Roth) to heavy metals enhanced by Pb-Zn ore mining and processing plants: Explicitly spatial considerations of ordinary kriging based on a GIS approach. Chemosphere, 2017, 168, 851-859.	8.2	46
13	Distribution of anthropogenic and naturally occurring radionuclides in soils and lakes of Central Spitsbergen (Arctic). Journal of Radioanalytical and Nuclear Chemistry, 2017, 311, 707-717.	1.5	11
14	Soil pollution indices conditioned by medieval metallurgical activity – A case study from Krakow (Poland). Environmental Pollution, 2016, 218, 1023-1036.	7.5	178
15	Micromorphological and physico-chemical analyses of cultural layers in the urban soil of a medieval city — A case study from Krakow, Poland. Catena, 2016, 141, 73-84.	5.0	44
16	Seasonal variability of microbial biomass phosphorus in urban soils. Science of the Total Environment, 2015, 502, 42-47.	8.0	13
17	Soil microbial biomass carbon and nitrogen in historic convent gardens under longâ€ŧerm horticultural cultivation in Krakow, Poland. Soil Use and Management, 0, , .	4.9	1