

Monika Bohm

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

5,923
citations

156536

32
h-index

169272

56
g-index

64
all docs

64
docs citations

64
times ranked

10011
citing authors

#	ARTICLE	IF	CITATIONS
1	The Impact of Conservation on the Status of the World's Vertebrates. <i>Science</i> , 2010, 330, 1503-1509.	6.0	1,209
2	The conservation status of the world's reptiles. <i>Biological Conservation</i> , 2013, 157, 372-385.	1.9	642
3	Global patterns of freshwater species diversity, threat and endemism. <i>Global Ecology and Biogeography</i> , 2014, 23, 40-51.	2.7	486
4	The global distribution of tetrapods reveals a need for targeted reptile conservation. <i>Nature Ecology and Evolution</i> , 2017, 1, 1677-1682.	3.4	378
5	Framing the concept of satellite remote sensing essential biodiversity variables: challenges and future directions. <i>Remote Sensing in Ecology and Conservation</i> , 2016, 2, 122-131.	2.2	243
6	Multiple drivers of decline in the global status of freshwater crayfish (Decapoda: Astacidea). <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140060.	1.8	225
7	Global biodiversity monitoring: From data sources to Essential Biodiversity Variables. <i>Biological Conservation</i> , 2017, 213, 256-263.	1.9	183
8	International scientists formulate a roadmap for insect conservation and recovery. <i>Nature Ecology and Evolution</i> , 2020, 4, 174-176.	3.4	176
9	Contact Networks in a Wildlife-Livestock Host Community: Identifying High-Risk Individuals in the Transmission of Bovine TB among Badgers and Cattle. <i>PLoS ONE</i> , 2009, 4, e5016.	1.1	172
10	The global decline of cheetah <i>Acinonyx jubatus</i> and what it means for conservation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 528-533.	3.3	162
11	Clarifying misconceptions of extinction risk assessment with the IUCN Red List. <i>Biology Letters</i> , 2016, 12, 20150843.	1.0	137
12	A global reptile assessment highlights shared conservation needs of tetrapods. <i>Nature</i> , 2022, 605, 285-290.	13.7	130
13	Correlates of extinction risk in squamate reptiles: the relative importance of biology, geography, threat and range size. <i>Global Ecology and Biogeography</i> , 2016, 25, 391-405.	2.7	121
14	A strategy for the next decade to address data deficiency in neglected biodiversity. <i>Conservation Biology</i> , 2021, 35, 502-509.	2.4	103
15	Towards a global terrestrial species monitoring program. <i>Journal for Nature Conservation</i> , 2015, 25, 51-57.	0.8	86
16	Hot and bothered: Using trait-based approaches to assess climate change vulnerability in reptiles. <i>Biological Conservation</i> , 2016, 204, 32-41.	1.9	85
17	Building capacity in biodiversity monitoring at the global scale. <i>Biodiversity and Conservation</i> , 2017, 26, 2765-2790.	1.2	83
18	Late bloomers and baby boomers: ecological drivers of longevity in squamates and the tuatara. <i>Global Ecology and Biogeography</i> , 2015, 24, 396-405.	2.7	78

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19	Wild deer as a source of infection for livestock and humans in the UK. <i>Veterinary Journal</i> , 2007, 174, 260-276.	0.6	70
20	The conservation status of the world's freshwater molluscs. <i>Hydrobiologia</i> , 2021, 848, 3231-3254.	1.0	68
21	Impact of alternative metrics on estimates of extent of occurrence for extinction risk assessment. <i>Conservation Biology</i> , 2016, 30, 362-370.	2.4	67
22	Assessing the Cost of Global Biodiversity and Conservation Knowledge. <i>PLoS ONE</i> , 2016, 11, e0160640.	1.1	65
23	Overcoming data deficiency in reptiles. <i>Biological Conservation</i> , 2016, 204, 16-22.	1.9	62
24	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	3.4	61
25	Global priorities for conservation of reptilian phylogenetic diversity in the face of human impacts. <i>Nature Communications</i> , 2020, 11, 2616.	5.8	59
26	Bridging the research-implementation gap in IUCN Red List assessments. <i>Trends in Ecology and Evolution</i> , 2022, 37, 359-370.	4.2	58
27	The disparity between species description and conservation assessment: A case study in taxa with high rates of species discovery. <i>Biological Conservation</i> , 2018, 220, 209-214.	1.9	51
28	Dynamic interactions among badgers: implications for sociality and disease transmission. <i>Journal of Animal Ecology</i> , 2008, 77, 735-745.	1.3	50
29	Patterns and biases of climate change threats in the IUCN Red List. <i>Conservation Biology</i> , 2018, 32, 135-147.	2.4	49
30	Geographic and taxonomic patterns of extinction risk in Australian squamates. <i>Biological Conservation</i> , 2019, 238, 108203.	1.9	49
31	Global patterns of body size evolution in squamate reptiles are not driven by climate. <i>Global Ecology and Biogeography</i> , 2019, 28, 471-483.	2.7	44
32	Tracking Global Population Trends: Population Time-Series Data and a Living Planet Index for Reptiles. <i>Journal of Herpetology</i> , 2018, 52, 259.	0.2	42
33	Control of bovine tuberculosis in British livestock: there is no "silver bullet". <i>Trends in Microbiology</i> , 2008, 16, 420-427.	3.5	38
34	Red Listing can protect deep-sea biodiversity. <i>Nature Ecology and Evolution</i> , 2019, 3, 1134-1134.	3.4	36
35	Automated assessment reveals that the extinction risk of reptiles is widely underestimated across space and phylogeny. <i>PLoS Biology</i> , 2022, 20, e3001544.	2.6	32
36	Assessing the vulnerability of freshwater crayfish to climate change. <i>Diversity and Distributions</i> , 2018, 24, 1830-1843.	1.9	27

