Caragh G Threlfall

List of Publications by Year
in descending order

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44 papers	3,077 citations	218677 26 h-index	265206 42 g-index
45 all docs	45 docs citations	45 times ranked	3967 citing authors

#	Article	IF	Citations
1	Enablers and challenges when engaging local communities for urban biodiversity conservation in Australian cities. Sustainability Science, 2022, 17, 779-792.	4.9	7
2	Designing and managing biodiverse streetscapes: key lessons from the City of Melbourne. Urban Ecosystems, 2022, 25, 733-740.	2.4	6
3	Urban biodiversity: State of the science and future directions. Urban Ecosystems, 2022, 25, 1083-1096.	2.4	44
4	Urban forest invertebrates: how they shape and respond to the urban environment. Urban Ecosystems, 2022, 25, 1589-1609.	2.4	16
5	A Research Agenda for Urban Biodiversity in the Global Extinction Crisis. BioScience, 2021, 71, 268-279.	4.9	51
6	The effects of harvest frequency on coarse woody debris and its use by fauna. Wildlife Research, 2021, 48, 521.	1.4	0
7	Toward crossâ€realm management of coastal urban ecosystems. Frontiers in Ecology and the Environment, 2021, 19, 225-233.	4.0	10
8	Major insect groups show distinct responses to local and regional attributes of urban green spaces. Landscape and Urban Planning, 2021, 216, 104238.	7.5	6
9	If you plant it, they will come: quantifying attractiveness of exotic plants for winter-active flower visitors in community gardens. Urban Ecosystems, 2020, 23, 345-354.	2.4	22
10	How Urban Forest Managers Evaluate Management and Governance Challenges in Their Decision-Making. Forests, 2020, 11, 963.	2.1	13
11	Green roof and ground-level invertebrate communities are similar and are driven by building height and landscape context. Journal of Urban Ecology, 2020, 6, .	1.5	14
12	Butterfly richness and abundance along a gradient of imperviousness and the importance of matrix quality. Ecological Applications, 2020, 30, e02144.	3.8	27
13	City-size bias in knowledge on the effects of urban nature on people and biodiversity. Environmental Research Letters, 2020, 15, 124035.	5.2	45
14	Temperature variability influences urban garden plant richness and gardener water use behavior, but not planting decisions. Science of the Total Environment, 2019, 646, 111-120.	8.0	42
15	Light pollution at the urban forest edge negatively impacts insectivorous bats. Biological Conservation, 2019, 236, 17-28.	4.1	33
16	Responses of insectivorous bats and nocturnal insects to local changes in street light technology. Austral Ecology, 2019, 44, 1052-1064.	1.5	13
17	Benchmarks and predictors of coarse woody debris in native forests of eastern Australia. Austral Ecology, 2019, 44, 138-150.	1.5	6
18	Urban forest governance and decision-making: A systematic review and synthesis of the perspectives of municipal managers. Landscape and Urban Planning, 2019, 189, 166-180.	7.5	58

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19	Green space context and vegetation complexity shape peopleâ€™s preferences for urban public parks and residential gardens. Landscape Research, 2018, 43, 150-162.	1.6	74
20	The distinct ecological and social roles that wild spaces play in urban ecosystems. Urban Forestry and Urban Greening, 2018, 29, 348-356.	5.3	91
21	Environmental drivers of spider community composition at multiple scales along an urban gradient. Biodiversity and Conservation, 2018, 27, 829-852.	2.6	26
22	Comparison of microhabitat use in young regrowth and unlogged forest by the eastern pygmy-possum (Cercartetus nanus). Australian Mammalogy, 2018, 40, 1.	1.1	7
23	The seven lamps of planning for biodiversity in the city. Cities, 2018, 83, 44-53.	5.6	92
24	Trait-dependent tolerance of bats to urbanization: a global meta-analysis. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181222.	2.6	74
25	Increasing biodiversity in urban green spaces through simple vegetation interventions. Journal of Applied Ecology, 2017, 54, 1874-1883.	4.0	180
26	Conserving herbivorous and predatory insects in urban green spaces. Scientific Reports, 2017, 7, 40970.	3.3	54
27	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0.784314 rgBT /Ov	1.9	186
28	Bee-friendly community gardens: Impact of environmental variables on the richness and abundance of exotic and native bees. Urban Ecosystems, 2017, 20, 463-476.	2.4	26
29	The city as a refuge for insect pollinators. Conservation Biology, 2017, 31, 24-29.	4.7	368
30	Soil Carbon and Carbon/Nitrogen Ratio Change under Tree Canopy, Tall Grass, and Turf Grass Areas of Urban Green Space. Journal of Environmental Quality, 2016, 45, 215-223.	2.0	58
31	Variation in Vegetation Structure and Composition across Urban Green Space Types. Frontiers in Ecology and Evolution, 2016, 4, .	2.2	79
32	Approaches to urban vegetation management and the impacts on urban bird and bat assemblages. Landscape and Urban Planning, 2016, 153, 28-39.	7.5	109
33	Cities are hotspots for threatened species. Global Ecology and Biogeography, 2016, 25, 117-126.	5.8	466
34	Urbanisation and Its Effects on Batsâ€”A Global Meta-Analysis. , 2016, , 13-33.		69
35	The conservation value of urban green space habitats for Australian native bee communities. Biological Conservation, 2015, 187, 240-248.	4.1	163
36	The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178

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37	Patterns in bat functional guilds across multiple urban centres in south-eastern Australia. Landscape Ecology, 2013, 28, 455-469.	4.2	35
38	Roost selection in suburban bushland by the urban sensitive batNyctophilus gouldi. Journal of Mammalogy, 2013, 94, 307-319.	1.3	27
39	The urban matrix and artificial light restricts the nightly ranging behaviour of <scp>G</scp>ould's longâ€eared bat (<scp>N</scp>yctophilus gouldi). Austral Ecology, 2013, 38, 921-930.	1.5	42
40	Odour cues influence predation risk at artificial bat roosts in urban bushland. Biology Letters, 2013, 9, 20121144.	2.3	20
41	Sensitivity of insectivorous bats to urbanization: Implications for suburban conservation planning. Biological Conservation, 2012, 146, 41-52.	4.1	88
42	Influence of Landscape Structure and Human Modifications on Insect Biomass and Bat Foraging Activity in an Urban Landscape. PLoS ONE, 2012, 7, e38800.	2.5	60
43	Ecological processes in urban landscapes: mechanisms influencing the distribution and activity of insectivorous bats. Ecography, 2011, 34, 814-826.	4.5	76
44	Do Green and Golden Bell FrogsLitoria aureaoccupy habitats with fungicidal properties?. Australian Zoologist, 2008, 34, 350-360.	1.1	15