

Yoshinobu Hoshino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5389517/publications.pdf>

Version: 2024-02-01

12
papers

97
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	A new formal classification for Japanese forest vegetation based on traditional phytosociological concepts. <i>Applied Vegetation Science</i> , 2021, 24, e12611.	1.9	5
2	Girdling of young <i>Robinia pseudoacacia</i> trees on the Tama River terrace, central Japan. <i>Landscape and Ecological Engineering</i> , 2021, 17, 85-93.	1.5	1
3	Structure and dynamics of a mountain riparian forest at an upstream valley in central Japan. <i>Ecological Research</i> , 2020, 35, 1035-1044.	1.5	1
4	Period-3 dominant phase synchronisation of <i>Zelkova serrata</i> : border-collision bifurcation observed in a plant population. <i>Scientific Reports</i> , 2019, 9, 15568.	3.3	5
5	Evidence of extinction debt through the survival and colonization of each species in semi-natural grasslands. <i>Journal of Vegetation Science</i> , 2017, 28, 464-474.	2.2	30
6	Masked Palm Civet <i>Paguma larvata</i> Summer Diet Differs between Sexes in a Suburban Area of Central Japan. <i>Mammal Study</i> , 2017, 42, 185-190.	0.6	11
7	Direct coupling: a possible strategy to control fruit production in alternate bearing. <i>Scientific Reports</i> , 2017, 7, 39890.	3.3	8
8	Disturbance by large herbivores alters the relative importance of the ecological processes that influence the assembly pattern in heterogeneous meta-communities. <i>Ecology and Evolution</i> , 2014, 4, 766-775.	1.9	11
9	Role of seed settleability and settling velocity in water for plant colonization of river gravel bars. <i>Journal of Vegetation Science</i> , 2013, 24, 712-723.	2.2	12
10	SPECIAL ISSUE "Protection and Restoration of Vegetation Damaged by Deer Grazing"; <i>Journal of the Japanese Society of Revegetation Technology</i> , 2013, 39, 512-520.	0.1	2
11	High Spatial Resolution Hyperspectral Mapping for Forest Ecosystem at Tree Species Level. <i>Agricultural Information Research</i> , 2010, 19, 71-78.	0.2	10
12	Title is missing!. <i>Ecology and Civil Engineering</i> , 2004, 6, 165-176.	0.1	1