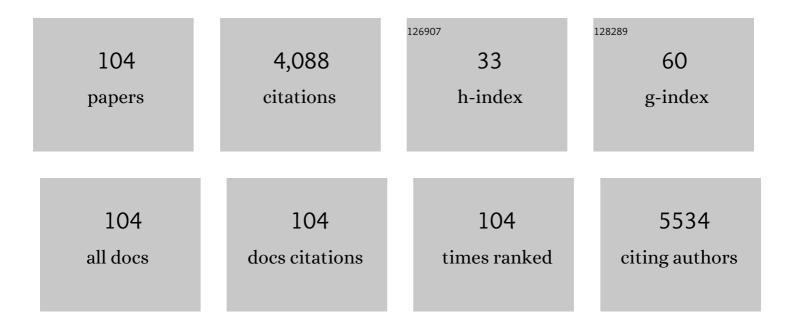
Martin Dallimer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1495024/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biodiversity and the Feel-Good Factor: Understanding Associations between Self-Reported Human Well-being and Species Richness. BioScience, 2012, 62, 47-55.	4.9	535

The database of the $\langle scp \rangle PREDICTS \langle scp \rangle$ (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 Q rg BT /Overlock 10 T 186

3	Urban green infrastructure and ecosystem services in sub-Saharan Africa. Landscape and Urban Planning, 2018, 180, 249-261.	7.5	183
4	Temporal changes in greenspace in a highly urbanized region. Biology Letters, 2011, 7, 763-766.	2.3	169
5	Not All Green Space Is Created Equal: Biodiversity Predicts Psychological Restorative Benefits From Urban Green Space. Frontiers in Psychology, 2018, 9, 2320.	2.1	161
6	The cost of policy simplification in conservation incentive programs. Ecology Letters, 2012, 15, 406-414.	6.4	152
7	Why socio-political borders and boundaries matter in conservation. Trends in Ecology and Evolution, 2015, 30, 132-139.	8.7	117
8	The role of community acceptance in planning outcomes for onshore wind and solar farms: An energy justice analysis. Applied Energy, 2018, 226, 353-364.	10.1	99
9	The effect of decoupling on marginal agricultural systems: Implications for farm incomes, land use and upland ecology. Land Use Policy, 2010, 27, 550-563.	5.6	91
10	Contrasting distributions of urban green infrastructure across social and ethno-racial groups. Landscape and Urban Planning, 2018, 175, 136-148.	7.5	90
11	Contrasting patterns in species richness of birds, butterflies and plants along riparian corridors in an urban landscape. Diversity and Distributions, 2012, 18, 742-753.	4.1	89
12	Evaluating impact from research: A methodological framework. Research Policy, 2021, 50, 104147.	6.4	83
13	Unpacking the People–Biodiversity Paradox: A Conceptual Framework. BioScience, 2016, 66, 576-583.	4.9	81
14	What Personal and Environmental Factors Determine Frequency of Urban Greenspace Use?. International Journal of Environmental Research and Public Health, 2014, 11, 7977-7992.	2.6	77
15	Historical influences on the current provision of multiple ecosystem services. Global Environmental Change, 2015, 31, 307-317.	7.8	73
16	Species turnover and geographic distance in an urban river network. Diversity and Distributions, 2013, 19, 1429-1439.	4.1	71
17	Tree species richness and diversity predicts the magnitude of urban heat island mitigation effects of greenspaces. Science of the Total Environment, 2021, 770, 145211.	8.0	71
18	Multi-Criteria Decision Analysis to identify dryland ecosystem service trade-offs under different rangeland land uses. Ecosystem Services, 2016, 17, 142-151.	5.4	62

