Åukasz Mendyk

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5777664/publications.pdf

Version: 2024-02-01

21	206	1163117 8	1058476 14
papers	citations	h-index	g-index

21	21	21	291
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Polish Soil Classification, 6th edition â€“ principles, classification scheme and correlations. Soil Science Annual, 2019, 70, 71-97.	0.8	74
2	Environmental changes of a shallow kettle lake catchment in a young glacial landscape (Sumowskie) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.5	20
3	Humanâ€affected disturbances in vegetation cover and peatland development in the late Holocene recorded in shallow mountain peatlands (Central Sudetes, <scp>SW</scp> Poland). Boreas, 2017, 46, 294-307.	2.4	20
4	Labile and stabile soil organic carbon fractions in surface horizons of mountain soils â€“ relationships with vegetation and altitude. Journal of Mountain Science, 2017, 14, 2391-2405.	2.0	15
5	Water or soilâ€”What is the dominant driver controlling the vegetation pattern of degraded shallow mountain peatlands?. Land Degradation and Development, 2019, 30, 1437-1448.	3.9	11
6	Soil sealing degree as factor influencing urban soil contamination with polycyclic aromatic hydrocarbons (PAHs). Soil Science Annual, 2016, 67, 17-23.	0.8	10
7	Recent changes in soil properties and carbon stocks in fen peatlands adjacent to openâ€pit lignite mines. Land Degradation and Development, 2019, 30, 2371-2380.	3.9	9
8	The impact of environmental conditions on water salinity in the area of the city of InowrocÅ‚aw (north-central Poland). Bulletin of Geography, Physical Geography Series, 2017, 13, 5-15.	0.6	9
9	Genesis and classification of the soils developed from the sediments of the former Oleszek mill pond basin (the CheÅ‚miÅ„skie Lakeland, N Poland) / Geneza i pozycja systematyczna gleb wykształconych z osadÃ³w niecki dawnego stawu mÅ‚yÅ„skiego Oleszek (Pojezierze CheÅ‚miÅ„skie). Soil Science Annual, 2015, 66, 29-35.	0.8	7
10	Land use changes and landscape pattern dynamics of a peatland area under diversified human impact: the GrÃ³jec Valley (Central Poland). Bulletin of Geography, Physical Geography Series, 2019, 16, 21-30.	0.6	5
11	Slope position and management practices as factors influencing selected properties of topsoil. Soil Science Annual, 2019, 70, 137-146.	0.8	5
12	Potentially toxic elements in fen peatland soils located near lignite-fired power plants in Central Poland. Geoderma Regional, 2021, 25, e00370.	2.1	4
13	Local weather conditions determine DOC production and losses from agricultural fen soils affected by open-pit lignite mining. Catena, 2022, 211, 106012.	5.0	4
14	SOIL ORGANIC MATTER STATUS IN AGRICULTURAL SOIL SEQUENCE OF FORMER SHORELINE OF DISAPPEARING SUMOWSKIE LAKES, NORTH-EASTERN POLAND. Polish Journal of Soil Science, 2016, 48, 65.	0.5	3
15	Secondary succession of trees in the dune landscape of the â€˜Glinkiâ€™ long-term research area â€“ analysis with GIS. Forest Research Papers, 2015, 76, 122-128.	0.2	2
16	Sediment origin and pedogenesis in the former mill pond basin of Turznice (north-central Poland) based on magnetic susceptibility measurements. Bulletin of Geography, Physical Geography Series, 2016, 11, 55-69.	0.6	2
17	Differentiation of soils and land use changes in the vicinity of the disappeared Gardeja lake (Northern) Tj ETQq1 1 0.784314 rgBT /Ove	0.8	2
18	Human activity in the surroundings of a former mill pond (Turznice, N Poland): implications for soil classification and environmental hazard assessment. Soil Science Annual, 2021, 71, 371-381.	0.8	2

#	Article	IF	Citations
19	The use of orthophoto map for soils mapping of dwindling lakes catchment areas: a case study of Sumowskie Lake, NE Poland. Ecological Questions, 0, 17, 57.	0.3	1
20	Spatial Variability of Actual Soil Moisture, pH and Bulk Soil Electrical Conductivity within the Area of the Former Oleszek Mill Pond Basin. Polish Journal of Soil Science, 2015, 47, 17.	0.5	1
21	Green fallow soil vs. intensive soil cultivation â€“ a study of soil structure along the slope gradient affected by erosion process. Acta Fytotechnica Et Zootechnica, 2019, 22, 76-83.	0.2	0