

Caragh G Threlfall

List of Publications by Year in descending order

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Version: 2024-02-01

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 | Cities are hotspots for threatened species. <i>Global Ecology and Biogeography</i> , 2016, 25, 117-126. | 5.8 | 466 |
| 2 | The city as a refuge for insect pollinators. <i>Conservation Biology</i> , 2017, 31, 24-29. | 4.7 | 368 |
| 3 | The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Over 1.9 186 | 1.9 | 186 |
| 4 | Increasing biodiversity in urban green spaces through simple vegetation interventions. <i>Journal of Applied Ecology</i> , 2017, 54, 1874-1883. | 4.0 | 180 |
| 5 | The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735. | 1.9 | 178 |
| 6 | The conservation value of urban green space habitats for Australian native bee communities. <i>Biological Conservation</i> , 2015, 187, 240-248. | 4.1 | 163 |
| 7 | Approaches to urban vegetation management and the impacts on urban bird and bat assemblages. <i>Landscape and Urban Planning</i> , 2016, 153, 28-39. | 7.5 | 109 |
| 8 | The seven lamps of planning for biodiversity in the city. <i>Cities</i> , 2018, 83, 44-53. | 5.6 | 92 |
| 9 | The distinct ecological and social roles that wild spaces play in urban ecosystems. <i>Urban Forestry and Urban Greening</i> , 2018, 29, 348-356. | 5.3 | 91 |
| 10 | Sensitivity of insectivorous bats to urbanization: Implications for suburban conservation planning. <i>Biological Conservation</i> , 2012, 146, 41-52. | 4.1 | 88 |
| 11 | Variation in Vegetation Structure and Composition across Urban Green Space Types. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, . | 2.2 | 79 |
| 12 | Ecological processes in urban landscapes: mechanisms influencing the distribution and activity of insectivorous bats. <i>Ecography</i> , 2011, 34, 814-826. | 4.5 | 76 |
| 13 | Green space context and vegetation complexity shape people's preferences for urban public parks and residential gardens. <i>Landscape Research</i> , 2018, 43, 150-162. | 1.6 | 74 |
| 14 | Trait-dependent tolerance of bats to urbanization: a global meta-analysis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181222. | 2.6 | 74 |
| 15 | Urbanisation and Its Effects on Bats – A Global Meta-Analysis. , 2016, , 13-33. | | 69 |
| 16 | Influence of Landscape Structure and Human Modifications on Insect Biomass and Bat Foraging Activity in an Urban Landscape. <i>PLoS ONE</i> , 2012, 7, e38800. | 2.5 | 60 |
| 17 | Soil Carbon and Carbon/Nitrogen Ratio Change under Tree Canopy, Tall Grass, and Turf Grass Areas of Urban Green Space. <i>Journal of Environmental Quality</i> , 2016, 45, 215-223. | 2.0 | 58 |
| 18 | Urban forest governance and decision-making: A systematic review and synthesis of the perspectives of municipal managers. <i>Landscape and Urban Planning</i> , 2019, 189, 166-180. | 7.5 | 58 |

