Haldre S Rogers

List of Publications by Year
in descending order

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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	Recent recovery and expansion of Guamâ€™s locally endangered SÃ¥li (Micronesian Starling) Aplonis opaca population in the presence of the invasive brown treesnake. Bird Conservation International, 2022, 32, 95-110.	1.3	5
2	Landscape configuration and frugivore identity affect seed rain during restoration. Oikos, 2022, 2022, .	2.7	5
3	The effects of defaunation on plantsâ€™ capacity to track climate change. Science, 2022, 375, 210-214.	12.6	110
4	Optimizing trilateration estimates for tracking fineâ€scale movement of wildlife using automated radio telemetry networks. Ecology and Evolution, 2022, 12, e8561.	1.9	5
5	Drivers of Ecological and Evolutionary Disruptions in the Seed Dispersal Process: Research Trends and Biases. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	6
6	Nest defense, personality, and fitness of a locally endangered island passerine. Ethology, 2022, 128, 499-507.	1.1	2
7	Functional robustness of seed dispersal by a remnant frugivore population on a defaunated tropical island. Biotropica, 2021, 53, 359-366.	1.6	5
8	Cascading Impacts of Seed Disperser Loss on Plant Communities and Ecosystems. Annual Review of Ecology, Evolution, and Systematics, 2021, 52, 641-666.	8.3	48
9	Advancing an interdisciplinary framework to study seed dispersal ecology. AoB PLANTS, 2020, 12, plz048.	2.3	30
10	SÃ¥li (Micronesian starling â€“ Aplonis opaca) as a key seed dispersal agent across a tropical archipelago. Journal of Tropical Ecology, 2020, 36, 56-64.	1.1	4
11	Introduction to the Special Issue: The role of seed dispersal in plant populations: perspectives and advances in a changing world. AoB PLANTS, 2020, 12, plaa010.	2.3	12
12	Where to rewild? A conceptual framework to spatially optimize ecological function. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20193017.	2.6	10
13	Varied abundance and functional diversity across native forest bird communities in the Mariana Islands. Wilson Journal of Ornithology, 2020, 132, 22.	0.2	2
14	The role of trust in public attitudes toward invasive species management on Guam: A case study. Journal of Environmental Management, 2019, 229, 133-144.	7.8	39
15	Linking intraâ€specific trait variation and plant function: seed size mediates performance tradeoffs within species. Oikos, 2019, 128, 1716-1725.	2.7	20
16	The total dispersal kernel: a review and future directions. AoB PLANTS, 2019, 11, plz042.	2.3	56
17	Rapid changes in seed dispersal traits may modify plant responses to global change. AoB PLANTS, 2019, 11, plz020.	2.3	32
18	Consequences of intraspecific variation in seed dispersal for plant demography, communities, evolution and global change. AoB PLANTS, 2019, 11, plz016.	2.3	71

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19	Maternal microbes complicate coexistence for tropical trees. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 7166-7168.	7.1	1
20	Employing plant functional groups to advance seed dispersal ecology and conservation. AoB PLANTS, 2019, 11, plz006.	2.3	27
21	Seedâ€dispersal networks are more specialized in the Neotropics than in the Afrotropics. Global Ecology and Biogeography, 2019, 28, 248-261.	5.8	45
22	Functional outcomes of mutualistic network interactions: A communityâ€scale study of frugivore gut passage on germination. Journal of Ecology, 2019, 107, 757-767.	4.0	25
23	Seed dispersal as an ecosystem service: frugivore loss leads to decline of a socially valued plant, Capsicum frutescens. Ecological Applications, 2018, 28, 655-667.	3.8	29
24	Contrasting ecological roles of non-native ungulates in a novel ecosystem. Royal Society Open Science, 2018, 5, 170151.	2.4	24
25	Defaunation leads to interaction deficits, not interaction compensation, in an island seed dispersal network. Global Change Biology, 2018, 24, e190-e200.	9.5	28
26	Differences among avian frugivores in seed dispersal to degraded habitats. Restoration Ecology, 2018, 26, 760-766.	2.9	13
27	Landscape-level bird loss increases the prevalence of honeydew-producing insects and non-native ants. Oecologia, 2018, 188, 1263-1272.	2.0	8
28	Effects of an invasive predator cascade to plants via mutualism disruption. Nature Communications, 2017, 8, 14557.	12.8	95
29	Mutualistic strategies minimize coextinction in plantâ€“disperser networks. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20162302.	2.6	28
30	Seed dispersal increases local species richness and reduces spatial turnover of tropical tree seedlings. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10689-10694.	7.1	60
31	The effect of demographic correlations on the stochastic population dynamics of perennial plants. Ecological Monographs, 2016, 86, 480-494.	5.4	38
32	Leveraging nature's backup plans to incorporate interspecific interactions and resilience into restoration. Restoration Ecology, 2016, 24, 434-440.	2.9	9
33	Multiple natural enemies cause distanceâ€dependent mortality at the seedâ€toâ€seedling transition. Ecology Letters, 2014, 17, 593-598.	6.4	93
34	Secondary extinctions of biodiversity. Trends in Ecology and Evolution, 2014, 29, 664-672.	8.7	134
35	An animal-rich future. Science, 2014, 345, 400-400.	12.6	3
36	Accidental experiments: ecological and evolutionary insights and opportunities derived from global change. Oikos, 2013, 122, 1649-1661.	2.7	32

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37	Consequences of Seed Dispersal for Plant Recruitment in Tropical Forests: Interactions Within the Seedscape. Biotropica, 2013, 45, 666-681.	1.6	66
38	Natural Experiment Demonstrates That Bird Loss Leads to Cessation of Dispersal of Native Seeds from Intact to Degraded Forests. PLoS ONE, 2013, 8, e65618.	2.5	60
39	A New Model for Training Graduate Students to Conduct Interdisciplinary, Interorganizational, and International Research. BioScience, 2012, 62, 296-304.	4.9	36
40	Seed dispersal in changing landscapes. Biological Conservation, 2012, 146, 1-13.	4.1	366
41	â€˜Natural experimentâ€™ Demonstrates Top-Down Control of Spiders by Birds on a Landscape Level. PLoS ONE, 2012, 7, e43446.	2.5	62
42	Two new species of green snow algae from Upstate New York, Chloromonas chenangoensis sp. nov. and Chloromonas tughillensis sp. nov. (Volvocales, Chlorophyceae) and the effects of light on their life cycle development. Phycologia, 2006, 45, 319-330.	1.4	48
43	The importance of light and photoperiod in sexual reproduction and geographical distribution in the green snow alga,Chloromonas sp.-D (Chlorophyceae, Volvocales). Hydrological Processes, 2000, 14, 3309-3321.	2.6	21
44	Chimpanzees as ecosystem service providers: Seed dispersal of an economically important plant resource. Biotropica, 0, , .	1.6	2