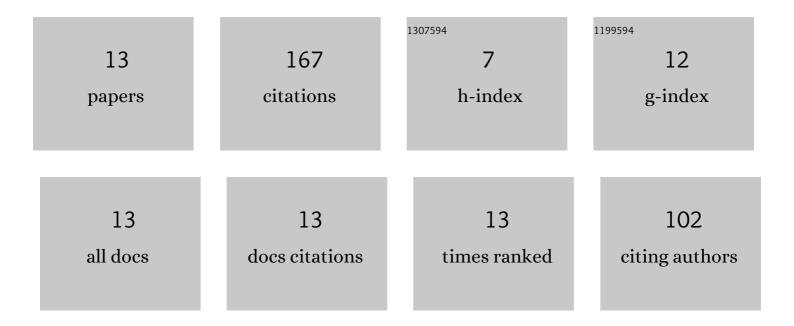
Zhong-sheng He

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Forest gaps regulate seed germination rate and radicle growth of an endangered plant species in a subtropical natural forest. Plant Diversity, 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. Forests, 2022, 13, 372.	2.1	8
3	Forest gaps mediate the structure and function of the soil microbial community in a Castanopsis kawakamii forest. Ecological Indicators, 2021, 122, 107288.	6.3	15
4	Response of Photosynthesis and Chlorophyll Fluorescence Parameters of Castanopsis kawakamii Seedlings to Forest Gaps. Forests, 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. Forests, 2020, 11, 436.	2.1	3
6	Relationship between Pinus taiwanensis seedling regeneration and the spatial heterogeneity of soil nitrogen in Daiyun Mountain, southeast China. Ecological Indicators, 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. Forests, 2019, 10, 90.	2.1	15
8	Elevation Gradient Altered Soil C, N, and P Stoichiometry of Pinus taiwanensis Forest on Daiyun Mountain. Forests, 2019, 10, 1089.	2.1	26
9	Effect of Gap Sizes on Specific Leaf Area and Chlorophyll Contents at the Castanopsis kawakamii Natural Reserve Forest, China. Forests, 2018, 9, 682.	2.1	2
10	Leaf litter decomposition dynamics in unmanaged Phyllostachys pubescens stands at high elevations in the Daiyun Mountain National Nature Reserve. Journal of Mountain Science, 2017, 14, 2246-2256.	2.0	5
11	Effects of Forest Gaps on Soil Properties in Castanopsis kawakamii Nature Forest. PLoS ONE, 2015, 10, e0141203.	2.5	16
12	Ecological species groups and interspecific association of dominant tree species in Daiyun Mountain National Nature Reserve. Journal of Mountain Science, 2015, 12, 637-646.	2.0	31
13	Effects of forest gaps on some microclimate variables in Castanopsis kawakamii natural forest. Journal of Mountain Science, 2012, 9, 706-714.	2.0	20