

Haldre S Rogers

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9461759/publications.pdf>

Version: 2024-02-01

44
papers

1,830
citations

279798

23
h-index

276875

41
g-index

46
all docs

46
docs citations

46
times ranked

2312
citing authors

#	ARTICLE	IF	CITATIONS
1	Seed dispersal in changing landscapes. <i>Biological Conservation</i> , 2012, 146, 1-13.	4.1	366
2	Secondary extinctions of biodiversity. <i>Trends in Ecology and Evolution</i> , 2014, 29, 664-672.	8.7	134
3	The effects of defaunation on plants' capacity to track climate change. <i>Science</i> , 2022, 375, 210-214.	12.6	110
4	Effects of an invasive predator cascade to plants via mutualism disruption. <i>Nature Communications</i> , 2017, 8, 14557.	12.8	95
5	Multiple natural enemies cause distance-dependent mortality at the seed-to-seedling transition. <i>Ecology Letters</i> , 2014, 17, 593-598.	6.4	93
6	Consequences of intraspecific variation in seed dispersal for plant demography, communities, evolution and global change. <i>AoB PLANTS</i> , 2019, 11, plz016.	2.3	71
7	Consequences of Seed Dispersal for Plant Recruitment in Tropical Forests: Interactions Within the Seedscape. <i>Biotropica</i> , 2013, 45, 666-681.	1.6	66
8	"Natural experiment" Demonstrates Top-Down Control of Spiders by Birds on a Landscape Level. <i>PLoS ONE</i> , 2012, 7, e43446.	2.5	62
9	Natural Experiment Demonstrates That Bird Loss Leads to Cessation of Dispersal of Native Seeds from Intact to Degraded Forests. <i>PLoS ONE</i> , 2013, 8, e65618.	2.5	60
10	Seed dispersal increases local species richness and reduces spatial turnover of tropical tree seedlings. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10689-10694.	7.1	60
11	The total dispersal kernel: a review and future directions. <i>AoB PLANTS</i> , 2019, 11, plz042.	2.3	56
12	Two new species of green snow algae from Upstate New York, <i>Chloromonas chenangoensis</i> sp. nov. and <i>Chloromonas tughillensis</i> sp. nov. (Volvocales, Chlorophyceae) and the effects of light on their life cycle development. <i>Phycologia</i> , 2006, 45, 319-330.	1.4	48
13	Cascading Impacts of Seed Disperser Loss on Plant Communities and Ecosystems. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2021, 52, 641-666.	8.3	48
14	Seed dispersal networks are more specialized in the Neotropics than in the Afrotropics. <i>Global Ecology and Biogeography</i> , 2019, 28, 248-261.	5.8	45
15	The role of trust in public attitudes toward invasive species management on Guam: A case study. <i>Journal of Environmental Management</i> , 2019, 229, 133-144.	7.8	39
16	The effect of demographic correlations on the stochastic population dynamics of perennial plants. <i>Ecological Monographs</i> , 2016, 86, 480-494.	5.4	38
17	A New Model for Training Graduate Students to Conduct Interdisciplinary, Interorganizational, and International Research. <i>BioScience</i> , 2012, 62, 296-304.	4.9	36
18	Accidental experiments: ecological and evolutionary insights and opportunities derived from global change. <i>Oikos</i> , 2013, 122, 1649-1661.	2.7	32

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19	Rapid changes in seed dispersal traits may modify plant responses to global change. <i>AoB PLANTS</i> , 2019, 11, plz020.	2.3	32
20	Advancing an interdisciplinary framework to study seed dispersal ecology. <i>AoB PLANTS</i> , 2020, 12, plz048.	2.3	30
21	Seed dispersal as an ecosystem service: frugivore loss leads to decline of a socially valued plant, <i>Capsicum frutescens</i> . <i>Ecological Applications</i> , 2018, 28, 655-667.	3.8	29
22	Mutualistic strategies minimize coextinction in plant–disperser networks. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162302.	2.6	28
23	Defaunation leads to interaction deficits, not interaction compensation, in an island seed dispersal network. <i>Global Change Biology</i> , 2018, 24, e190-e200.	9.5	28
24	Employing plant functional groups to advance seed dispersal ecology and conservation. <i>AoB PLANTS</i> , 2019, 11, plz006.	2.3	27
25	Functional outcomes of mutualistic network interactions: A community-scale study of frugivore gut passage on germination. <i>Journal of Ecology</i> , 2019, 107, 757-767.	4.0	25
26	Contrasting ecological roles of non-native ungulates in a novel ecosystem. <i>Royal Society Open Science</i> , 2018, 5, 170151.	2.4	24
27	The importance of light and photoperiod in sexual reproduction and geographical distribution in the green snow alga, <i>Chloromonas</i> sp.-D (Chlorophyceae, Volvocales). <i>Hydrological Processes</i> , 2000, 14, 3309-3321.	2.6	21
28	Linking intra-specific trait variation and plant function: seed size mediates performance tradeoffs within species. <i>Oikos</i> , 2019, 128, 1716-1725.	2.7	20
29	Differences among avian frugivores in seed dispersal to degraded habitats. <i>Restoration Ecology</i> , 2018, 26, 760-766.	2.9	13
30	Introduction to the Special Issue: The role of seed dispersal in plant populations: perspectives and advances in a changing world. <i>AoB PLANTS</i> , 2020, 12, plaa010.	2.3	12
31	Where to rewild? A conceptual framework to spatially optimize ecological function. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20193017.	2.6	10
32	Leveraging nature's backup plans to incorporate interspecific interactions and resilience into restoration. <i>Restoration Ecology</i> , 2016, 24, 434-440.	2.9	9
33	Landscape-level bird loss increases the prevalence of honeydew-producing insects and non-native ants. <i>Oecologia</i> , 2018, 188, 1263-1272.	2.0	8
34	Drivers of Ecological and Evolutionary Disruptions in the Seed Dispersal Process: Research Trends and Biases. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	6
35	Functional robustness of seed dispersal by a remnant frugivore population on a defaunated tropical island. <i>Biotropica</i> , 2021, 53, 359-366.	1.6	5
36	Recent recovery and expansion of Guam's locally endangered Sāli (Micronesian Starling) <i>Aplonis opaca</i> population in the presence of the invasive brown treesnake. <i>Bird Conservation International</i> , 2022, 32, 95-110.	1.3	5

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37	Landscape configuration and frugivore identity affect seed rain during restoration. <i>Oikos</i> , 2022, 2022, .	2.7	5
38	Optimizing trilateration estimates for tracking fine-scale movement of wildlife using automated radio telemetry networks. <i>Ecology and Evolution</i> , 2022, 12, e8561.	1.9	5
39	Sāyli (Micronesian starling <i>Aplonis opaca</i>) as a key seed dispersal agent across a tropical archipelago. <i>Journal of Tropical Ecology</i> , 2020, 36, 56-64.	1.1	4
40	An animal-rich future. <i>Science</i> , 2014, 345, 400-400.	12.6	3
41	Varied abundance and functional diversity across native forest bird communities in the Mariana Islands. <i>Wilson Journal of Ornithology</i> , 2020, 132, 22.	0.2	2
42	Chimpanzees as ecosystem service providers: Seed dispersal of an economically important plant resource. <i>Biotropica</i> , 0, , .	1.6	2
43	Nest defense, personality, and fitness of a locally endangered island passerine. <i>Ethology</i> , 2022, 128, 499-507.	1.1	2
44	Maternal microbes complicate coexistence for tropical trees. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 7166-7168.	7.1	1