

Andrzej Aachacz

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

187
citations

1478505

6
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

235
citing authors

#	ARTICLE	IF	CITATIONS
1	Polish Soil Classification, 6th edition – principles, classification scheme and correlations. Soil Science Annual, 2019, 70, 71-97.	0.8	74
2	Compatibility of methods used for soil water repellency determination for organic and organo-mineral soils. Geoderma, 2018, 314, 221-231.	5.1	27
3	Water repellency of post-boggy soils with a various content of organic matter. Biologia (Poland), 2009, 64, 634-638.	1.5	25
4	Effects of peat drainage on labile organic carbon and water repellency in NE Poland. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2015, 39, 20-27.	2.1	18
5	Water repellency of soils on unpaved roads in coniferous forests. Catena, 2020, 195, 104784.	5.0	9
6	Effect of Municipal Sewage Sludge under Salix Plantations on Dissolved Soil Organic Carbon Pools / Wpływ Osadów ściekowych Na Plantacjach Salix Na Zawartość Węgla Rozpuszczonego W Glebie. Archives of Environmental Protection, 2012, 38, 87-97.	1.1	7
7	Mineral matter composition of drained floodplain soils in north-eastern Poland. Soil Science Annual, 2018, 69, 184-193.	0.8	6
8	Small water bodies formed after peat digging in Dobrzyńskie Lakeland / Małe zbiorniki wodne powstałe po wydobyciu torfu na Pojezierzu Dobrzyńskim. Journal of Water and Land Development, 2013, 18, 37-47.	0.9	5
9	Soil types specified in the bonitation classification and their analogues in the sixth edition of the Polish Soil Classification. Soil Science Annual, 2019, 70, 115-136.	0.8	5
10	Labile organic carbon fractions after amendment of sandy soil with municipal sewage sludge and compost. Journal of Elementology, 2017, , .	0.2	3
11	Classification of soils developed from bottom lake deposits in north-eastern Poland. Soil Science Annual, 2021, 72, 1-14.	0.8	3
12	Water Permeability of Soils Amended with Sewage Sludge on Short-Rotation Plantations in Europe. Polish Journal of Soil Science, 2016, 48, 131.	0.5	2
13	Functional Characteristics of a Grass Sward as per an Athletic Field at the University of Warmia and Mazury in Olsztyn. Polish Journal of Environmental Studies, 2020, 29, 3589-3596.	1.2	2
14	The effect of long-term wastewater irrigation on the botanical composition of meadow sward, yield and nutritional value of hay. Journal of Elementology, 2020, , .	0.2	1
15	The Physicochemical Properties of Soil and Functional Characteristics of Sward on a Grass Airstrip. Polish Journal of Environmental Studies, 2017, 26, 605-612.	1.2	0