

Shigeru Niwa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1652484/publications.pdf>

Version: 2024-02-01

8
papers

85
citations

1478505

6
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

140
citing authors

#	ARTICLE	IF	CITATIONS
1	Early-stage impacts of sika deer on structure and function of the soil microbial food webs in a temperate forest: A large-scale experiment. <i>Forest Ecology and Management</i> , 2011, 261, 391-399.	3.2	22
2	Effects of fine-scale simulation of deer browsing on soil micro-foodweb structure and N mineralization rate in a temperate forest. <i>Soil Biology and Biochemistry</i> , 2008, 40, 699-708.	8.8	17
3	Calcium concentration in leaf litter alters the community composition of soil invertebrates in warm-temperate forests. <i>Pedobiologia</i> , 2014, 57, 257-262.	1.2	16
4	Calcium concentration in leaf litter affects the abundance and survival of crustaceans in streams draining warm-temperate forests. <i>Freshwater Biology</i> , 2014, 59, 748-760.	2.4	11
5	Geographical variation in Japanese cedar shapes soil nutrient dynamics and invertebrate community. <i>Plant and Soil</i> , 2019, 437, 355-373.	3.7	9
6	Monitoring of the ground-dwelling beetle community and forest floor environment in 22 temperate forests across Japan. <i>Ecological Research</i> , 2016, 31, 607-608.	1.5	7
7	Evaluating the soil microbe community-level physiological profile using EcoPlate and soil properties at 33 forest sites across Japan. <i>Ecological Research</i> , 0, , .	1.5	2
8	Characteristics and Temporal Trends of a Ground Beetle (Coleoptera: Carabidae) Community in Ooyamazawa Riparian Forest. <i>Structure and Function of Mountain Ecosystems in Japan</i> , 2020, , 179-200.	0.5	1