Jakub

List of Publications by Year in descending order

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1684188 1588992 21 83 5 8 citations h-index g-index papers 22 22 22 104 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Soil salinity assessment from satellite data in the Trans-Ural steppe zone (Southern Ural, Russia). Soil Science Annual, 2021, , .	0.8	3
2	Differentiation of Trace Metal Contamination Level between Different Urban Functional Zones in Permafrost Affected Soils (the Example of Several Cities in the Yamal Region, Russian Arctic). Minerals (Basel, Switzerland), 2021, 11, 668.	2.0	12
3	Water holding capacity of Russian Arctic soils (Lena River Delta and Yamal Peninsula). Soil Science Annual, 2020, 71, 37-46.	0.8	3
4	Ecotoxicological state and pollution status of alluvial soils of St. Petersburg, Russian Federation. Soil Science Annual, 2020, 71, 221-235.	0.8	5
5	Toprak İşlemesiz Koşullar Altında Agrochernozyemlerin Temel Fiziksel Özelliklerindeki Değişimler. Yuzur Yil University Journal of Agricultural Sciences, 2020, 30, 963-972.	າຣູu ວ.3	1
6	Soil Sealing on Example of the Jedrzychow Residential Area in Zielona Gora, Poland. Civil and Environmental Engineering Reports, 2020, 30, 53-63.	0.3	0
7	The history of viticultural land use as a determinant of contemporary regional development in Western Poland. Land Use Policy, 2019, 85, 249-258.	5.6	6
8	Influence of Technic Surfaces on the Selected Properties of Ekranic Technosols. Springer Geography, 2019, , 21-30.	0.4	3
9	The problem of stabilization of landslides in glaciotectonically disturbed areas. Case study: road engineering structure. E3S Web of Conferences, 2018, 45, 00032.	0.5	2
10	Geoengineering conditions of the environmental protection facilities in the centre of the Oder River. E3S Web of Conferences, 2018, 45, 00023.	0.5	0
11	Flood Protection on the Odra River in the Segment Between Nowa $S\tilde{A}^3$ l and Cigacice. Civil and Environmental Engineering Reports, 2018, 28, 54-63.	0.3	3
12	The Possibility to Use Modified Flight Ash as a Neutralizer in the Acid Soils Reclamation Processes. Civil and Environmental Engineering Reports, 2018, 28, 88-104.	0.3	2
13	Restoration of soil-vegetation cover and soil microbial community at the Pechurki limestone quarry (Leningrad region, Russia). Soil Science Annual, 2018, 69, 272-286.	0.8	4
14	The Analysis of the Degree of Flood Risk in the Middle Bobr Valley. Civil and Environmental Engineering Reports, 2018, 28, 68-75.	0.3	1
15	Vertical electrical resistivity sounding (VERS) of tundra and forest tundra soils of Yamal region. International Agrophysics, 2017, 31, 1-8.	1.7	18
16	THE CONTENT OF LEAD IN SOILS OF ALLOTMENT GARDENS IN ZIELONA GÓRA, POLAND. Polish Journal of Soil Science, 2016, 48, 41.	0.5	3
17	THE STATE OF SOIL CONTAMINATED WITH NICKEL IN THE FORMER SANITARY ZONE OF THE GÅOGÓW COPPER SMELTER. Polish Journal of Soil Science, 2016, 48, 13.	0.5	0
18	The Influence of Technical Infrastructure on the Roundabout Areas Development. Civil and Environmental Engineering Reports, 2016, 23, 89-102.	0.3	0

#	Article	IF	CITATION
19	Chemical Soil Degradation n the Area of the GÅ,ogów Copper Smelter Protective Forest/ Degradacja Ziemi Na Terenach ByÅ,ej Strefy Ochronnej Huty Miedzi GÅ,ogów. Civil and Environmental Engineering Reports, 2015, 17, 61-71.	0.3	7
20	Spatial distribution of heavy metals in the topsoil on roundabouts in Zielona $G\tilde{A}^3$ ra, Poland. Ochrona Srodowiska I Zasobow Naturalnych, 2015, 26, 1-8.	0.3	2
21	The total content of nitrogen in leaves and wood of trees growing in the area affected by the $G\mathring{A}$, $og \widetilde{A}^3w$ Copper Smelter. Journal of Elementology, 2014, , .	0.2	2