

Jan Å ebesta

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

271
citations

933447

10
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

431
citing authors

#	ARTICLE	IF	CITATIONS
1	Site-specific approach to growth assessment and cultivation of teak (<i>Tectona grandis</i>) in Nicaraguan dry tropics. <i>Forest Ecology and Management</i> , 2021, 480, 118658.	3.2	4
2	Long-term effects of mechanical site preparation on understorey plant communities in lowland floodplain forests. <i>Forest Ecology and Management</i> , 2021, 480, 118651.	3.2	9
3	Comparison of Forest Species- Diversity and Composition Inside and Outside of the HolednĀ Game Reserve (The City of Brno, Czech Republic). <i>Journal of Landscape Ecology(Czech Republic)</i> , 2021, 14, 1-18.	0.9	1
4	Landscape Painting in the Research of Landscape Changes. <i>Journal of Landscape Ecology(Czech)</i> Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.9	2
5	A global view of aspen: Conservation science for widespread keystone systems. <i>Global Ecology and Conservation</i> , 2020, 21, e00828.	2.1	44
6	Resprouting trees drive understory vegetation dynamics following logging in a temperate forest. <i>Scientific Reports</i> , 2020, 10, 9231.	3.3	14
7	Past Management Spurs Differential Plant Communities within a Giant Single-Clone Aspen Forest. <i>Forests</i> , 2019, 10, 1118.	2.1	4
8	Ecological Zonation As A Tool For Restoration Of Degraded Forests In Northern Mongolia. <i>Geography, Environment, Sustainability</i> , 2019, 12, 98-116.	1.3	5
9	Vascular Plant Biodiversity of Floodplain Forest in Morava and Dyje Rivers Confluence (Forest) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	3
10	Comparison of vascular plant diversity and species composition of coppice and high beech forest in the Banat region, Romania. <i>Folia Geobotanica</i> , 2017, 52, 33-43.	0.9	13
11	Assessing Forest Classification in a Landscape-Level Framework: An Example from Central European Forests. <i>Forests</i> , 2017, 8, 461.	2.1	15
12	Do the rich get richer? Varying effects of tree species identity and diversity on the richness of understory taxa. <i>Ecology</i> , 2016, 97, 2364-2373.	3.2	23
13	Loss of a single tree species will lead to an overall decline in plant diversity: Effect of <i>Dracaena cinnabari</i> Balf. f. on the vegetation of Socotra Island. <i>Biological Conservation</i> , 2016, 196, 165-172.	4.1	31
14	Comparison of the floodplain forest floristic composition of two riparian corridors: species richness, alien species and the effect of water regime changes. <i>Biologia (Poland)</i> , 2015, 70, 208-217.	1.5	17
15	Field Survey of <i>Dracaena Cinnabari</i> Populations in Firmihin, Socotra Island: Methodology and Preliminary Results. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2013, 6, 7-34.	0.9	19
16	Vascular plant biodiversity of floodplain forest geobiocoenosis in Lower Morava river Basin (forest) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.9	2
17	Long-term forest soil acidification, nutrient leaching and vegetation development: Linking modelling and surveys of a primeval spruce forest in the Ukrainian Transcarpathian Mts.. <i>Ecological Modelling</i> , 2012, 244, 28-37.	2.5	20
18	Acidification of primeval forests in the Ukraine Carpathians: Vegetation and soil changes over six decades. <i>Forest Ecology and Management</i> , 2011, 262, 1265-1279.	3.2	34

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19	Vascular Plants Distribution as a Tool for Adaptive Forest Management of Floodplain Forests in the Dyje River Basin. Journal of Landscape Ecology(Czech Republic), 2011, 4, .	0.9	5