Andrzej Kocowicz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Agricultural and ecological aspects of a sandy soil as affected by the application of municipal solid waste composts. Soil Biology and Biochemistry, 2007, 39, 1294-1302.	8.8	269
2	Organic matter effects on phosphorus sorption in sandy soils. Archives of Agronomy and Soil Science, 2016, 62, 840-855.	2.6	64
3	The effect of a sandy soil amendment with municipal solid waste (MSW) compost on nitrogen uptake efficiency by plants. European Journal of Agronomy, 2014, 54, 54-60.	4.1	62
4	Properties of soil materials derived from fly ash 11 years after revegetation of post-mining excavation. Catena, 2015, 133, 250-254.	5.0	41
5	Changes in soil morphology of Podzols affected by alkaline fly ash blown out from the dumping site of an electric power plant. Journal of Soils and Sediments, 2017, 17, 1852-1861.	3.0	17
6	Properties of soil organic matter in Podzols under mountain dwarf pine (Pinus mugo Turra.) and Norway spruce (Picea abies (L.) Karst.) in various stages of dieback in the East Sudety Mountains, Poland. Forest Ecology and Management, 2014, 330, 261-270.	3.2	16
7	Microbial Functional Diversity in Podzol Ectohumus Horizons Affected by Alkaline Fly Ash in the Vicinity of Electric Power Plant. Geomicrobiology Journal, 2017, 34, 579-586.	2.0	13
8	Optimized isolation method of humin fraction from mineral soil material. Environmental Geochemistry and Health, 2022, 44, 1289-1298.	3.4	13
9	Mineralogical composition of the clay fraction of soils derived from granitoids of the Sudetes and Foreâ€Sudetic Block, southwest Poland. European Journal of Soil Science, 2012, 63, 762-772.	3.9	12
10	The distribution of sequentially extracted Cu, Pb, and Zn fractions in Podzol profiles under dwarf pine of different stages of degradation in subalpine zone of Karkonosze Mts (central Europe). Journal of Soils and Sediments, 2018, 18, 2387-2398.	3.0	11
11	Changes in selected hydrophobic components during composting of municipal solid wastes. Journal of Soils and Sediments, 2014, 14, 305-311.	3.0	5
12	Fluorescence properties of humic substances transformed in ectohumus horizons of Podzols affected by alkaline flyâ€ash. Land Degradation and Development, 2021, 32, 3487-3497.	3.9	4
13	Reprint of "Properties of soil materials derived from fly ash 11years after revegetation of post-mining excavation". Catena, 2017, 148, 35-39.	5.0	3