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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9122700/publications.pdf>

Version: 2024-02-01

11
papers

208
citations

1307594

7
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

336
citing authors

#	ARTICLE	IF	CITATIONS
1	DNA metabarcoding reveals host-specific communities of arthropods residing in fungal fruit bodies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212622.	2.6	6
2	Legacies of invertebrate exclusion and tree secondary metabolites control fungal communities in dead wood. <i>Molecular Ecology</i> , 2022, 31, 3241-3253.	3.9	6
3	Moth species richness and diversity decline in a 30-year time series in Norway, irrespective of species' latitudinal range extent and habitat. <i>Journal of Insect Conservation</i> , 2021, 25, 887-896.	1.4	5
4	Near-natural forests harbor richer saproxylic beetle communities than those in intensively managed forests. <i>Forest Ecology and Management</i> , 2020, 466, 118124.	3.2	11
5	Revealing hidden insect-fungus interactions; moderately specialized, modular and anti-nested detritivore networks. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172833.	2.6	16
6	Insect-Fungus Interactions in Dead Wood Systems. <i>Zoological Monographs</i> , 2018, , 377-427.	1.1	45
7	Exclusion of invertebrates influences saprotrophic fungal community and wood decay rate in an experimental field study. <i>Functional Ecology</i> , 2018, 32, 2571-2582.	3.6	25
8	Wood-inhabiting insects can function as targeted vectors for decomposer fungi. <i>Fungal Ecology</i> , 2017, 29, 76-84.	1.6	47
9	The potential of insects to act as spore vectors. , 2016, , .		0
10	Priority effects of early successional insects influence late successional fungi in dead wood. <i>Ecology and Evolution</i> , 2015, 5, 4896-4905.	1.9	32
11	Scale-specific responses of saproxylic beetles: combining dead wood surveys with data from satellite imagery. <i>Journal of Insect Conservation</i> , 2015, 19, 1053-1062.	1.4	15