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37	Assessment gaps and biases in knowledge of conservation status of fishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 225-236.	0.9	26
38	Conservation status of the world's skinks (Scincidae): Taxonomic and geographic patterns in extinction risk. <i>Biological Conservation</i> , 2021, 257, 109101.	1.9	26
39	Rapoport's rule and determinants of species range size in snakes. <i>Diversity and Distributions</i> , 2017, 23, 1472-1481.	1.9	25
40	Prevalence of sustainable and unsustainable use of wild species inferred from the IUCN Red List of Threatened Species. <i>Conservation Biology</i> , 2022, 36, .	2.4	25
41	Accelerating the monitoring of global biodiversity: Revisiting the sampled approach to generating Red List Indices. <i>Conservation Letters</i> , 2020, 13, e12703.	2.8	19
42	Butterfly diversity in a tropical urban habitat (Lepidoptera: Papilionoidea). <i>Oriental Insects</i> , 2017, 51, 417-430.	0.1	18
43	Monitoring Essential Biodiversity Variables at the Species Level. , 2017, , 79-105.		18
44	Monitoring extinction risk and threats of the world's fishes based on the Sampled Red List Index. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 975-991.	2.4	17
45	Assessing the extinction risk of insular, understudied marine species. <i>Conservation Biology</i> , 2022, 36, .	2.4	15
46	The Arctic Species Trend Index: using vertebrate population trends to monitor the health of a rapidly changing ecosystem. <i>Biodiversity</i> , 2012, 13, 144-156.	0.5	14
47	Ecological and Conservation Correlates of Rarity in New World Pitvipers. <i>Diversity</i> , 2019, 11, 147.	0.7	12
48	The spatial distribution of badgers, setts and latrines: the risk for intra-specific and badger-livestock disease transmission. <i>Ecography</i> , 2008, 31, 525-537.	2.1	11
49	The growing availability of invertebrate extinction risk assessments – A response to Cardoso et al. (October 2011): Adapting the IUCN Red List criteria for invertebrates. <i>Biological Conservation</i> , 2012, 149, 145-146.	1.9	9
50	Urban green spaces in Dhaka, Bangladesh, harbour nearly half the country's butterfly diversity. <i>Journal of Urban Ecology</i> , 2021, 7, .	0.6	9
51	Correlates of extinction risk in Australian squamate reptiles. <i>Journal of Biogeography</i> , 2021, 48, 2144-2152.	1.4	9
52	Toward equality of biodiversity knowledge through technology transfer. <i>Conservation Biology</i> , 2015, 29, 1290-1302.	2.4	8
53	Identifying the possibilities and pitfalls of conducting IUCN Red List assessments from remotely sensed habitat information based on insights from poorly known Cuban mammals. <i>Conservation Biology</i> , 2021, 35, 1598-1614.	2.4	7
54	Case Studies of Capacity Building for Biodiversity Monitoring. , 2017, , 309-326.		5

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55	Conservationists deserve protection. <i>Science</i> , 2020, 367, 861-861.	6.0	3
56	New Global Center for Species Survival launches programme of work. <i>Oryx</i> , 2021, 55, 816-817.	0.5	2
57	Landscape ecology, biogeography, and GIS methods. , 2016, , 298-314.		1