#	Article	IF	CITATIONS
19	Wetlands for Wellbeing: Piloting a Nature-Based Health Intervention for the Management of Anxiety and Depression. International Journal of Environmental Research and Public Health, 2019, 16, 4413.	2.6	61
20	100 years of change: examining agricultural trends, habitat change and stakeholder perceptions through the 20th century. Journal of Applied Ecology, 2009, 46, 334-343.	4.0	59
21	Household Factors Influencing Participation in Bird Feeding Activity: A National Scale Analysis. PLoS ONE, 2012, 7, e39692.	2.5	59
22	Farm-scale ecological and economic impacts of agricultural change in the uplands. Land Use Policy, 2012, 29, 587-597.	5.6	58
23	Identifying potential sources of variability between vegetation carbon storage estimates for urban areas. Environmental Pollution, 2013, 183, 133-142.	7.5	53
24	Biodiversity and landâ€use change: understanding the complex responses of an endemicâ€rich bird assemblage. Diversity and Distributions, 2013, 19, 411-422.	4.1	51
25	Effects of urbanisation and management practices on pollinators in tropical Africa. Journal of Applied Ecology, 2019, 56, 214-224.	4.0	46
26	What shapes community acceptance of large-scale solar farms? A case study of the UK's first â€~nationally significant' solar farm. Solar Energy, 2020, 209, 235-244.	6.1	43
27	Land expropriation compensation among multiple stakeholders in a mining area: Explaining "skeleton house―compensation. Land Use Policy, 2018, 74, 97-110.	5.6	42
28	Quantifying Preferences for the Natural World Using Monetary and Nonmonetary Assessments of Value. Conservation Biology, 2014, 28, 404-413.	4.7	41
29	Field-level bird abundances are enhanced by landscape-scale agri-environment scheme uptake. Biology Letters, 2010, 6, 643-646.	2.3	40
30	Patriotic Values for Public Goods: Transnational Trade-Offs for Biodiversity and Ecosystem Services?. BioScience, 2015, 65, 33-42.	4.9	39
31	A global horizon scan of the future impacts of robotics and autonomous systems on urban ecosystems. Nature Ecology and Evolution, 2021, 5, 219-230.	7.8	39
32	What explains propertyâ€level variation in avian diversity? An interâ€disciplinary approach. Journal of Applied Ecology, 2009, 46, 647-656.	4.0	37
33	The extent of shifts in vegetation phenology between rural and urban areas within a humanâ€dominated region. Ecology and Evolution, 2016, 6, 1942-1953.	1.9	37
34	The ecological effectiveness of protected areas: a case study for South African birds. Animal Conservation, 2011, 14, 295-305.	2.9	35
35	Conservation when landowners have bargaining power: Continuous conservation investments and cost uncertainty. Ecological Economics, 2013, 93, 69-78.	5.7	34
36	A social-ecological systems approach is necessary to achieve land degradation neutrality. Environmental Science and Policy, 2018, 89, 59-66.	4.9	33

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37	Valuing the visual impact of wind farms: A calculus method for synthesizing choice experiments studies. Science of the Total Environment, 2018, 637-638, 58-68.	8.0	31
38	Genetic evidence for male biased dispersal in the red-billed quelea Quelea quelea. Molecular Ecology, 2002, 11, 529-533.	3.9	29
39	What motivates rural households to adapt to climate change?. Climate and Development, 2016, 8, 110-121.	3.9	29
40	A New Framework to Enable Equitable Outcomes: Resilience and Nexus Approaches Combined. Earth's Future, 2018, 6, 902-918.	6.3	29
41	The influence of human values on attitudes and behaviours towards forest conservation. Journal of Environmental Management, 2021, 292, 112857.	7.8	28
42	The role of blue green infrastructure in the urban thermal environment across seasons and local climate zones in East Africa. Sustainable Cities and Society, 2022, 80, 103798.	10.4	28
43	Lack of genetic and plumage differentiation in the red-billed quelea Quelea quelea across a migratory divide in southern Africa. Molecular Ecology, 2003, 12, 345-353.	3.9	25
44	Nature affinity and willingness to pay for urban green spaces in a developing country. Landscape and Urban Planning, 2020, 194, 103700.	7.5	25
45	Assessing the ecological and societal impacts of alien parrots in Europe using a transparent and inclusive evidence-mapping scheme. NeoBiota, 0, 48, 45-69.	1.0	25
46	Exploring uncharted territory: Do urban greenspaces support mental health in low- and middle-income countries?. Environmental Research, 2021, 194, 110625.	7.5	24
47	Meeting sustainable development goals via robotics and autonomous systems. Nature Communications, 2022, 13, .	12.8	24
48	Pervasive threats within a protected area: conserving the endemic birds of São Tomé, West Africa. Animal Conservation, 2009, 12, 209-219.	2.9	23
49	Review of the Mental Health and Well-being Benefits of Biodiversity. , 2019, , 175-211.		23
50	Who uses sustainable land management practices and what are the costs and benefits? Insights from Kenya. Land Degradation and Development, 2018, 29, 2822-2835.	3.9	22
51	Informing investments in land degradation neutrality efforts: A triage approach to decision making. Environmental Science and Policy, 2018, 89, 198-205.	4.9	22
52	Untangling the motivations of different stakeholders for urban greenspace conservation in sub-Saharan Africa. Ecosystem Services, 2019, 36, 100904.	5.4	22
53	Do ecosystem service frameworks represent people's values?. Ecosystem Services, 2020, 46, 101221.	5.4	20
54	Migration orientation behaviour of the red-billed queleaQuelea quelea. Journal of Avian Biology, 2002, 33, 89-94.	1.2	19

