

Jens Peter Skovsgaard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3700719/publications.pdf>

Version: 2024-02-01

17
papers

430
citations

933447

10
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

559
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest site productivity: a review of spatial and temporal variability in natural site conditions. <i>Forestry</i> , 2013, 86, 305-315.	2.3	77
2	Nutrient concentrations in stumps and coarse roots of Norway spruce, Scots pine and silver birch in Sweden, Finland and Denmark. <i>Forest Ecology and Management</i> , 2013, 290, 40-48.	3.2	57
3	Site-specific height growth models for six common tree species in Denmark. <i>Scandinavian Journal of Forest Research</i> , 2009, 24, 194-204.	1.4	47
4	Distribution of biomass and carbon in even-aged stands of Norway spruce (<i>Picea abies</i> (L.) Karst.): A case study on spacing and thinning effects in northern Denmark. <i>Scandinavian Journal of Forest Research</i> , 2006, 21, 470-488.	1.4	44
5	Management of oak forests: striking a balance between timber production, biodiversity and cultural services. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2016, 12, 59-73.	2.9	44
6	Functions for biomass and basic density of stem, crown and root system of Norway spruce (<i>Picea</i>)	1.4	36
7	Biomass, basic density and biomass expansion factor functions for European beech (<i>Fagus sylvatica</i> L.) in Denmark. <i>European Journal of Forest Research</i> , 2012, 131, 1035-1053.	2.5	30
8	Precommercial thinning of pedunculate oak: Recreational preferences of the population of Denmark for different thinning practices in young stands. <i>Scandinavian Journal of Forest Research</i> , 2009, 24, 28-36.	1.4	27
9	Recreational preferences depending on thinning practice in young even-aged stands of pedunculate oak (<i>Quercus robur</i> L.): comparing the opinions of forest and landscape experts and the general population of Denmark. <i>Scandinavian Journal of Forest Research</i> , 2013, 28, 668-676.	1.4	20
10	Pre-commercial thinning in naturally regenerated stands of European beech (<i>Fagus sylvatica</i> L.): effects of thinning pattern, stand density and pruning on tree growth and stem quality. <i>Forestry</i> , 2019, 92, 120-132.	2.3	14
11	Simultaneous estimation of biomass models for 13 tree species: effects of compatible additivity requirements. <i>Canadian Journal of Forest Research</i> , 2017, 47, 765-776.	1.7	13
12	Crown radius of pedunculate oak (<i>Quercus robur</i> L.) depending on stem size, stand density and site productivity. <i>Scandinavian Journal of Forest Research</i> , 0, , 1-15.	1.4	5
13	High-pruning of European beech (<i>Fagus sylvatica</i> L.) and pedunculate oak (<i>Quercus</i>) characteristics, pole saw type and operator. <i>Scandinavian Journal of Forest Research</i> , 2018, 33, 511-517.	1.4	5
14	Effects of Thinning Practice, High Pruning and Slash Management on Crop Tree and Stand Growth in Young Even-Aged Stands of Planted Silver Birch (<i>Betula pendula</i> Roth). <i>Forests</i> , 2021, 12, 225.	2.1	5
15	High-pruning of silver birch (<i>Betula pendula</i> Roth): work efficiency as a function of pruning method, pole saw type, slash removal, operator, pruning height and branch characteristics. <i>International Journal of Forest Engineering</i> , 2018, 29, 117-127.	0.8	3
16	Visitor preferences of thinning practice in young even-aged stands of pedunculate oak (<i>Quercus</i>)	1.4	2
17	Ecology and silviculture of SPRUCE. <i>Scandinavian Journal of Forest Research</i> , 2011, 26, 1-2.	1.4	0