

Christos Mammides

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

797
citations

567281

15
h-index

552781

26
g-index

44
all docs

44
docs citations

44
times ranked

1171
citing authors

#	ARTICLE	IF	CITATIONS
1	Do acoustic indices correlate with bird diversity? Insights from two biodiverse regions in Yunnan Province, south China. <i>Ecological Indicators</i> , 2017, 82, 470-477.	6.3	82
2	Effects of habitat disturbance and food supply on population densities of three primate species in the Kakamega Forest, Kenya. <i>African Journal of Ecology</i> , 2009, 47, 87-96.	0.9	73
3	Mercury flow through an Asian rice-based food web. <i>Environmental Pollution</i> , 2017, 229, 219-228.	7.5	69
4	Increasing geographic diversity in the international conservation literature: A stalled process?. <i>Biological Conservation</i> , 2016, 198, 78-83.	4.1	55
5	A global assessment of the human pressure on the world's lakes. <i>Global Environmental Change</i> , 2020, 63, 102084.	7.8	45
6	The role of protected areas in mitigating human impact in the world's last wilderness areas. <i>Ambio</i> , 2020, 49, 434-441.	5.5	39
7	The importance of artificial wetlands for birds: A case study from Cyprus. <i>PLoS ONE</i> , 2018, 13, e0197286.	2.5	34
8	Does mixed-species flocking influence how birds respond to a gradient of land-use intensity?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151118.	2.6	24
9	European Union's conservation efforts are taxonomically biased. <i>Biodiversity and Conservation</i> , 2019, 28, 1291-1296.	2.6	24
10	A global analysis of the drivers of human pressure within protected areas at the national level. <i>Sustainability Science</i> , 2020, 15, 1223-1232.	4.9	24
11	Changes in land-cover within high nature value farmlands inside and outside Natura 2000 sites in Europe: A preliminary assessment. <i>Ambio</i> , 2020, 49, 1958-1971.	5.5	22
12	Strictly protected areas are not necessarily more effective than areas in which multiple human uses are permitted. <i>Ambio</i> , 2021, 50, 1058-1073.	5.5	22
13	Measurement of species associations in mixed-species bird flocks across environmental and human disturbance gradients. <i>Ecosphere</i> , 2018, 9, e02324.	2.2	21
14	The response of mixed-species bird flocks to anthropogenic disturbance and elevational variation in southwest China. <i>Condor</i> , 2019, 121, .	1.6	20
15	The effect of land-use on the diversity and mass-abundance relationships of understory avian insectivores in Sri Lanka and southern India. <i>Scientific Reports</i> , 2015, 5, 11569.	3.3	19
16	The effects of road networks and habitat heterogeneity on the species richness of birds in Natura 2000 sites in Cyprus. <i>Landscape Ecology</i> , 2015, 30, 67-75.	4.2	17
17	Topography and soil type are critical to understanding how bird and herpetofaunal communities persist in forest fragments of tropical China. <i>Biological Conservation</i> , 2017, 215, 107-115.	4.1	15
18	Evidence from eleven countries in four continents suggests that protected areas are not associated with higher poverty rates. <i>Biological Conservation</i> , 2020, 241, 108353.	4.1	15

