

Tomasz Wanic

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

78
citations

1684188
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1474206
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12
all docs

12
docs citations

12
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Three-dimensional model of magnetic susceptibility in forest topsoil: An indirect method to discriminate contaminant migration. <i>Environmental Pollution</i> , 2021, 273, 116491.	7.5	5
2	Concentration of trace elements in forest soil affected by former timber depot. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 640.	2.7	5
3	Effects of magnesite fertilization on soil properties and nutrition state of weakened Norway Spruce stands in the AšnieÅ¼nik Massif of Polish Eastern Sudety Mountains. <i>Baltic Forestry</i> , 2020, 26, .	0.5	2
4	The impact of alders (<i>Alnus</i> spp.) on the physico-chemical properties of technosols on a lignite combustion waste disposal site. <i>Ecological Engineering</i> , 2018, 120, 180-186.	3.6	17
5	Reclamation of a lignite combustion waste disposal site with alders (<i>Alnus</i> sp.): assessment of tree growth and nutrient status within 10Åyears of the experiment. <i>Environmental Science and Pollution Research</i> , 2018, 25, 17091-17099.	5.3	22
6	EFFECTS OF ALDERS (<i>ALNUS</i> SP.) USED FOR RECLAMATION OF LIGNITE COMBUSTION WASTES. <i>Journal of the American Society of Mining and Reclamation</i> , 2018, 7, 30-55.	0.3	3
7	Trophic conditions of forest soils of the Pieniny National Park, southern Poland. <i>Soil Science Annual</i> , 2017, 68, 205-211.	0.8	3
8	Phosphatase activities of spruce stand soils after serpentinite fertilisation in combination with nitrogen, phosphorus and potassium fertilisers. <i>Folia Forestalia Polonica, Series A</i> , 2015, 57, 82-89.	0.3	1
9	Changes in forest soil properties and spruce stands characteristics after dolomite, magnesite and serpentinite fertilization. <i>European Journal of Forest Research</i> , 2015, 134, 981-990.	2.5	10
10	Preliminary Effects of Fertilization on Ecochemical Soil Condition in Mature Spruce Stands Experiencing Dieback in the Beskid ÅšlÅ...ski and Å»ywiecki Mountains, Poland. <i>Water, Air, and Soil Pollution</i> , 2014, 225, 1971.	2.4	6
11	The use of the particle size distribution of soils in estimating quality of mountain forest sites. <i>Forest Research Papers</i> , 2014, 75, 253-262.	0.2	1
12	The trophic requirements of selected underwood species occurring in forests. <i>Forest Research Papers</i> , 2014, 75, 181-191.	0.2	3