

Youshi Wang

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

234
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

468
citing authors

#	ARTICLE	IF	CITATIONS
1	Using intraspecific variation of functional traits and environmental factors to understand the formation of nestedness patterns of a local forest community. <i>Journal of Plant Ecology</i> , 2022, 15, 1185-1198.	2.3	3
2	Biodiversity stabilizes primary productivity through compensatory effects under warming conditions. <i>Journal of Vegetation Science</i> , 2022, 33, .	2.2	2
3	Fungal phylogeny and plant functional traits structure plant-rhizosphere fungi networks in a subtropical forest. <i>Oikos</i> , 2022, 2022, .	2.7	5
4	The complexity of trait-environment performance landscapes in a local subtropical forest. <i>New Phytologist</i> , 2021, 229, 1388-1397.	7.3	16
5	Limiting similarity shapes the functional and phylogenetic structure of root neighborhoods in a subtropical forest. <i>New Phytologist</i> , 2021, 229, 1078-1090.	7.3	28
6	Direct effects of selection on aboveground biomass contrast with indirect structure-mediated effects of complementarity in a subtropical forest. <i>Oecologia</i> , 2021, 196, 249-261.	2.0	10
7	Arbuscular mycorrhizal trees influence the latitudinal beta-diversity gradient of tree communities in forests worldwide. <i>Nature Communications</i> , 2021, 12, 3137.	12.8	28
8	Limited evidence of vertical fine-root segregation in a subtropical forest. <i>New Phytologist</i> , 2021, 231, 2308-2318.	7.3	11
9	Species Identity and Initial Size Rather Than Neighborhood Interactions Influence Survival in a Response-Surface Examination of Competition. <i>Frontiers in Plant Science</i> , 2020, 11, 1212.	3.6	6
10	Direct and indirect effects of climate on richness drive the latitudinal diversity gradient in forest trees. <i>Ecology Letters</i> , 2019, 22, 245-255.	6.4	92
11	Factors Affecting the Distribution Pattern of Wild Plants with Extremely Small Populations in Hainan Island, China. <i>PLoS ONE</i> , 2014, 9, e97751.	2.5	33