

Rebecca J Morris

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2404310/publications.pdf>

Version: 2024-02-01

16
papers

1,410
citations

933264

10
h-index

940416

16
g-index

19
all docs

19
docs citations

19
times ranked

2199
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying important interaction modifications in ecological systems. <i>Oikos</i> , 2020, 129, 147-157.	1.2	5
2	Interaction modifications lead to greater robustness than pairwise non-trophic effects in food webs. <i>Journal of Animal Ecology</i> , 2019, 88, 1732-1742.	1.3	10
3	Interaction engineering: Non-trophic effects modify interactions in an insect galler community. <i>Journal of Animal Ecology</i> , 2019, 88, 1168-1177.	1.3	15
4	Experimentally reducing species abundance indirectly affects food web structure and robustness. <i>Journal of Animal Ecology</i> , 2017, 86, 327-336.	1.3	24
5	Host-plants of leaf-miners in Australian subtropical rainforest. <i>Austral Entomology</i> , 2017, 56, 403-411.	0.8	7
6	Trophic interaction modifications: an empirical and theoretical framework. <i>Ecology Letters</i> , 2017, 20, 1219-1230.	3.0	48
7	Ecological Networks Across Environmental Gradients. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2017, 48, 25-48.	3.8	339
8	Elevational turnover in the composition of leaf miners and their interactions with host plants in Australian subtropical rainforest. <i>Austral Ecology</i> , 2016, 41, 238-247.	0.7	7
9	Food web structure changes with elevation but not rainforest stratum. <i>Ecography</i> , 2015, 38, 792-802.	2.1	44
10	Changes in host-parasitoid food web structure with elevation. <i>Journal of Animal Ecology</i> , 2015, 84, 353-363.	1.3	63
11	Antagonistic interaction networks are structured independently of latitude and host guild. <i>Ecology Letters</i> , 2014, 17, 340-349.	3.0	128
12	Anthropogenic impacts on tropical forest biodiversity: a network structure and ecosystem functioning perspective. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 3709-3718.	1.8	228
13	Community Ecology: How Green Is the Arctic Tundra?. <i>Current Biology</i> , 2008, 18, R256-R258.	1.8	2
14	APPARENT COMPETITION, QUANTITATIVE FOOD WEBS, AND THE STRUCTURE OF PHYTOPHAGOUS INSECT COMMUNITIES. <i>Annual Review of Entomology</i> , 2006, 51, 187-208.	5.7	235
15	Experimental evidence for apparent competition in a tropical forest food web. <i>Nature</i> , 2004, 428, 310-313.	13.7	242
16	Field experiments testing for apparent competition between primary parasitoids mediated by secondary parasitoids. <i>Journal of Animal Ecology</i> , 2001, 70, 301-309.	1.3	9