

Ewelina ZajÄc

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8213087/publications.pdf>

Version: 2024-02-01

11
papers

22
citations

2258059

3
h-index

2272923

4
g-index

11
all docs

11
docs citations

11
times ranked

46
citing authors

#	ARTICLE	IF	CITATIONS
1	Verification of empirical equations describing subsidence rate of peatland in Central Poland. <i>Wetlands Ecology and Management</i> , 2020, 28, 495-507.	1.5	7
2	Radiocarbon and lead-210 age-depth model and trace elements concentration in the Wolbrom fen (S) Tj ETQq0 0 0 rgBT /Overlock 10 Tt	0.8	3
3	Rate of Fen-Peat Soil Subsidence Near Drainage Ditches (Central Poland). <i>Land</i> , 2021, 10, 1287.	2.9	3
4	Microclimate and Water Conditions of an Extracted and Natural Raised Bog. <i>Journal of Ecological Engineering</i> , 2020, 21, 115-123.	1.1	3
5	DISTRIBUTION OF WOODY VEGETATION ON SODA WASTE DUMPS IN RELATION TO SPATIAL VARIATION IN SELECTED PARAMETERS OF THE MINERAL COVER. <i>Journal of Ecological Engineering</i> , 2016, 17, 49-56.	1.1	2
6	Estimation of lowland river cross-section changes for different soils. <i>Annals of Warsaw University of Life Sciences, Land Reclamation</i> , 2018, 50, 291-300.	0.2	1
7	Determination of water retention characteristics of organic soils, using the indirect filter-paper method. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2018, 2, 13-21.	0.6	1
8	Hydrological conditions of peatland formation based on a dynamic curve of a biogenic sediments sequence " a new proposal. <i>Journal of Water and Land Development</i> , 2018, 37, 75-85.	0.9	1
9	Reconstruction of atmospheric lead and heavy metal pollution in the Otrębowski Brzegi peatland (S) Tj ETQq1 1,0784314 rgBT /O	0.2	1
10	Evaluation of retention ability of chosen industrial wastes. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 15, 53-60.	0.6	0
11	Areal variability of the mineral soil cover in a reclaimed soda waste dumping site. <i>Annals of Warsaw University of Life Sciences, Land Reclamation</i> , 2017, 49, 15-27.	0.2	0