

Philip J K McGowan

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,897
citations

394421

19
h-index

330143

37
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43
all docs

43
docs citations

43
times ranked

5157
citing authors

#	ARTICLE	IF	CITATIONS
1	Over half of threatened species require targeted recovery actions to avert human-induced extinction. <i>Frontiers in Ecology and the Environment</i> , 2023, 21, 64-70.	4.0	19
2	Room to roam for African lions <i>Panthera leo</i> : a review of the key drivers of lion habitat use and implications for conservation. <i>Mammal Review</i> , 2022, 52, 39-51.	4.8	7
3	Subnational assessment of threats to Indian biodiversity and habitat restoration opportunities. <i>Environmental Research Letters</i> , 2022, 17, 054022.	5.2	6
4	How can we increase capacity for species conservation in the post-2020 Global Biodiversity Framework?. <i>Oryx</i> , 2022, 56, 321-322.	1.0	2
5	A robust goal is needed for species in the Post-2020 Global Biodiversity Framework. <i>Conservation Letters</i> , 2021, 14, e12778.	5.7	26
6	Which is worse for the red-billed curassow: habitat loss or hunting pressure?. <i>Oryx</i> , 2021, 55, 412-420.	1.0	3
7	How many bird and mammal extinctions has recent conservation action prevented?. <i>Conservation Letters</i> , 2021, 14, e12762.	5.7	113
8	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
9	Use of ex situ management not necessarily a last resort: reply to Khalatbari et al. 2021. <i>Conservation Biology</i> , 2021, 35, 1331-1333.	4.7	0
10	Testing a global standard for quantifying species recovery and assessing conservation impact. <i>Conservation Biology</i> , 2021, 35, 1833-1849.	4.7	51
11	Bending the curve: Operationalizing national Red Lists to customize conservation actions to reduce extinction risk. <i>Biological Conservation</i> , 2021, 261, 109227.	4.1	11
12	GalliForm, a database of Galliformes occurrence records from the Indo-Malay and Palearctic, 1800-2008. <i>Scientific Data</i> , 2020, 7, 344.	5.3	1
13	Ex situ management as insurance against extinction of mammalian megafauna in an uncertain world. <i>Conservation Biology</i> , 2020, 34, 988-996.	4.7	20
14	Ecological time lags and the journey towards conservation success. <i>Nature Ecology and Evolution</i> , 2020, 4, 304-311.	7.8	67
15	Tracking trends in the extinction risk of wild relatives of domesticated species to assess progress against global biodiversity targets. <i>Conservation Letters</i> , 2019, 12, e12588.	5.7	5
16	A risk assessment framework to improve the efficiency of CITES. <i>Biological Conservation</i> , 2019, 239, 108260.	4.1	7
17	An imperfect vision of indivisibility in the Sustainable Development Goals. <i>Nature Sustainability</i> , 2019, 2, 43-45.	23.7	69
18	Informing decisions on an extremely data poor species facing imminent extinction. <i>Oryx</i> , 2019, 53, 484-490.	1.0	6

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19	Conservation status of Phasianidae in Southeast Asia. <i>Biological Conservation</i> , 2018, 220, 60-66.	4.1	22
20	Examining the relationship between local extinction risk and position in range. <i>Conservation Biology</i> , 2018, 32, 229-239.	4.7	37
21	IUCN Guidelines for Determining When and How Ex Situ Management Should Be Used in Species Conservation. <i>Conservation Letters</i> , 2017, 10, 361-366.	5.7	109
22	Uncertainty in identifying local extinctions: the distribution of missing data and its effects on biodiversity measures. <i>Biology Letters</i> , 2016, 12, 20150824.	2.3	25
23	Mapping the terrestrial human footprint. <i>Nature</i> , 2016, 537, 172-173.	27.8	31
24	Optimising different types of biodiversity coverage of protected areas with a case study using Himalayan Galliformes. <i>Biological Conservation</i> , 2016, 196, 22-30.	4.1	14
25	Philippine protected areas are not meeting the biodiversity coverage and management effectiveness requirements of Aichi Target 11. <i>Ambio</i> , 2016, 45, 313-322.	5.5	31
26	Using environmental impact assessment and post-construction monitoring data to inform wind energy developments. <i>Ecosphere</i> , 2015, 6, 1-11.	2.2	16
27	Change in status of green peafowl <i>Pavo muticus</i> (Family Phasianidae) in Southcentral Vietnam: A comparison over 15 years. <i>Global Ecology and Conservation</i> , 2015, 3, 11-19.	2.1	27
28	Mapping the potential distribution of the Critically Endangered Himalayan Quail <i>Ophrysia superciliosa</i> using proxy species and species distribution modelling. <i>Bird Conservation International</i> , 2015, 25, 466-478.	1.3	10
29	The Use of Automated Bioacoustic Recorders to Replace Human Wildlife Surveys: An Example Using Nightjars. <i>PLoS ONE</i> , 2014, 9, e102770.	2.5	133
30	Protected Areas in South Asia Have Not Prevented Habitat Loss: A Study Using Historical Models of Land-Use Change. <i>PLoS ONE</i> , 2013, 8, e65298.	2.5	86
31	Interactions Between a Collectivist Culture and Buddhist Teachings Influence Environmental Concerns and Behaviors in the Republic of Kalmykia, Russia. <i>Society and Natural Resources</i> , 2012, 25, 1118-1133.	1.9	14
32	Distorted Views of Biodiversity: Spatial and Temporal Bias in Species Occurrence Data. <i>PLoS Biology</i> , 2010, 8, e1000385.	5.6	539
33	The Impact of Conservation on the Status of the World's Vertebrates. <i>Science</i> , 2010, 330, 1503-1509.	12.6	1,209
34	The status and conservation of Galliformes in Cambodia, Laos and Vietnam. <i>Biodiversity and Conservation</i> , 2008, 17, 1393-1427.	2.6	23
35	Hunting of large mammals and pheasants in the Indian western Himalaya. <i>Oryx</i> , 2004, 38, 426-431.	1.0	26
36	Protected areas and the conservation of grouse, partridges and pheasants in east Asia. <i>Animal Conservation</i> , 1999, 2, 93-102.	2.9	10

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37	Assessment of the conservation status of partridges and pheasants in South East Asia. <i>Biodiversity and Conservation</i> , 1997, 6, 1321-1337.	2.6	26
38	Display dispersion and micro-habitat use by the Malaysian peacock pheasant <i>Polyplectron malacense</i> in Peninsular Malaysia. <i>Journal of Tropical Ecology</i> , 1994, 10, 229-244.	1.1	6
39	Fragmented evidence for the contribution of ex situ management to species conservation indicates the need for better reporting. <i>Oryx</i> , 0, , 1-8.	1.0	6
40	Conservation of Galliformes in the Greater Himalaya: is there a need for a higher-quality evidence-base?. <i>Bird Conservation International</i> , 0, , 1-10.	1.3	0