

Piotr Sewerniak

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

199
citations

1163117

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1125743

13
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times ranked

245
citing authors

#	ARTICLE	IF	CITATIONS
1	Inter- and intraspecific spatial distributions, spatial segregation by dominants and emergent neutrality in understorey plants. <i>Oikos</i> , 2021, 130, 1813-1822.	2.7	3
2	Plant species richness or soil fertility: which affects more the productivity of Scots pine in Central Europe?. <i>Annals of Forest Research</i> , 2021, 63, 57-73.	1.1	3
3	Selected problems of sustainable management of rusty soils in forestry. <i>Soil Science Annual</i> , 2021, 72, 1-10.	0.8	3
4	Litterfall in a Scots Pine Forest on Inland Dunes in Central Europe: Mass, Seasonal Dynamics and Chemistry. <i>Forests</i> , 2020, 11, 678.	2.1	19
5	Topographically induced variation of microclimatic and soil conditions drives ground vegetation diversity in managed Scots pine stands on inland dunes. <i>Agricultural and Forest Meteorology</i> , 2020, 291, 108054.	4.8	15
6	Differences in growth parameters of Scots pine between Poland and Finland: a comparative study with reference to soil texture. <i>Soil Science Annual</i> , 2020, 71, 15-21.	0.8	1
7	Links between slope aspect and rate of litter decomposition on inland dunes. <i>Catena</i> , 2019, 172, 501-508.	5.0	19
8	A comprehensive framework for the study of species co-occurrences, nestedness and turnover. <i>Oikos</i> , 2017, 126, 1607-1616.	2.7	40
9	Environmental filtering triggers community assembly of forest understorey plants in Central European pine stands. <i>Scientific Reports</i> , 2017, 7, 274.	3.3	11
10	Topographically-controlled site conditions drive vegetation pattern on inland dunes in Poland. <i>Acta Oecologica</i> , 2017, 82, 52-60.	1.1	41
11	Effect of topography and deforestation on regular variation of soils on inland dunes in the ToruÅ, Basin (N Poland). <i>Catena</i> , 2017, 149, 318-330.	5.0	17
12	Differences in early dynamics and effects of slope aspect between naturally regenerated and planted <i>Pinus sylvestris</i> woodland on inland dunes in Poland. <i>IForest</i> , 2016, 9, 875-882.	1.4	8
13	Secondary succession of trees in the dune landscape of the "Glinki" long-term research area " analysis with GIS. <i>Forest Research Papers</i> , 2015, 76, 122-128.	0.2	2
14	Preliminary studies on the influence of dune-slope exposure on a pine forest ecosystem in the ToruÅ, Basin. <i>Forest Research Papers</i> , 2011, 72, 37-46.	0.2	3
15	The influence of soil texture on the site index of Scots pine stands in south-west Poland. <i>Forest Research Papers</i> , 2011, 72, 311-319.	0.2	0
16	Wolves in the ToruÅ, Basin. <i>Ecological Questions</i> , 2010, 13, .	0.3	0
17	Wolves (<i>Canis lupus</i>) in the ToruÅ, Basin (N Poland): actual status and problems concerning the population. <i>Ecological Questions</i> , 0, 21, 55.	0.3	1
18	Deforestation increases differences in morphology and properties of dune soils located on contrasting slope aspects in the ToruÅ, military area (N Poland). <i>Ecological Questions</i> , 0, 21, 61.	0.3	6

#	ARTICLE	IF	CITATIONS
19	Survey of some attributes of post-agricultural lands in Polish State Forests. Ecological Questions, 0, 22, 9.	0.3	3