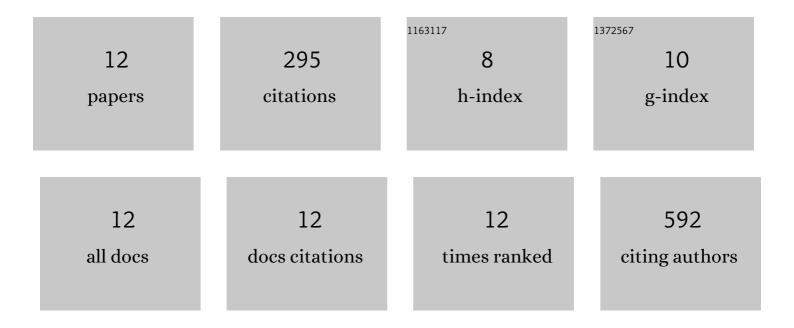
Xiujuan Qiao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10563088/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Forest community survey and the structural characteristics of forests in China. Ecography, 2012, 35, 1059-1071.	4.5	96
2	Topographic and biotic factors determine forest biomass spatial distribution in a subtropical mountain moist forest. Forest Ecology and Management, 2015, 357, 95-103.	3.2	50
3	A latitudinal gradient in tree community assembly processes evidenced in <scp>C</scp> hinese forests. Global Ecology and Biogeography, 2015, 24, 314-323.	5.8	43
4	Spatial distribution of tree species in a species-rich subtropical mountain forest in central China. Canadian Journal of Forest Research, 2013, 43, 826-835.	1.7	28
5	What causes geographical variation in the species–area relationships? A test from forests in China. Ecography, 2012, 35, 1110-1116.	4.5	15
6	The influence of species pools and local processes on the community structure: a test case with woody plant communities in China's mountains. Ecography, 2012, 35, 1168-1175.	4.5	14
7	Detecting density dependence from spatial patterns in a heterogeneous subtropical forest of central China. Canadian Journal of Forest Research, 2015, 45, 710-720.	1.7	13
8	Effects of community structure on the species–area relationship in China's forests. Ecography, 2012, 35, 1117-1123.	4.5	11
9	Effects of topography on structuring species assemblages in a subtropical forest. Journal of Plant Ecology, 0, , rtw047.	2.3	8
10	Forest dynamics and carbon storage under climate change in a subtropical mountainous region in central China. Ecosphere, 2020, 11, e03072.	2.2	8
11	Species Associations in a Species-Rich Subtropical Forest Were Not Well-Explained by Stochastic Geometry of Biodiversity. PLoS ONE, 2014, 9, e97300.	2.5	5
12	Species-abundance distributions of tree species varies along climatic gradients in China's forests. Journal of Plant Ecology, 0, , rtv055.	2.3	4