Jinlei Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/557128/publications.pdf

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		1684188	1474206
9	85	5	9
papers	citations	h-index	g-index
9	9	9	114
		-	114
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of seed morphology and orientation on secondary seed dispersal by wind. Journal of Plant Ecology, 2022, 15, 1257-1272.	2.3	4
2	Quantifying patchâ€specific seed dispersal and local population dynamics to estimate population spread of an endangered plant species. Ecology and Evolution, 2021, 11, 14070-14078.	1.9	1
3	High matrix vegetation decreases mean seed dispersal distance but increases long wind dispersal probability connecting local plant populations in agricultural landscapes. Agriculture, Ecosystems and Environment, 2021, 322, 107678.	5.3	3
4	Seed dispersal by wind decreases when plants are waterâ€stressed, potentially counteracting species coexistence and niche evolution. Ecology and Evolution, 2021, 11, 16239-16249.	1.9	2
5	Potential risk of interspecific hybridization in ex situ collections. Journal for Nature Conservation, 2020, 58, 125912.	1.8	6
6	A trade-off between primary and secondary seed dispersal by wind. Plant Ecology, 2019, 220, 541-552.	1.6	14
7	Spatial pattern of different component carbon in varied grasslands of northern China. Geoderma, 2017, 303, 27-36.	5.1	17
8	Which factors have stronger explanatory power for primary wind dispersal distance of winged diaspores: the case of <i>Zygophyllum xanthoxylon </i> (Zygophyllaceae)?. Journal of Plant Ecology, 2016, 9, 346-356.	2.3	27
9	Arrival vs. retention of seeds in bare patches in the semi-arid desertified grassland of Inner Mongolia, northeastern China. Ecological Engineering, 2012, 49, 153-159.	3.6	11