Manu E Saunders

List of Publications by Year
in descending order

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47 papers	1,684 citations	430843 18 h-index	302107 39 g-index
63 all docs	63 docs citations	63 times ranked	2355 citing authors

#	Article	IF	Citations
1	Remote sensing to characterize inundation and vegetation dynamics of upland lagoons. Ecosphere, 2022, 13, .	2.2	4
2	Pollenâ€“insect interaction metaâ€networks identify key relationships for conservation in mosaic agricultural landscapes. Ecological Applications, 2022, 32, e2537.	3.8	4
3	Condition thresholds in Australiaâ€™s threatened ecological community listings hinder conservation of dynamic ecosystems. Pacific Conservation Biology, 2021, 27, 221.	1.0	9
4	Weather Conditions Affect the Visitation Frequency, Richness and Detectability of Insect Flower Visitors in the Australian Alpine Zone. Environmental Entomology, 2021, 50, 348-358.	1.4	15
5	Ecosystem Services of Social Insects. , 2021, , 352-358.		0
6	Limited understanding of bushfire impacts on Australian invertebrates. Insect Conservation and Diversity, 2021, 14, 285-293.	3.0	27
7	Options for reducing uncertainty in impact classification for alien species. Ecosphere, 2021, 12, e03461.	2.2	16
8	Cavity occupancy by wild honey bees: need for evidence of ecological impacts. Frontiers in Ecology and the Environment, 2021, 19, 349-354.	4.0	8
9	Scholarly shortcomings and a lack of evidence beleaguer bee sampling critique: A response to Prendergast and Hogendoorn (2021). Austral Ecology, 2021, 46, 885-887.	1.5	2
10	Pan trapping in habitats supporting Platanthera (Orchidaceae) shows little difference in insect family-level diversity. Canadian Entomologist, 2021, 153, 566-578.	0.8	1
11	Moving On from the Insect Apocalypse Narrative: Engaging with Evidence-Based Insect Conservation. BioScience, 2020, 70, 80-89.	4.9	96
12	Is the insect apocalypse upon us? How to find out. Biological Conservation, 2020, 241, 108327.	4.1	167
13	Conceptual ambiguity hinders measurement and management of ecosystem disservices. Journal of Applied Ecology, 2020, 57, 1840-1846.	4.0	17
14	Semantics of the insect decline narrative: recommendations for communicating insect conservation to peer and public audiences. Insect Conservation and Diversity, 2020, 13, 211-213.	3.0	14
15	Interpreting insect declines: seven challenges and a way forward. Insect Conservation and Diversity, 2020, 13, 103-114.	3.0	271
16	Spotlight on insects: trends, threats and conservation challenges. Insect Conservation and Diversity, 2020, 13, 99-102.	3.0	34
17	What evidence exists on conservation actions to conserve insects? A protocol for a systematic map of literature reviews. Environmental Evidence, 2020, 9, .	2.7	5
18	Ecosystem Services. , 2020, , 1-7.		0

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19	Hope on the Wing. Trends in Ecology and Evolution, 2019, 34, 966-967.	8.7	0
20	Ups and downs of insect populations. Nature Ecology and Evolution, 2019, 3, 1616-1617.	7.8	8
21	Evaluating the taxa that provide shared pollination services across multiple crops and regions. Scientific Reports, 2019, 9, 13538.	3.3	22
22	Facing the gap: exploring research on local knowledge of insect-provided services in agroecosystems. International Journal of Agricultural Sustainability, 2019, 17, 108-117.	3.5	12
23	Network modularity influences plant reproduction in a mosaic tropical agroecosystem. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190296.	2.6	21
24	Engaging urban stakeholders in the sustainable management of arthropod pests. Journal of Pest Science, 2019, 92, 987-1002.	3.7	16
25	Bee conservation: Key role of managed bees. Science, 2018, 360, 389-389.	12.6	23
26	Citizen science in schools: Engaging students in research on urban habitat for pollinators. Austral Ecology, 2018, 43, 635-642.	1.5	45
27	Insect pollinators collect pollen from windâ€pollinated plants: implications for pollination ecology and sustainable agriculture. Insect Conservation and Diversity, 2018, 11, 13-31.	3.0	95
28	Ecosystem services in agriculture: understanding the multifunctional role of invertebrates. Agricultural and Forest Entomology, 2018, 20, 298-300.	1.3	17
29	Interaction effects between local flower richness and distance to natural woodland on pest and beneficial insects in apple orchards. Agricultural and Forest Entomology, 2018, 20, 279-287.	1.3	17
30	The role of avian scavengers in the breakdown of carcasses in pastoral landscapes. Emu, 2017, 117, 68-77.	0.6	21
31	A global synthesis of the effects of diversified farming systems on arthropod diversity within fields and across agricultural landscapes. Global Change Biology, 2017, 23, 4946-4957.	9.5	259
32	Bees visiting unopened flowers: bumbling burglars or sneaky pollinators?. Ecology, 2017, 98, 1968-1969.	3.2	1
33	Providing perches for predatory and aggressive birds appears to reduce the negative impact of frugivorous birds in vineyards. Wildlife Research, 2017, 44, 334.	1.4	15
34	Bringing ecology blogging into the scientific fold: measuring reach and impact of science community blogs. Royal Society Open Science, 2017, 4, 170957.	2.4	11
35	Cost-benefit trade-offs of bird activity in apple orchards. PeerJ, 2016, 4, e2179.	2.0	26
36	Limitations of the ecosystem services versus disservices dichotomy. Conservation Biology, 2016, 30, 1363-1365.	4.7	36

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37	Honey bees: the queens of mass media, despite minority rule among insect pollinators. Insect Conservation and Diversity, 2016, 9, 384-390.	3.0	63
38	Resource connectivity for beneficial insects in landscapes dominated by monoculture tree crop plantations. International Journal of Agricultural Sustainability, 2016, 14, 82-99.	3.5	12
39	Pollinators, pests, and predators: Recognizing ecological trade-offs in agroecosystems. Ambio, 2016, 45, 4-14.	5.5	70
40	Combining Costs and Benefits of Animal Activities to Assess Net Yield Outcomes in Apple Orchards. PLoS ONE, 2016, 11, e0158618.	2.5	12
41	A Systematic Review of the Benefits and Costs of Bird and Insect Activity in Agroecosystems. Springer Science Reviews, 2015, 3, 113-125.	1.3	27
42	Keystone resources available to wild pollinators in a winterâ€flowering tree crop plantation. Agricultural and Forest Entomology, 2015, 17, 90-101.	1.3	2
43	Spatial and temporal variation in pollinator community structure relative to a woodland-almond plantation edge. Agricultural and Forest Entomology, 2014, 16, 369-381.	1.3	16
44	Interactions between almond plantations and native ecosystems: Lessons learned from northâ€western <scp>V</scp>ictoria. Ecological Management and Restoration, 2014, 15, 4-15.	1.5	12
45	Pan trap catches of pollinator insects vary with habitat. Australian Journal of Entomology, 2013, 52, 106-113.	1.1	60
46	Almond orchards with living ground cover host more wild insect pollinators. Journal of Insect Conservation, 2013, 17, 1011-1025.	1.4	58
47	Introduction and establishment of Carvalhotingis visenda (Hemiptera: Tingidae) as a biological control agent for catâ€™s claw creeper Macfadyena unguis-cati (Bignoniaceae) in Australia. Biological Control, 2010, 55, 58-62.	3.0	13