

Dong He

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6601617/publications.pdf>

Version: 2024-02-01

10
papers

144
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

190
citing authors

#	ARTICLE	IF	CITATIONS
1	Intra- and interspecific trait variations reveal functional relationships between specific leaf area and soil niche within a subtropical forest. <i>Annals of Botany</i> , 2018, 121, 1173-1182.	2.9	43
2	The relationship between trunk- and twigwood density shifts with tree size and species stature. <i>Forest Ecology and Management</i> , 2016, 372, 137-142.	3.2	19
3	Size-dependent variations in individual traits and trait scaling relationships within a shade-tolerant evergreen tree species. <i>American Journal of Botany</i> , 2018, 105, 1165-1174.	1.7	19
4	Negative relationship between interspecies spatial association and trait dissimilarity. <i>Oikos</i> , 2019, 128, 659-667.	2.7	16
5	The complexity of trait-environment performance landscapes in a local subtropical forest. <i>New Phytologist</i> , 2021, 229, 1388-1397.	7.3	16
6	The importance of intraspecific trait variability in promoting functional niche dimensionality. <i>Ecography</i> , 2021, 44, 380-390.	4.5	16
7	Species abundance is jointly determined by functional traits and negative density dependence in a subtropical forest in southern China. <i>Journal of Plant Ecology</i> , 2021, 14, 491-503.	2.3	9
8	Leafing intensity decreases with increasing water table depth and plant height in <i>Populus euphratica</i> , a desert riparian species. <i>Acta Oecologica</i> , 2020, 109, 103672.	1.1	4
9	Plant-caterpillar food web: Integrating leaf stoichiometry and phylogeny. <i>Ecological Entomology</i> , 2021, 46, 1026-1035.	2.2	2
10	Leaf economic strategies of a sclerophyllous plant (<i>Eurya japonica</i>): commonalities and particularities of trait correlation structures in low-moisture and low-phosphorus habitats. <i>Functional Plant Biology</i> , 2021, 48, 1017.	2.1	0