Matthew J Grainger

List of Publications by Year
in descending order

42	711	567281 15	580821 25
papers	citations	h-index	g-index

53	53	53	1067
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Limitations and gaps in global bat wing morphology trait data. Mammal Review, 2022, 52, 165-176.	4.8	5
2	From social interactions to private environmental behaviours: The case of consumer food waste. Resources, Conservation and Recycling, 2022, 176, 105952.	10.8	16
3	A practical conservation tool to combine diverse types of evidence for transparent evidenceâ€based decisionâ€making. Conservation Science and Practice, 2022, 4, e579.	2.0	11
4	Citationchaser: A tool for transparent and efficient forward and backward citation chasing in systematic searching. Research Synthesis Methods, 2022, 13, 533-545.	8.7	101
5	The evidence synthesis and meta-analysis in R conference (ESMARConf): levelling the playing field of conference accessibility and equitability. Systematic Reviews, 2022, 11, .	5.3	0
6	The role of participatory scenarios in ecological restoration: a systematic map protocol. Environmental Evidence, 2022, 11, .	2.7	3
7	Training future generations to deliver evidenceâ€based conservation and ecosystem management. Ecological Solutions and Evidence, 2021, 2, e12032.	2.0	23
8	Novel tools and methods for designing and wrangling multifunctional, machine-readable evidence synthesis databases. Environmental Evidence, 2021, 10, .	2.7	3
9	Living with human encroachment: Status and distribution of Green Peafowl in northern stronghold of Thailand. Global Ecology and Conservation, 2021, 28, e01674.	2.1	6
10	Food waste reduction in supply chains through innovations: a review. Measuring Business Excellence, 2021, 25, 475-492.	2.4	11
11	Lower levels of human disturbance correspond with longer-term persistence of Endangered Green Peafowl Pavo muticus populations. Bird Conservation International, 2020, 30, 210-219.	1.3	6
12	Need for transparent and repeatable conservation frameworks: reply to Child etÂal. 2019. Conservation Biology, 2020, 34, 282-285.	4.7	0
13	Offshore refuges support higher densities and show slower population declines of wintering Ruddy Turnstones Arenaria interpres: a response. Bird Study, 2020, 67, 264-267.	1.0	0
14	Evidence synthesis for tackling research waste. Nature Ecology and Evolution, 2020, 4, 495-497.	7.8	29
15	Conservation decisionâ€making under uncertainty: Identifying when to reintroduce tiger Panthera tigris to Cambodia. Conservation Science and Practice, 2020, 2, e187.	2.0	4
16	Occupancyâ€based monitoring of ungulate prey species in Thailand indicates population stability, but limited recovery. Ecosphere, 2020, 11, e03208.	2.2	18
17	Hunters as citizen scientists: Contributions to biodiversity monitoring in Europe. Global Ecology and Conservation, 2020, 23, e01077.	2.1	25
18	Is planting trees the solution to reducing flood risks?. Journal of Flood Risk Management, 2019, 12, .	3.3	28

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19	EviAtlas: a tool for visualising evidence synthesis databases. Environmental Evidence, 2019, 8, .	2.7	40
20	Using remotely sensed and climate data to predict the current and potential future geographic distribution of a bird at multiple scales: the case of Agelastes meleagrides, a western African forest endemic. Avian Research, 2019, 10, .	1.2	5
21	Offshore refuges support higher densities and show slower population declines of wintering Ruddy Turnstones Arenaria interpres. Bird Study, 2019, 66, 431-440.	1.0	2
22	An imperfect vision of indivisibility in the Sustainable Development Goals. Nature Sustainability, 2019, 2, 43-45.	23.7	69
23	Using the Value of Information to improve conservation decision making. Biological Reviews, 2019, 94, 629-647.	10.4	50
24	Informing decisions on an extremely data poor species facing imminent extinction. Oryx, 2019, 53, 484-490.	1.0	6
25	Drivers of existing and emerging food safety risks: Expert opinion regarding multiple impacts. Food Control, 2018, 90, 440-458.	5.5	25
26	The use of systems models to identify food waste drivers. Global Food Security, 2018, 16, 1-8.	8.1	33
27	Conservation status of Phasianidae in Southeast Asia. Biological Conservation, 2018, 220, 60-66.	4.1	22
28	Socio-economic, technological and environmental drivers of spatio-temporal changes in fishing pressure. Marine Policy, 2018, 88, 189-203.	3.2	17
29	Spatial distribution of display sites of Grey Peacock-pheasant in relation to micro-habitat and predators during the breeding season. Avian Research, 2018, 9, .	1.2	2
30	Model selection and averaging in the assessment of the drivers of household food waste to reduce the probability of false positives. PLoS ONE, 2018, 13, e0192075.	2.5	23
31	The jury is still out on social media as a tool for reducing food waste a response to Young et al. (2017). Resources, Conservation and Recycling, 2017, 122, 407-410.	10.8	13
32	Can Non-Native Species Explain Patterns of Convergence and Deviation in Regenerating Coastal Dune Forest?. Ecological Restoration, 2015, 33, 246-255.	0.5	0
33	The role of canopy gaps in the regeneration of coastal dune forest. African Journal of Ecology, 2013, 51, 11-20.	0.9	13
34	Is Succession-based Management of Coastal Dune Forest Restoration Valid?. Ecological Restoration, 2012, 30, 200-208.	0.8	14
35	Where is the Evidence for Assessing Evidenceâ€Based Restoration? Comments on Ntshotsho et al. (2010). Restoration Ecology, 2012, 20, 7-9.	2.9	3
36	The resilience of the medicinal plant community of rehabilitating coastal dune forests, KwaZuluâ€Natal, South Africa. African Journal of Ecology, 2012, 50, 120-123.	0.9	2

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37	Landscape Composition Influences the Restoration of Subtropical Coastal Dune Forest. Restoration Ecology, 2011, 19, 111-120.	2.9	21
38	The influence of electric fences on large mammal movements in the Kilombero Valley, Tanzania. African Journal of Ecology, 2010, 48, 280-284.	0.9	6
39	Evidence for local declines in Tanzaniaâ€™s puku antelope (Kobus vardoni Livingstone, 1857) population between 1999 and 2003. African Journal of Ecology, 2010, 48, 1139-1142.	0.9	5
40	Landscape heterogeneity and the use of space by elephants in the Kruger National Park, South Africa. African Journal of Ecology, 2005, 43, 369-375.	0.9	47
41	Quantifying the checks and balances of collaborative governance systems for adaptive carnivore management. Journal of Applied Ecology, 0, , .	4.0	0
42	Conservation of Galliformes in the Greater Himalaya: is there a need for a higher-quality evidence-base?. Bird Conservation International, 0, , 1-10.	1.3	0