Agnieszka JÃ³zefowska

List of Publications by Year
in descending order

26	609	933447	610901
papers	citations	10 h-index	24 g-index

32	32	32	800
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	The effects of tree species and substrate on carbon sequestration and chemical and biological properties in reforested post-mining soils. Geoderma, 2017, 292, 9-16.	5.1	80
3	Tree species and soil substrate effects on soil biota during early soil forming stages at afforested mine sites. Applied Soil Ecology, 2016, 102, 70-79.	4.3	48
4	Soil formation on calcium carbonate-rich parent material in the outer Carpathian Mountains â€“ A case study. Catena, 2019, 174, 436-451.	5.0	31
5	Succession from meadow to mature forest: Impacts on soil biological, chemical and physical propertiesâ€”Evidence from the Pieniny Mountains, Poland. Catena, 2020, 189, 104503.	5.0	21
6	Fine root biomass and the associated C and nutrient pool under the alder (Alnus spp.) plantings on reclaimed technosols. Geoderma, 2019, 337, 1021-1027.	5.1	20
7	Relationships between respiration, chemical and microbial properties of afforested mine soils with different soil texture and tree species: Does the time of incubation matter. European Journal of Soil Biology, 2017, 80, 102-109.	3.2	15
8	Reclaimed mine soil substrates and tree stands vs. successional forest floor vegetation: A case study of developing ecosystems on afforested mine sites. Ecological Engineering, 2018, 120, 504-512.	3.6	13
9	An improved method for determination of aggregate stability using laser diffraction. Land Degradation and Development, 2018, 29, 1376-1384.	3.9	12
10	Do mowing regimes affect plant and soil biological activity in the mountain meadows of Southern Poland?. Journal of Mountain Science, 2018, 15, 2409-2421.	2.0	12
11	Quality Assessment of Wild and Cultivated Green Tea from Different Regions of China. Molecules, 2021, 26, 3620.	3.8	10
12	Effect of tree species and soil texture on the carbon stock, macronutrient content, and physicochemical properties of regenerated postfire forest soils. Land Degradation and Development, 2021, 32, 5227-5240.	3.9	8
13	Distribution of earthworm communities in agroecosystems with forested riparian buffer strips: A multiscale study. Applied Soil Ecology, 2021, 167, 104035.	4.3	8
14	Influence of tree species on carbon, nitrogen, and phosphorus stocks and stoichiometry under different soil regeneration scenarios on reclaimed and afforested mine and post-fire forest sites. Geoderma, 2022, 415, 115782.	5.1	8
15	Interrelationship between soil depth and soil properties of Pieniny National Park forest (Poland). Journal of Mountain Science, 2019, 16, 1534-1545.	2.0	7
16	Colonisation by enchytraeids as a suitable indicator of successful biological reclamation of post-mining technosols using alders. Applied Soil Ecology, 2020, 145, 103300.	4.3	7
17	Enzymatic Activity and Enchytraeids Abundance in Agricultural Mountain Soils / AktywnoÅ›Ä‡ enzymatyczna i liczebnoÅ›Ä‡ wazonkowcÃ³w w glebach gÃ³rskich uÅ¼ytkowanych rolniczo. Soil Science Annual, 2015, 66, 133-138.	0.8	7
18	Comparison of earthworm populations in arable and grassland fields in the Outer Western Carpathians, South Poland. Biologia (Poland), 2016, 71, 316-322.	1.5	6

#	Article	IF	Citations
19	Tree species and soil substrate affect buffer capacity of anthroposols in afforested postmine sites in Poland. Journal of Soils and Water Conservation, 2019, 74, 372-379.	1.6	6
20	Mercury Concentration in Technosols and Alder Tissue from a Plantation on a Combustion Waste Disposal Site. Water, Air, and Soil Pollution, 2019, 230, 1.	2.4	6
21	Carbon and Macronutrient Budgets in an Alder Plantation Grown on a Reclaimed Combustion Waste Landfill. Forests, 2020, 11, 430.	2.1	4
22	Trophic conditions of forest soils of the Pieniny National Park, southern Poland. Soil Science Annual, 2017, 68, 205-211.	0.8	3
23	Consequences of land-use changes for soil quality and function, with a focus on the EU and Latin America. , 2020, , 207-228.		2
24	Humus horizon development during natural forest succession process in the Polish Carpathians. Journal of Mountain Science, 2022, 19, 647-661.	2.0	2
25	Stability of Aggregates Made by Earthworms in Soils with Organic Additives. Agronomy, 2021, 11, 421.	3.0	1
26	Impact of Natural Forest Succession on Changes in Soil Organic Carbon in the Polish Carpathian Mountains. Forests, 2022, 13, 744.	2.1	1