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List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

850
citations

1040056

9
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

2211
citing authors

#	ARTICLE	IF	CITATIONS
1	REGIONAL AND PHYLOGENETIC VARIATION OF WOOD DENSITY ACROSS 2456 NEOTROPICAL TREE SPECIES. , 2006, 16, 2356-2367.		632
2	Subtropical dendroecologyâ€”dating disturbances and forest dynamics in northwestern Argentina montane ecosystems. Forest Ecology and Management, 2003, 177, 131-143.	3.2	48
3	Intraspecific Relationships among Wood Density, Leaf Structural Traits and Environment in Four Co-Occurring Species of Nothofagus in New Zealand. PLoS ONE, 2013, 8, e58878.	2.5	36
4	Nationally Representative Plot Network Reveals Contrasting Drivers of Net Biomass Change in Secondary and Old-Growth Forests. Ecosystems, 2017, 20, 944-959.	3.4	32
5	Centuryâ€”scale effects of invasive deer and rodents on the dynamics of forests growing on soils of contrasting fertility. Ecological Monographs, 2015, 85, 157-180.	5.4	26
6	Resource-use-related traits correlate with population turnover rates, but not stem diameter growth rates, in 29 subtropical montane tree species. Perspectives in Plant Ecology, Evolution and Systematics, 2009, 11, 203-218.	2.7	19
7	Size-dependent growth responses to competition and environment in Nothofagus menziesii. Forest Ecology and Management, 2012, 270, 223-231.	3.2	12
8	Rapid Structural and Compositional Change in an Old-Growth Subtropical Forest: Using Plant Traits to Identify Probable Drivers. PLoS ONE, 2013, 8, e73546.	2.5	11
9	Subtropical montane tree litter decomposition: Links with secondary forest types and species' shade tolerance. Austral Ecology, 2003, 28, 666-673.	1.5	10
10	Tree morphology in seasonally dry montane forest in Argentina: Relationships with shade tolerance and nutrient shortage. Journal of Vegetation Science, 2007, 18, 313-326.	2.2	9
11	Root biomass allocation in southern temperate forests. Forest Ecology and Management, 2019, 453, 117542.	3.2	9
12	Ecological importance of the Myrtaceae in New Zealand's natural forests. Journal of Vegetation Science, 2022, 33, .	2.2	4
13	Don't camp beside the river: structure and dynamics of Andean alder (Alnus acuminata) forests affected by river floods, northwestern Argentina. Revista Chilena De Historia Natural, 2005, 78, .	1.2	2
14	Community aggregated traits disclose functional responses to seasonal resource fluctuations and spatial heterogeneity. Journal of Vegetation Science, 2017, 28, 291-302.	2.2	0
15	More timber from fewer trees â€” determining what tree density optimises silver beech merchantable yield based upon a long-term thinning trial. New Zealand Journal of Forestry Science, 0, 52, .	0.8	0