

Pia E Lentini

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

1,962
citations

21
h-index

37
g-index

37
ext. papers

2,502
ext. citations

4.4
avg, IF

4.78
L-index

#	Paper	IF	Citations
34	Scholarly shortcomings and a lack of evidence beleaguer bee sampling critique: A response to Prendergast and Hogendoorn (2021). <i>Austral Ecology</i> , 2021 , 46, 885-887	1.5	1
33	Clean and Green Urban Water Bodies Benefit Nocturnal Flying Insects and Their Predators, Insectivorous Bats. <i>Sustainability</i> , 2020 , 12, 2634	3.6	3
32	steps: Software for spatially and temporally explicit population simulations. <i>Methods in Ecology and Evolution</i> , 2020 , 11, 596-603	7.7	10
31	Nest boxes do not cause a shift in bat community composition in an urbanised landscape. <i>Scientific Reports</i> , 2020 , 10, 6210	4.9	7
30	Managing uncertainty in movement knowledge for environmental decisions. <i>Conservation Letters</i> , 2019 , 12, e12620	6.9	3
29	When cities are the last chance for saving species. <i>Frontiers in Ecology and the Environment</i> , 2019 , 17, 225-231	5.5	54
28	Feral cat predation on Leadbeater's possum (<i>Gymnobelideus leadbeateri</i>) and observations of arboreal hunting at nest boxes. <i>Australian Mammalogy</i> , 2019 , 41, 262	1.1	10
27	Long-term monitoring suggests bat boxes may alter local bat community structure. <i>Australian Mammalogy</i> , 2019 , 41, 273	1.1	5
26	Global synthesis of conservation studies reveals the importance of small habitat patches for biodiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 909-914	11.5	172
25	Land Manager Perspectives on Conflict Mitigation Strategies for Urban Flying-Fox Camps. <i>Diversity</i> , 2018 , 10, 39	2.5	14
24	Chainsaw-Carved Cavities Better Mimic the Thermal Properties of Natural Tree Hollows than Nest Boxes and Log Hollows. <i>Forests</i> , 2018 , 9, 235	2.8	30
23	Using fossil records to inform reintroduction of the kakapo as a refugee species. <i>Biological Conservation</i> , 2018 , 217, 157-165	6.2	21
22	The database of the PREDICTS (Projecting Responses of Ecological Diversity In Changing Terrestrial Systems) project. <i>Ecology and Evolution</i> , 2017 , 7, 145-188	2.8	101
21	Bat boxes are not a silver bullet conservation tool. <i>Mammal Review</i> , 2017 , 47, 261-265	5	24
20	Relationships among ecological traits of wild bee communities along gradients of habitat amount and fragmentation. <i>Ecography</i> , 2017 , 40, 85-97	6.5	49
19	Integrating research using animal-borne telemetry with the needs of conservation management. <i>Journal of Applied Ecology</i> , 2017 , 54, 423-429	5.8	80
18	Surface reflectance drives nest box temperature profiles and thermal suitability for target wildlife. <i>PLoS ONE</i> , 2017 , 12, e0176951	3.7	26

17	Predicting bee community responses to land-use changes: Effects of geographic and taxonomic biases. <i>Scientific Reports</i> , 2016 , 6, 31153	4.9	61
16	Urban bat communities are affected by wetland size, quality, and pollution levels. <i>Ecology and Evolution</i> , 2016 , 6, 4761-74	2.8	36
15	Taming a Wicked Problem: Resolving Controversies in Biodiversity Offsetting. <i>BioScience</i> , 2016 , 66, 489-498	4.98	118
14	Cities are hotspots for threatened species. <i>Global Ecology and Biogeography</i> , 2016 , 25, 117-126	6.1	284
13	Is my species distribution model fit for purpose? Matching data and models to applications. <i>Global Ecology and Biogeography</i> , 2015 , 24, 276-292	6.1	460
12	A global synthesis of survival estimates for microbats. <i>Biology Letters</i> , 2015 , 11,	3.6	19
11	Guidelines for Using Movement Science to Inform Biodiversity Policy. <i>Environmental Management</i> , 2015 , 56, 791-801	3.1	29
10	Spatial conservation priorities are highly sensitive to choice of biodiversity surrogates and species distribution model type. <i>Ecography</i> , 2015 , 38, 1101-1111	6.5	29
9	Integrating biological and social values when prioritizing places for biodiversity conservation. <i>Conservation Biology</i> , 2014 , 28, 992-1003	6	83
8	The trajectory of dispersal research in conservation biology. Systematic review. <i>PLoS ONE</i> , 2014 , 9, e95053	5.37	61
7	Effect of planning for connectivity on linear reserve networks. <i>Conservation Biology</i> , 2013 , 27, 796-807	6	32
6	Supporting wild pollinators in a temperate agricultural landscape: Maintaining mosaics of natural features and production. <i>Biological Conservation</i> , 2012 , 149, 84-92	6.2	53
5	Bats in a farming landscape benefit from linear remnants and unimproved pastures. <i>PLoS ONE</i> , 2012 , 7, e48201	3.7	41
4	Australia's Stock Route Network: 2. Representation of fertile landscapes. <i>Ecological Management and Restoration</i> , 2011 , 12, 148-151	1.4	7
3	Australia's Stock Route Network: 1. A review of its values and implications for future management. <i>Ecological Management and Restoration</i> , 2011 , 12, 119-127	1.4	20
2	Value of large-scale linear networks for bird conservation: A case study from travelling stock routes, Australia. <i>Agriculture, Ecosystems and Environment</i> , 2011 , 141, 302-309	5.7	16
1	Low Rates of PIT-Tag Loss in an Insectivorous Bat Species. <i>Journal of Wildlife Management</i> ,	1.9	1