#	ARTICLE	IF	CITATIONS
19	China and India: Toward a sustainable world. <i>Science</i> , 2020, 369, 515-515.	12.6	15
20	Do unpaved, low-traffic roads affect bird communities?. <i>Acta Oecologica</i> , 2016, 71, 14-21.	1.1	14
21	The effect of altitude, patch size and disturbance on species richness and density of lianas in montane forest patches. <i>Acta Oecologica</i> , 2017, 83, 1-14.	1.1	14
22	Total mercury and methylmercury concentrations over a gradient of contamination in earthworms living in rice paddy soil. <i>Environmental Toxicology and Chemistry</i> , 2017, 36, 1202-1210.	4.3	13
23	The relationship between acoustic indices, elevation, and vegetation, in a forest plot network of southern China. <i>Ecological Indicators</i> , 2021, 129, 107942.	6.3	13
24	The indirect effects of habitat disturbance on the bird communities in a tropical African forest. <i>Biodiversity and Conservation</i> , 2015, 24, 3083-3107.	2.6	11
25	Plant apparency drives leaf herbivory in seedling communities across four subtropical forests. <i>Oecologia</i> , 2021, 195, 575-587.	2.0	10
26	Exploring differences in stakeholdersâ€™ perceptions of illegal bird trapping in Cyprus. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 67.	2.6	9
27	Reasons for the Survival of Tropical Forest Fragments in Xishuangbanna, Southwest China. <i>Forests</i> , 2020, 11, 159.	2.1	9
28	Socioeconomic Determinants of Crop Diversity and Its Effect on Farmer Income in Guangxi, Southern China. <i>Agriculture (Switzerland)</i> , 2021, 11, 336.	3.1	9
29	An Eco-Compensation Policy Increases Shorebird Diversity during the Non-farming Period for Aquaculture. <i>Wetlands</i> , 2021, 41, 1.	1.5	8
30	Global patterns and potential drivers of human settlements within protected areas. <i>Environmental Research Letters</i> , 2021, 16, 064085.	5.2	7
31	Increasing collaboration between China and India in the environmental sciences to foster global sustainability. <i>Ambio</i> , 2022, 51, 1474-1484.	5.5	7
32	On the use of the acoustic evenness index to monitor biodiversity: A comment on "Rapid assessment of avian species richness and abundance using acoustic indices" by Bradfer-Lawrence et al. (2020) [<i>Ecological Indicators</i> , 115, 106400]. <i>Ecological Indicators</i> , 2021, 126, 107626.	6.3	6
33	Drivers of bird beta diversity in the Western Ghatsâ€™ Sri Lanka biodiversity hotspot are scale dependent: roles of land use, climate, and distance. <i>Oecologia</i> , 2020, 193, 801-809.	2.0	5
34	Do satellite-derived data on forest loss correlate with indices of small-scale logging measured in the field?. <i>African Journal of Ecology</i> , 2018, 56, 390-394.	0.9	4
35	Flower visitors in agricultural farms of Nilgiri Biosphere Reserve: Do forests act as pollinator reservoirs?. <i>Journal of Apicultural Research</i> , 2020, 59, 978-987.	1.5	4
36	Behavioural variables influence contact call rate more than characteristics of the vegetation in a group-living passerine species. <i>Behavioural Processes</i> , 2021, 185, 104345.	1.1	4

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37	A review of avian experimental translocations that measure movement through human-modified landscapes. <i>Global Ecology and Conservation</i> , 2021, 31, e01876.	2.1	4
38	Designing an ecologically representative global network of protected areas requires coordination between countries. <i>Environmental Research Letters</i> , 2021, 16, 121001.	5.2	4
39	Food web structure in exotic eucalyptus plantations in Southern China: Stable isotope ($\delta^{13}C$, $\delta^{15}N$) analyses reveal the importance of understory and landscape-level planning. <i>Global Ecology and Conservation</i> , 2020, 24, e01259.	2.1	2
40	An analysis of the European Union's conservation funding allocation by habitat and country. <i>Environmental Conservation</i> , 2020, 47, 123-129.	1.3	2
41	Effects of forest fragmentation on nocturnal Asian birds: A case study from Xishuangbanna, China. <i>Zoological Research</i> , 2016, 37, 151-8.	0.6	2
42	Transparency about human diversity in transnational environmental NGOs. <i>Biological Conservation</i> , 2021, 256, 109027.	4.1	1
43	SELECTIVE LOGGING INTENSITY ALTERS THE POPULATION STAND STRUCTURE OF CULLENIA-MESUA-PALAUQUUM DOMINATED TROPICAL WET EVERGREEN FOREST OF THE WESTERN GHATS, SOUTH INDIA. <i>Applied Ecology and Environmental Research</i> , 2019, 17, .	0.5	0
44	Editorial: Global Patterns and Drivers of Forest Loss and Degradation Within Protected Areas. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	2.3	0