

Zhong-sheng He

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9578465/publications.pdf>

Version: 2024-02-01

13
papers

167
citations

1307594

7
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

102
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest gaps regulate seed germination rate and radicle growth of an endangered plant species in a subtropical natural forest. <i>Plant Diversity</i> , 2022, 44, 445-454.	3.7	8
2	C:N:P Stoichiometry of Plant, Litter and Soil along an Elevational Gradient in Subtropical Forests of China. <i>Forests</i> , 2022, 13, 372.	2.1	8
3	Forest gaps mediate the structure and function of the soil microbial community in a <i>Castanopsis kawakamii</i> forest. <i>Ecological Indicators</i> , 2021, 122, 107288.	6.3	15
4	Response of Photosynthesis and Chlorophyll Fluorescence Parameters of <i>Castanopsis kawakamii</i> Seedlings to Forest Gaps. <i>Forests</i> , 2020, 11, 21.	2.1	11
5	An Assessment of Stumpage Price and the Price Index of Chinese Fir Timber Forests in Southern China Using a Hedonic Price Model. <i>Forests</i> , 2020, 11, 436.	2.1	3
6	Relationship between <i>Pinus taiwanensis</i> seedling regeneration and the spatial heterogeneity of soil nitrogen in Daiyun Mountain, southeast China. <i>Ecological Indicators</i> , 2020, 115, 106398.	6.3	7
7	Effect of Microenvironment on Species Distribution Patterns in the Regeneration Layer of Forest Gaps and Non-Gaps in a Subtropical Natural Forest, China. <i>Forests</i> , 2019, 10, 90.	2.1	15
8	Elevation Gradient Altered Soil C, N, and P Stoichiometry of <i>Pinus taiwanensis</i> Forest on Daiyun Mountain. <i>Forests</i> , 2019, 10, 1089.	2.1	26
9	Effect of Gap Sizes on Specific Leaf Area and Chlorophyll Contents at the <i>Castanopsis kawakamii</i> Natural Reserve Forest, China. <i>Forests</i> , 2018, 9, 682.	2.1	2
10	Leaf litter decomposition dynamics in unmanaged <i>Phyllostachys pubescens</i> stands at high elevations in the Daiyun Mountain National Nature Reserve. <i>Journal of Mountain Science</i> , 2017, 14, 2246-2256.	2.0	5
11	Effects of Forest Gaps on Soil Properties in <i>Castanopsis kawakamii</i> Nature Forest. <i>PLoS ONE</i> , 2015, 10, e0141203.	2.5	16
12	Ecological species groups and interspecific association of dominant tree species in Daiyun Mountain National Nature Reserve. <i>Journal of Mountain Science</i> , 2015, 12, 637-646.	2.0	31
13	Effects of forest gaps on some microclimate variables in <i>Castanopsis kawakamii</i> natural forest. <i>Journal of Mountain Science</i> , 2012, 9, 706-714.	2.0	20