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|----|---|-----|-----------|
| 19 | Conserving herbivorous and predatory insects in urban green spaces. <i>Scientific Reports</i> , 2017, 7, 40970. | 3.3 | 54 |
| 20 | A Research Agenda for Urban Biodiversity in the Global Extinction Crisis. <i>BioScience</i> , 2021, 71, 268-279. | 4.9 | 51 |
| 21 | City-size bias in knowledge on the effects of urban nature on people and biodiversity. <i>Environmental Research Letters</i> , 2020, 15, 124035. | 5.2 | 45 |
| 22 | Urban biodiversity: State of the science and future directions. <i>Urban Ecosystems</i> , 2022, 25, 1083-1096. | 2.4 | 44 |
| 23 | The urban matrix and artificial light restricts the nightly ranging behaviour of Gould's long-eared bat (<i>Nyctophilus gouldi</i>). <i>Austral Ecology</i> , 2013, 38, 921-930. | 1.5 | 42 |
| 24 | Temperature variability influences urban garden plant richness and gardener water use behavior, but not planting decisions. <i>Science of the Total Environment</i> , 2019, 646, 111-120. | 8.0 | 42 |
| 25 | Patterns in bat functional guilds across multiple urban centres in south-eastern Australia. <i>Landscape Ecology</i> , 2013, 28, 455-469. | 4.2 | 35 |
| 26 | Light pollution at the urban forest edge negatively impacts insectivorous bats. <i>Biological Conservation</i> , 2019, 236, 17-28. | 4.1 | 33 |
| 27 | Roost selection in suburban bushland by the urban sensitive bat <i>Nyctophilus gouldi</i> . <i>Journal of Mammalogy</i> , 2013, 94, 307-319. | 1.3 | 27 |
| 28 | Butterfly richness and abundance along a gradient of imperviousness and the importance of matrix quality. <i>Ecological Applications</i> , 2020, 30, e02144. | 3.8 | 27 |
| 29 | Bee-friendly community gardens: Impact of environmental variables on the richness and abundance of exotic and native bees. <i>Urban Ecosystems</i> , 2017, 20, 463-476. | 2.4 | 26 |
| 30 | Environmental drivers of spider community composition at multiple scales along an urban gradient. <i>Biodiversity and Conservation</i> , 2018, 27, 829-852. | 2.6 | 26 |
| 31 | If you plant it, they will come: quantifying attractiveness of exotic plants for winter-active flower visitors in community gardens. <i>Urban Ecosystems</i> , 2020, 23, 345-354. | 2.4 | 22 |
| 32 | Odour cues influence predation risk at artificial bat roosts in urban bushland. <i>Biology Letters</i> , 2013, 9, 20121144. | 2.3 | 20 |
| 33 | Urban forest invertebrates: how they shape and respond to the urban environment. <i>Urban Ecosystems</i> , 2022, 25, 1589-1609. | 2.4 | 16 |
| 34 | Do Green and Golden Bell Frogs <i>Litoria aurea</i> occupy habitats with fungicidal properties?. <i>Australian Zoologist</i> , 2008, 34, 350-360. | 1.1 | 15 |
| 35 | Green roof and ground-level invertebrate communities are similar and are driven by building height and landscape context. <i>Journal of Urban Ecology</i> , 2020, 6, . | 1.5 | 14 |
| 36 | Responses of insectivorous bats and nocturnal insects to local changes in street light technology. <i>Austral Ecology</i> , 2019, 44, 1052-1064. | 1.5 | 13 |

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|----|---|-----|-----------|
| 37 | How Urban Forest Managers Evaluate Management and Governance Challenges in Their Decision-Making. <i>Forests</i> , 2020, 11, 963. | 2.1 | 13 |
| 38 | Toward cross-realm management of coastal urban ecosystems. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 225-233. | 4.0 | 10 |
| 39 | Comparison of microhabitat use in young regrowth and unlogged forest by the eastern pygmy-possum (<i>Cercartetus nanus</i>). <i>Australian Mammalogy</i> , 2018, 40, 1. | 1.1 | 7 |
| 40 | Enablers and challenges when engaging local communities for urban biodiversity conservation in Australian cities. <i>Sustainability Science</i> , 2022, 17, 779-792. | 4.9 | 7 |
| 41 | Benchmarks and predictors of coarse woody debris in native forests of eastern Australia. <i>Austral Ecology</i> , 2019, 44, 138-150. | 1.5 | 6 |
| 42 | Major insect groups show distinct responses to local and regional attributes of urban green spaces. <i>Landscape and Urban Planning</i> , 2021, 216, 104238. | 7.5 | 6 |
| 43 | Designing and managing biodiverse streetscapes: key lessons from the City of Melbourne. <i>Urban Ecosystems</i> , 2022, 25, 733-740. | 2.4 | 6 |
| 44 | The effects of harvest frequency on coarse woody debris and its use by fauna. <i>Wildlife Research</i> , 2021, 48, 521. | 1.4 | 0 |