

Jakub

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

83
citations

1684188

5
h-index

1588992

8
g-index

22
all docs

22
docs citations

22
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil salinity assessment from satellite data in the Trans-Ural steppe zone (Southern Ural, Russia). <i>Soil Science Annual</i> , 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). <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 668.	2.0	12
3	Water holding capacity of Russian Arctic soils (Lena River Delta and Yamal Peninsula). <i>Soil Science Annual</i> , 2020, 71, 37-46.	0.8	3
4	Ecotoxicological state and pollution status of alluvial soils of St. Petersburg, Russian Federation. <i>Soil Science Annual</i> , 2020, 71, 221-235.	0.8	5
5	Toprak ĀĀylesiz KoĀĀullar AltĀ±nda Agrochernozyemlerin Temel Fiziksel Āzelliklerindeki DeĀĀiĀĀimler. <i>Yuzuncu Yil University Journal of Agricultural Sciences</i> , 2020, 30, 963-972.	0.3	1
6	Soil Sealing on Example of the Jedrzychow Residential Area in Zielona Gora, Poland. <i>Civil and Environmental Engineering Reports</i> , 2020, 30, 53-63.	0.3	0
7	The history of viticultural land use as a determinant of contemporary regional development in Western Poland. <i>Land Use Policy</i> , 2019, 85, 249-258.	5.6	6
8	Influence of Technic Surfaces on the Selected Properties of Ekranic Technosols. <i>Springer Geography</i> , 2019, , 21-30.	0.4	3
9	The problem of stabilization of landslides in glaciotectonically disturbed areas. Case study: road engineering structure. <i>E3S Web of Conferences</i> , 2018, 45, 00032.	0.5	2
10	Geoengineering conditions of the environmental protection facilities in the centre of the Oder River. <i>E3S Web of Conferences</i> , 2018, 45, 00023.	0.5	0
11	Flood Protection on the Odra River in the Segment Between Nowa SĀ³l and Cigacice. <i>Civil and Environmental Engineering Reports</i> , 2018, 28, 54-63.	0.3	3
12	The Possibility to Use Modified Flight Ash as a Neutralizer in the Acid Soils Reclamation Processes. <i>Civil and Environmental Engineering Reports</i> , 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). <i>Soil Science Annual</i> , 2018, 69, 272-286.	0.8	4
14	The Analysis of the Degree of Flood Risk in the Middle Bobr Valley. <i>Civil and Environmental Engineering Reports</i> , 2018, 28, 68-75.	0.3	1
15	Vertical electrical resistivity sounding (VERS) of tundra and forest tundra soils of Yamal region. <i>International Agrophysics</i> , 2017, 31, 1-8.	1.7	18
16	THE CONTENT OF LEAD IN SOILS OF ALLOTMENT GARDENS IN ZIELONA GĀ“RA, POLAND. <i>Polish Journal of Soil Science</i> , 2016, 48, 41.	0.5	3
17	THE STATE OF SOIL CONTAMINATED WITH NICKEL IN THE FORMER SANITARY ZONE OF THE GĀOGĀ“W COPPER SMELTER. <i>Polish Journal of Soil Science</i> , 2016, 48, 13.	0.5	0
18	The Influence of Technical Infrastructure on the Roundabout Areas Development. <i>Civil and Environmental Engineering Reports</i> , 2016, 23, 89-102.	0.3	0

#	ARTICLE	IF	CITATIONS
19	Chemical Soil Degradation in the Area of the Głogów Copper Smelter Protective Forest/ Degradacja Ziemi Na Terenach Byłej Strefy Ochronnej Huty Miedzi Głogów. 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 Góra, Poland. Ochrona Środowiska I Zasobów 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 Głogów Copper Smelter. Journal of Elementology, 2014, , .	0.2	2