

Jarosław Paluch

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1280781/publications.pdf>

Version: 2024-02-01

11
papers

114
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

134
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial distribution of regeneration in West-Carpathian uneven-aged silver fir forests. <i>European Journal of Forest Research</i> , 2005, 124, 47-54.	2.5	21
2	Fungi associated with dieback of <i>Abies alba</i> seedlings in naturally regenerating forest ecosystems. <i>Fungal Ecology</i> , 2016, 24, 61-69.	1.6	18
3	Co-occurrence of shade-tolerant and light-adapted tree species in uneven-aged deciduous forests of southern Poland. <i>European Journal of Forest Research</i> , 2019, 138, 15-30.	2.5	11
4	The stochastic backward shifts model better corresponds to the fine-scale structural heterogeneity of old-growth <i>Abies-Fagus-Picea</i> forests than the ontogenic life cycle model. <i>Forest Ecology and Management</i> , 2021, 486, 118978.	3.2	9
5	Interspecific effects between overstorey and regeneration in small-scale mixtures of three late-successional species in the Western Carpathians (southern Poland). <i>European Journal of Forest Research</i> , 2019, 138, 889-905.	2.5	8
6	The effect of population density on gene flow between adult trees and the seedling bank in <i>Abies alba</i> Mill.. <i>European Journal of Forest Research</i> , 2019, 138, 203-217.	2.5	8
7	The Dinaric Mountains versus the Western Carpathians: Is structural heterogeneity similar in close-to-primeval <i>Abies</i> – <i>Picea</i> – <i>Fagus</i> forests?. <i>European Journal of Forest Research</i> , 2021, 140, 209-225.	2.5	7
8	The Pattern of Genetic Variation, Survival and Growth in the <i>Abies alba</i> Mill. Population within the Introgression Zone of Two Refugial Lineages in the Carpathians. <i>Forests</i> , 2020, 11, 849.	2.1	4
9	On the Consequences of Using Moving Window Segmentation to Analyze the Structural Stand Heterogeneity and Debatable Patchiness of Old-Growth Temperate Forests. <i>Forests</i> , 2021, 12, 96.	2.1	4
10	The spatio-temporal pattern of release signals and tree growth in <i>Fagus-Abies-Picea</i> old-growth forests reveals unsteady gap-phase dynamics. <i>Forest Ecology and Management</i> , 2022, 503, 119743.	3.2	4
11	Does natural stand dynamics generate an aggregated pattern of canopy openness? A case study in <i>Abies-Picea-Fagus</i> old-growth forests. <i>Forest Ecology and Management</i> , 2022, 507, 119980.	3.2	3