

Paweł, Horodecki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Temperature and precipitation affect seasonal changes in mite communities (Acari: Mesostigmata) in decomposing litter of broadleaved and coniferous temperate tree species. <i>Annals of Forest Science</i> , 2022, 79, .	0.8	10
2	Does litter decomposition affect mite communities (Acari, Mesostigmata)? A five-year litterbag experiment with 14 tree species in mixed forest stands growing on a post-industrial area. <i>Geoderma</i> , 2021, 391, 114963.	2.3	13
3	Predatory mite instars (Acari, Mesostigmata) and decomposing tree leaves in mixed and monoculture stands growing on a spoil heap and surrounding forests. <i>Experimental and Applied Acarology</i> , 2021, 84, 703-731.	0.7	3
4	Consequences of different sample drying temperatures for accuracy of biomass inventories in forest ecosystems. <i>Scientific Reports</i> , 2020, 10, 16009.	1.6	3
5	Differences in biomass production and carbon sequestration between highland and lowland stands of <i>Picea abies</i> (L.) H. Karst. and <i>Fagus sylvatica</i> L.. <i>Forest Ecology and Management</i> , 2020, 474, 118329.	1.4	15
6	Biological Flora of the British Isles: <i>Quercus rubra</i> . <i>Journal of Ecology</i> , 2020, 108, 1199-1225.	1.9	21
7	Effects of stand features on aboveground biomass and biomass conversion and expansion factors based on a <i>Pinus sylvestris</i> L. chronosequence in Western Poland. <i>European Journal of Forest Research</i> , 2019, 138, 673-683.	1.1	28
8	Tree and stand level estimations of <i>Abies alba</i> Mill. aboveground biomass. <i>Annals of Forest Science</i> , 2019, 76, 1.	0.8	25
9	Site Type Effect on Litter Decomposition Rates: A Three-Year Comparison of Decomposition Process between Spoil Heap and Forest Sites. <i>Forests</i> , 2019, 10, 353.	0.9	19
10	Mite Communities (Acari, Mesostigmata) in the Initially Decomposed "Litter Islands" of 11 Tree Species in Scots Pine (<i>Pinus sylvestris</i> L.) Forest. <i>Forests</i> , 2019, 10, 403.	0.9	15
11	Advantages of mixed tree stands in restoration of upper soil layers on postmining sites: A five-year leaf litter decomposition experiment. <i>Land Degradation and Development</i> , 2019, 30, 3-13.	1.8	32
12	Succession of Tree Species on Drained Bogs in "Brzozowe Bagno koÅ, o Czaplinka" Nature Reserve, NW Poland. <i>Polish Journal of Ecology</i> , 2019, 66, 352.	0.2	2
13	Limited dispersal prevents <i>Quercus rubra</i> invasion in a 14-species common garden experiment. <i>Diversity and Distributions</i> , 2018, 24, 403-414.	1.9	31
14	How do tree stand parameters affect young Scots pine biomass? " Allometric equations and biomass conversion and expansion factors. <i>Forest Ecology and Management</i> , 2018, 409, 74-83.	1.4	37
15	Tree species effects on bryophyte guilds on a reclaimed post-mining site. <i>Ecological Engineering</i> , 2018, 110, 117-127.	1.6	40
16	Succession of Mite Assemblages (Acari, Mesostigmata) during Decomposition of Tree Leaves in Forest Stands Growing on Reclaimed Post-Mining Spoil Heap and Adjacent Forest Habitats. <i>Forests</i> , 2018, 9, 718.	0.9	18
17	Tree- and Stand-Level Biomass Estimation in a <i>Larix decidua</i> Mill. Chronosequence. <i>Forests</i> , 2018, 9, 587.	0.9	27
18	Response of soil mites (Acari, Mesostigmata) to long-term Norway spruce plantation along a mountain stream. <i>Experimental and Applied Acarology</i> , 2018, 76, 269-286.	0.7	12

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19	Impacts of soil conditions and light availability on natural regeneration of Norway spruce <i>Picea abies</i> (L.) H. Karst. in low-elevation mountain forests. <i>Annals of Forest Science</i> , 2018, 75, 1.	0.8	16
20	Natural forest remnants as refugia for bryophyte diversity in a transformed mountain river valley landscape. <i>Science of the Total Environment</i> , 2018, 640-641, 954-964.	3.9	25
21	Plant communities of the Czerwona Woda River Valley (StoÅowe Mountains National Park). <i>Forest Research Papers</i> , 2018, 79, 181-197.	0.2	3
22	Do understorey or overstorey traits drive tree encroachment on a drained raised bog?. <i>Plant Biology</i> , 2017, 19, 571-583.	1.8	8
23	Tree species effects on litter decomposition in pure stands on afforested post-mining sites. <i>Forest Ecology and Management</i> , 2017, 406, 1-11.	1.4	86
24	Natural regeneration in the "CzmoÅ" nature reserve (Wielkopolska Region). <i>Forest Research Papers</i> , 2014, 75, 61-75.	0.2	2
25	Aboveground biomass allocation and accumulation in a chronosequence of young <i>Pinus sylvestris</i> stands growing on a lignite mine spoil heap. <i>Dendrobiology</i> , 0, 72, 139-150.	0.6	25
26	Light and propagule pressure affect invasion intensity of <i>Prunus serotina</i> in a 14-tree species forest common garden experiment. <i>NeoBiota</i> , 0, 46, 1-21.	1.0	18
27	Soil mite communities structure (Acari, Mesostigmata) during litter decomposition of seven tree species in pure Scots pine stands (<i>Pinus sylvestris</i> L.) growing on a reclaimed post-industrial area. <i>Land Degradation and Development</i> , 0, , .	1.8	0