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55	Agricultural land-use in the surrounding landscape affects moorland bird diversity. Agriculture, Ecosystems and Environment, 2010, 139, 578-583.	5.3	19
56	Accounting for taste? Analysing diverging public support for energy sources in Great Britain. Energy Research and Social Science, 2019, 56, 101226.	6.4	19
57	The Spatial and Temporal Characteristics of Urban Heat Island Intensity: Implications for East Africa's Urban Development. Climate, 2021, 9, 51.	2.8	19
58	How urbanisation alters the intensity of the urban heat island in a tropical African city. PLoS ONE, 2021, 16, e0254371.	2.5	19
59	Sex ratio variation in gastrointestinal nematodes of Svalbard reindeer; density dependence and implications for estimates of species composition. Parasitology, 2005, 130, 99-107.	1.5	18
60	Variation in haematozoan parasitism at local and landscape levels in the red-billed quelea Quelea quelea. Journal of Avian Biology, 2007, 38, 662-671.	1.2	18
61	Why cultural ecosystem services matter most: Exploring the pathways linking greenspaces and mental health in a low-income country. Science of the Total Environment, 2022, 806, 150551.	8.0	18
62	Habitat preferences of the forest birds on the island of PrÃncipe, Gulf of Guinea. African Journal of Ecology, 2008, 46, 258-266.	0.9	17
63	Taking stock of the empirical evidence on the insurance value of ecosystems. Ecological Economics, 2020, 167, 106451.	5.7	17
64	Multiple lines of evidence support the recognition of a very rare bird species: the PrÃncipe thrush. Journal of Zoology, 2010, 282, 120-129.	1.7	16
65	Exploring shared public perspectives on biodiversity attributes. People and Nature, 2021, 3, 901-913.	3.7	16
66	Incentivising biodiversity net gain with an offset market. Q Open, 2021, 1, .	1.7	14
67	Unpacking Stakeholder Perceptions of the Benefits and Challenges Associated With Urban Greenspaces in Sub-Saharan Africa. Frontiers in Environmental Science, 2021, 9, .	3.3	13
68	The Time Machine framework: monitoring and prediction of biodiversity loss. Trends in Ecology and Evolution, 2022, 37, 138-146.	8.7	13
69	Ecological and economic implications of alternative metrics in biodiversity offset markets. Conservation Biology, 2022, 36, .	4.7	13
70	Cross-species amplification success of avian microsatellites in the redbilled queleaQuelea quelea. Molecular Ecology, 1999, 8, 695-698.	3.9	12
71	The importance of novel and agricultural habitats for the avifauna of an oceanic island. Journal for Nature Conservation, 2012, 20, 191-199.	1.8	12
72	Social network analysis reveals a lack of support for greenspace conservation. Landscape and Urban Planning, 2020, 204, 103928.	7.5	12

