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	Humus horizon development during natural forest succession process in the Polish Carpathians. Journal of Mountain Science, 2022, 19, 647-661.	2.0	2
2	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
3	Impact of Natural Forest Succession on Changes in Soil Organic Carbon in the Polish Carpathian Mountains. Forests, 2022, 13, 744.	2.1	1
4	Stability of Aggregates Made by Earthworms in Soils with Organic Additives. Agronomy, 2021, 11, 421.	3.0	1
5	Quality Assessment of Wild and Cultivated Green Tea from Different Regions of China. Molecules, 2021, 26, 3620.	3.8	10
6	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
7	Distribution of earthworm communities in agroecosystems with forested riparian buffer strips: A multiscale study. Applied Soil Ecology, 2021, 167, 104035.	4.3	8
8	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
9	Consequences of land-use changes for soil quality and function, with a focus on the EU and Latin America. , 2020, , 207-228.		2
10	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
11	Carbon and Macronutrient Budgets in an Alder Plantation Grown on a Reclaimed Combustion Waste Landfill. Forests, 2020, 11, 430.	2.1	4
12	Interrelationship between soil depth and soil properties of Pieniny National Park forest (Poland). Journal of Mountain Science, 2019, 16, 1534-1545.	2.0	7
13	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
14	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
15	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
16	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
17	An improved method for determination of aggregate stability using laser diffraction. Land Degradation and Development, 2018, 29, 1376-1384.	3.9	12
18	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

#	Article	IF	Citations
19	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
20	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
21	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
22	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
23	Trophic conditions of forest soils of the Pieniny National Park, southern Poland. Soil Science Annual, 2017, 68, 205-211.	0.8	3
24	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
25	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
26	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