

David H Hembry

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

916
citations

687363

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677142

22
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28
all docs

28
docs citations

28
times ranked

1428
citing authors

#	ARTICLE	IF	CITATIONS
1	Diversity and species-specificity of brood pollination of leafflower trees (Phyllanthaceae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50). Diversity, 2022, 44, 191-200.	3.7	2
2	Insect Radiations on Islands: Biogeographic Pattern and Evolutionary Process in Hawaiian Insects. Quarterly Review of Biology, 2021, 96, 247-296.	0.1	9
3	Ecological Interactions and Macroevolution: A New Field with Old Roots. Annual Review of Ecology, Evolution, and Systematics, 2020, 51, 215-243.	8.3	47
4	The indirect paths to cascading effects of extinctions in mutualistic networks. Ecology, 2020, 101, e03080.	3.2	37
5	Analysing ecological networks of species interactions. Biological Reviews, 2019, 94, 16-36.	10.4	347
6	A Network Perspective for Community Assembly. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	59
7	Revealing biases in the sampling of ecological interaction networks. PeerJ, 2019, 7, e7566.	2.0	15
8	Does biological intimacy shape ecological network structure? A test using a brood pollination mutualism on continental and oceanic islands. Journal of Animal Ecology, 2018, 87, 1160-1171.	2.8	20
9	Evolutionary biogeography of the terrestrial biota of the Marquesas Islands, one of the world's remotest archipelagos. Journal of Biogeography, 2018, 45, 1713-1726.	3.0	5
10	Effects of anthropogenic wildfire in low-elevation Pacific island vegetation communities in French Polynesia. PeerJ, 2018, 6, e5114.	2.0	5
11	A Novel, Enigmatic Basal Leafflower Moth Lineage Pollinating a Derived Leafflower Host Illustrates the Dynamics of Host Shifts, Partner Replacement, and Apparent Coadaptation in Intimate Mutualisms. American Naturalist, 2017, 189, 422-435.	2.1	15
12	Phyllanthaeaâ€“Epiccephala Mutualistic Interactions on Oceanic Islands in the Pacific. Structure and Function of Mountain Ecosystems in Japan, 2017, , 221-248.	0.5	5
13	Molecular phylogeography of the Society Islands (Tahiti; South Pacific) reveals departures from hotspot archipelago models. Journal of Biogeography, 2016, 43, 1372-1387.	3.0	20
14	Diversification and coevolution in brood pollination mutualisms: Windows into the role of biotic interactions in generating biological diversity. American Journal of Botany, 2016, 103, 1783-1792.	1.7	49
15	Coevolution and the Diversification of Life. American Naturalist, 2014, 184, 425-438.	2.1	105
16	Conflicting Selection in the Course of Adaptive Diversification: The Interplay between Mutualism and Intraspecific Competition. American Naturalist, 2014, 183, 363-375.	2.1	26
17	Why do ants shift their foraging from extrafloral nectar to aphid honeydew?. Ecological Research, 2013, 28, 919-926.	1.5	28
18	Herbarium Specimens Reveal Putative Insect Extinction on the Deforested Island of Mangareva (Gambier Archipelago, French Polynesia). Pacific Science, 2013, 67, 553-560.	0.6	7

#	ARTICLE	IF	CITATIONS
19	Phytophagous insect community assembly through niche conservatism on oceanic islands. <i>Journal of Biogeography</i> , 2013, 40, 225-235.	3.0	16
20	Non-congruent colonizations and diversification in a coevolving pollination mutualism on oceanic islands. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20130361.	2.6	49
21	Repeated colonization of remote islands by specialized mutualists. <i>Biology Letters</i> , 2012, 8, 258-261.	2.3	26
22	Herbivory damage does not indirectly influence the composition or excretion of aphid honeydew. <i>Population Ecology</i> , 2006, 48, 245-250.	1.2	2