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73	Sustainability spaces for complex agri-food systems. Food Security, 2015, 7, 1291-1297.	5.3	11
74	Multiple habitat associations: the role of offsite habitat in determining onsite avian density and species richness. Ecography, 2012, 35, 134-145.	4.5	10
75	Spatiotemporal Water Yield Variations and Influencing Factors in the Lhasa River Basin, Tibetan Plateau. Water (Switzerland), 2020, 12, 1498.	2.7	10
76	A multiproxy approach to long-term herbivore grazing dynamics in peatlands based on pollen, coprophilous fungi and faecal biomarkers. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 598, 111032.	2.3	9
77	Rapid decline of the endemic giant land snail <i>Archachatina bicarinata</i> on the island of PrÃncipe, Gulf of Guinea. Oryx, 2010, 44, 213-218.	1.0	8
78	Landowners' ability to leverage in negotiations over habitat conservation. Theoretical Ecology, 2012, 5, 115-128.	1.0	8
79	Flow and rent-based opportunity costs of water ecosystem service provision in a complex farming system. Ecology and Society, 2016, 21, .	2.3	8
80	Lack of Cross-Sector and Cross-Level Policy Coherence and Consistency Limits Urban Green Infrastructure Implementation in Malawi. Frontiers in Environmental Science, 2020, 8, .	3.3	8
81	The PrÃncipe Thrush <i>Turdus xanthorhynchus</i> : a newly split, â€`Critically Endangered', forest flagship species. Bird Conservation International, 2010, 20, 375-381.	1.3	7
82	Can Management Improve the Value of Shade Plantations for the Endemic Species of São Tomé Island?. Biotropica, 2014, 46, 238-247.	1.6	7
83	Rapid redistribution of agricultural land alters avian richness, abundance, and functional diversity. Ecology and Evolution, 2019, 9, 12259-12271.	1.9	7
84	Biodiversity and Health: Implications for Conservation. , 2019, , 283-294.		7
85	Spatial patterns in the adaptive capacity of dryland agricultural households in South Punjab, Pakistan. Journal of Arid Environments, 2021, 194, 104610.	2.4	7
86	Why Home Gardens Fail in Enhancing Food Security and Dietary Diversity. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	6
87	Can biodiverse streetscapes mitigate the effects of noise and air pollution on human wellbeing?. Environmental Research, 2022, 212, 113154.	7.5	5
88	Divergent Landowners' Expectations May Hinder the Uptake of a Forest Certificate Trading Scheme. Conservation Letters, 2018, 11, e12409.	5.7	4
89	Does Economic Agglomeration Lead to Efficient Rural to Urban Land Conversion? An Examination of China's Metropolitan Area Development Strategy. Sustainability, 2021, 13, 2002.	3.2	4
90	Linking ecosystem changes to their social outcomes: Lost in translation. Ecosystem Services, 2021, 50, 101327.	5.4	4

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91	Limited integration of biodiversity within climate policy: Evidence from the Alliance of Small Island States. Environmental Science and Policy, 2022, 128, 216-227.	4.9	4
92	Armoured Bush Cricket attacks on nestling Red-billed Quelea (<i>Quelea quelea</i>). Ostrich, 2003, 74, 135-135.	1.1	3
93	Stakeholders' Perceptions on Agricultural Land-Use Change, and Associated Factors, in Nigeria. Environments - MDPI, 2021, 8, 113.	3.3	3
94	Are there two subspecies of Red-billed Quelea, <i>Quelea quelea</i> , in southern Africa?. Ostrich, 2002, 73, 36-42.	1.1	2
95	Estimation of population density of Eidolon helvum on the island of PrÃncipe, Gulf of Guinea / Estimation de densité de population de Eidolon helvum sur l'île de PrÃncipe, Golfe de Guinée. Mammalia, 2006, 70, .	0.7	2
96	An estimation of the rate of reproductive cheating in the Red-billed Quelea <i>Quelea quelea</i> . Ostrich, 2007, 78, 637-639.	1.1	2
97	The fruit bats (Chiroptera: Pteropodidae) of the Lesio-Louna Reserve, Bateke Plateau, Republic of Congo. Mammalia, 2010, 74, .	0.7	2
98	Can REDD+ Help the Conservation of Restricted-Range Island Species? Insights from the Endemism Hotspot of São Tomé. PLoS ONE, 2013, 8, e74148.	2.5	2
99	Scale dependency of conservation outcomes in a forestâ€offsetting scheme. Conservation Biology, 2020, 34, 148-157.	4.7	2
100	New records of the São Tomé Grosbeak Neospiza concolor. Bulletin of the African Bird Club, 2003, 10, 23-25.	0.1	2
101	The features and processes underpinning highâ€quality data generation in participatory research and engagement activities. Methods in Ecology and Evolution, 2022, 13, 68-76.	5.2	2
102	Citizens' Preferences for Development Outcomes and Governance Implications. Land Degradation and Development, 0, , .	3.9	1
103	Variation in haematozoan parasitism at local and landscape levels in the red-billed quelea Quelea quelea quelea quelea. Journal of Avian Biology, 2007, .	1.2	1
104	Increases in subsistence farming due to land reform have negligible impact on bird communities in Zimbabwe. Ecology and Evolution, 2022, 12, e8612.	1.9	0