

Inken Doerfler

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2214556/publications.pdf>

Version: 2024-02-01

10
papers

313
citations

1163117

8
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

636
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional structure of European forest beetle communities is enhanced by rare species. <i>Biological Conservation</i> , 2022, 267, 109491.	4.1	16
2	Dispersal ability, trophic position and body size mediate species turnover processes: Insights from a multi-taxa and multi-scale approach. <i>Diversity and Distributions</i> , 2021, 27, 439-453.	4.1	8
3	Traits mediate niches and co-occurrences of forest beetles in ways that differ among bioclimatic regions. <i>Journal of Biogeography</i> , 2021, 48, 3145-3157.	3.0	16
4	Heterogeneity-diversity relationships differ between and within trophic levels in temperate forests. <i>Nature Ecology and Evolution</i> , 2020, 4, 1204-1212.	7.8	76
5	Restoration-oriented forest management affects community assembly patterns of deadwood-dependent organisms. <i>Journal of Applied Ecology</i> , 2020, 57, 2429-2440.	4.0	17
6	Radar vision in the mapping of forest biodiversity from space. <i>Nature Communications</i> , 2019, 10, 4757.	12.8	66
7	Decadal effects of landscape-wide enrichment of dead wood on saproxylic organisms in beech forests of different historic management intensity. <i>Diversity and Distributions</i> , 2019, 25, 430-441.	4.1	23
8	Minimal effects on genetic structuring of a fungus-dwelling saproxylic beetle after recolonisation of a restored forest. <i>Journal of Applied Ecology</i> , 2018, 55, 2933-2943.	4.0	7
9	Deadwood enrichment combining integrative and segregative conservation elements enhances biodiversity of multiple taxa in managed forests. <i>Biological Conservation</i> , 2018, 228, 70-78.	4.1	33
10	Success of a deadwood enrichment strategy in production forests depends on stand type and management intensity. <i>Forest Ecology and Management</i> , 2017, 400, 607-620.	3.2	46