## Jan Å ebesta

List of Publications by Year in descending order

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933447 940533 19 271 10 16 citations h-index g-index papers 19 19 19 431 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A global view of aspen: Conservation science for widespread keystone systems. Global Ecology and Conservation, 2020, 21, e00828.	2.1	44
2	Acidification of primeval forests in the Ukraine Carpathians: Vegetation and soil changes over six decades. Forest Ecology and Management, 2011, 262, 1265-1279.	3.2	34
3	Loss of a single tree species will lead to an overall decline in plant diversity: Effect of Dracaena cinnabari Balf. f. on the vegetation of Socotra Island. Biological Conservation, 2016, 196, 165-172.	4.1	31
4	Do the rich get richer? Varying effects of tree species identity and diversity on the richness of understory taxa. Ecology, 2016, 97, 2364-2373.	3.2	23
5	Long-term forest soil acidification, nutrient leaching and vegetation development: Linking modelling and surveys of a primeval spruce forest in the Ukrainian Transcarpathian Mts Ecological Modelling, 2012, 244, 28-37.	2.5	20
6	Field Survey of Dracaena Cinnabari Populations in Firmihin, Socotra Island: Methodology and Preliminary Results. Journal of Landscape Ecology(Czech Republic), 2013, 6, 7-34.	0.9	19
7	Comparison of the floodplain forest floristic composition of two riparian corridors: species richness, alien species and the effect of water regime changes. Biologia (Poland), 2015, 70, 208-217.	1.5	17
8	Assessing Forest Classification in a Landscape-Level Framework: An Example from Central European Forests, 2017, 8, 461.	2.1	15
9	Resprouting trees drive understory vegetation dynamics following logging in a temperate forest. Scientific Reports, 2020, 10, 9231.	3.3	14
10	Comparison of vascular plant diversity and species composition of coppice and high beech forest in the Banat region, Romania. Folia Geobotanica, 2017, 52, 33-43.	0.9	13
11	Long-term effects of mechanical site preparation on understorey plant communities in lowland floodplain forests. Forest Ecology and Management, 2021, 480, 118651.	3.2	9
12	Vascular plant biodiversity of floodplain forest geobiocoenosis in Lower Morava river Basin (forest) Tj ETQq0 0 0	rgBT/Ove	erlogk 10 Tf 50
13	Ecological Zonation As A Tool For Restoration Of Degraded Forests In Northern Mongolia. Geography, Environment, Sustainability, 2019, 12, 98-116.	1.3	5
14	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
15	Past Management Spurs Differential Plant Communities within a Giant Single-Clone Aspen Forest. Forests, 2019, 10, 1118.	2.1	4
16	Site-specific approach to growth assessment and cultivation of teak (Tectona grandis) in Nicaraguan dry tropics. Forest Ecology and Management, 2021, 480, 118658.	3.2	4
17	Vascular Plant Biodiversity of Floodplain Forest in Morava and Dyje Rivers Confluence (Forest) Tj ETQq1 1 0.784	314 rgBT / 0.9	Ovgrlock 10 T
18	Landscape Painting in the Research of Landscape Changes. Journal of Landscape Ecology(Czech) Tj ETQq0 0 0 rg	gBT/Qverl	ock <sub>2</sub> 10 Tf 50 6

#	Article	lF	CITATIONS
19	Comparison of Forest Species- Diversity and Composition Inside and Outside of the Holedná Game Reserve (The City of Brno, Czech Republic). Journal of Landscape Ecology(Czech Republic), 2021, 14, 1-18.	0.9	1