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List of articles citing

Species interactions under climate change in mixed stands of Scots pine and pedunculate oak

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Forest Ecology and Management, 2021, 481, 118615.

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#	Paper	IF	Citations
11	Calibration of the process-based model 3-PG for major central European tree species. <i>European Journal of Forest Research</i> , 2021 , 140, 847-868	2.7	7
10	Effects of climate on the growth of Swiss uneven-aged forests: Combining >100 years of observations with the 3-PG model. <i>Forest Ecology and Management</i> , 2021 , 494, 119271	3.9	6
9	Intra-Annual Variation of Stem Circumference of Tree Species Prevailing in Hemi-Boreal Forest on Hourly Scale in Relation to Meteorology, Solar Radiation and Surface Ozone Fluxes. <i>Atmosphere</i> , 2021 , 12, 1017	2.7	0
8	Scots pine's capacity to adapt to climate change in hemi-boreal forests in relation to dominating tree increment and site condition. <i>IForest</i> , 2021 , 14, 473-482	1.3	2
7	Optimising remotely sensed land cover classification for habitat mapping in complex Scottish upland landscapes. 2021 ,		
6	Under-Canopy Regeneration of Scots Pine (<i>Pinus sylvestris</i> L.) as Adaptive Potential in Building a Diverse Stand Structure. <i>Sustainability</i> , 2022 , 14, 1044	3.6	1
5	The Effects of Plant and Soil Characteristics on Partitioning Different Rainfalls to Soil in a Subtropical Chinese Fir Forest Ecosystem. <i>Forests</i> , 2022 , 13, 123	2.8	0
4	Allocation to tree bark in pine and oak species in fire affected mixed forests across the Northern Hemisphere. <i>Forest Ecology and Management</i> , 2022 , 509, 120081	3.9	0
3	Forest Management under Climate Change: A Decision Analysis of Thinning Interventions for Water Services and Biomass in a Norway Spruce Stand in South Germany. <i>Land</i> , 2022 , 11, 446	3.5	
2	Mixed forest specific calibration of the 3-PGmix model parameters from site observations to predict post-fire forest regrowth. <i>Forest Ecology and Management</i> , 2022 , 515, 120208	3.9	0
1	Ectomycorrhizal Fungi Modulate Pedunculate Oak's Heat Stress Responses through the Alternation of Polyamines, Phenolics, and Osmotica Content. 2022 , 11, 3360		1