

Jörg Albrecht

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,261
citations

430874

18
h-index

377865

34
g-index

38
all docs

38
docs citations

38
times ranked

2009
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological networks are more sensitive to plant than to animal extinction under climate change. <i>Nature Communications</i> , 2016, 7, 13965.	12.8	180
2	Trait-Based Assessments of Climate-Change Impacts on Interacting Species. <i>Trends in Ecology and Evolution</i> , 2020, 35, 319-328.	8.7	106
3	Patterns and correlates of claims for brown bear damage on a continental scale. <i>Journal of Applied Ecology</i> , 2017, 54, 282-292.	4.0	85
4	Large carnivore damage in Europe: Analysis of compensation and prevention programs. <i>Biological Conservation</i> , 2019, 235, 308-316.	4.1	80
5	Moving from frugivory to seed dispersal: Incorporating the functional outcomes of interactions in plant-frugivore networks. <i>Journal of Animal Ecology</i> , 2018, 87, 995-1007.	2.8	71
6	Plant and animal functional diversity drive mutualistic network assembly across an elevational gradient. <i>Nature Communications</i> , 2018, 9, 3177.	12.8	63
7	Humans and climate change drove the Holocene decline of the brown bear. <i>Scientific Reports</i> , 2017, 7, 10399.	3.3	62
8	Correlated loss of ecosystem services in coupled mutualistic networks. <i>Nature Communications</i> , 2014, 5, 3810.	12.8	56
9	Much more than bees-Wildflower plantings support highly diverse flower-visitor communities from complex to structurally simple agricultural landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2016, 225, 45-53.	5.3	56
10	Variation in neighbourhood context shapes frugivore-mediated facilitation and competition among co-dispersed plant species. <i>Journal of Ecology</i> , 2015, 103, 526-536.	4.0	48
11	Limited potential for bird migration to disperse plants to cooler latitudes. <i>Nature</i> , 2021, 595, 75-79.	27.8	44
12	Trait-associated loss of frugivores in fragmented forest does not affect seed removal rates. <i>Journal of Ecology</i> , 2017, 105, 20-28.	4.0	42
13	Logging and forest edges reduce redundancy in plant-frugivore networks in an old-growth European forest. <i>Journal of Ecology</i> , 2013, 101, 990-999.	4.0	41
14	Impact of habitat structure and fruit abundance on avian seed dispersal and fruit predation. <i>Basic and Applied Ecology</i> , 2012, 13, 347-354.	2.7	35
15	Species richness is more important for ecosystem functioning than species turnover along an elevational gradient. <i>Nature Ecology and Evolution</i> , 2021, 5, 1582-1593.	7.8	35
16	Reward regulation in plant-frugivore networks requires only weak cues. <i>Nature Communications</i> , 2018, 9, 4838.	12.8	28
17	The positive experience of encountering wolves in the wild. <i>Conservation Science and Practice</i> , 2020, 2, e184.	2.0	26
18	Density-dependent effects on reproductive performance in a recovering population of White-tailed Eagles <i>Haliaeetus albicilla</i> . <i>Ibis</i> , 2017, 159, 297-310.	1.9	22

#	ARTICLE	IF	CITATIONS
19	The role of the brown bear <i>Ursus arctos</i> as a legitimate megafaunal seed disperser. <i>Scientific Reports</i> , 2021, 11, 1282.	3.3	20
20	The potential distribution of the Red Kite in Germany. <i>Journal of Ornithology</i> , 2013, 154, 911-921.	1.1	17
21	Observing frugivores or collecting scats: a method comparison to construct quantitative seed dispersal networks. <i>Oikos</i> , 2021, 130, 1359-1369.	2.7	14
22	Scale-dependent effects of niche specialisation: The disconnect between individual and species ranges. <i>Ecology Letters</i> , 2021, 24, 1408-1419.	6.4	13
23	Abiotic and biotic drivers of functional diversity and functional composition of bird and bat assemblages along a tropical elevation gradient. <i>Diversity and Distributions</i> , 2021, 27, 2344-2356.	4.1	13
24	Functional complementarity of seed dispersal services provided by birds and mammals in an alpine ecosystem. <i>Journal of Ecology</i> , 2022, 110, 232-247.	4.0	13
25	Plant traits and landscape simplification drive intraspecific trait diversity of <i>Bombus terrestris</i> in wildflower plantings. <i>Basic and Applied Ecology</i> , 2021, 57, 91-101.	2.7	12
26	Wind turbines in high quality habitat cause disproportionate increases in collision mortality of the white-tailed eagle. <i>Biological Conservation</i> , 2019, 236, 44-51.	4.1	11
27	The bear-berry connection: Ecological and management implications of brown bears' food habits in a highly touristic protected area. <i>Biological Conservation</i> , 2021, 264, 109376.	4.1	11
28	Trait-based inference of ecological network assembly: A conceptual framework and methodological toolbox. <i>Ecological Monographs</i> , 2022, 92, .	5.4	9
29	High Conservation Value of Forest Fragments for Plant and Frugivore Communities in a Fragmented Forest Landscape in South Africa. <i>Biotropica</i> , 2014, 46, 350-356.	1.6	8
30	Within-Species Trait Variation Can Lead to Size Limitations in Seed Dispersal of Small-Fruited Plants. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	7
31	Towards an animal economics spectrum for ecosystem research. <i>Functional Ecology</i> , 2023, 37, 57-72.	3.6	7
32	Environmental context determines the limiting demographic processes for plant recruitment across a species' elevational range. <i>Scientific Reports</i> , 2020, 10, 10855.	3.3	6
33	Phylogenetic niche conservatism does not explain elevational patterns of species richness, phylodiversity and family age of tree assemblages in Andean rainforest. <i>Erdkunde</i> , 2015, 70, 83-106.	0.8	6
34	Direct and plant-mediated effects of climate on bird diversity in tropical mountains. <i>Ecology and Evolution</i> , 2020, 10, 14196-14208.	1.9	5
35	Sex- but not age-biased wind turbine collision mortality in the White-tailed Eagle <i>Haliaeetus albicilla</i> . <i>Journal of Ornithology</i> , 2020, 161, 753-757.	1.1	5
36	Associations of bird and bat species richness with temperature and remote sensing-based vegetation structure on a tropical mountain. <i>Biotropica</i> , 2022, 54, 135-145.	1.6	2