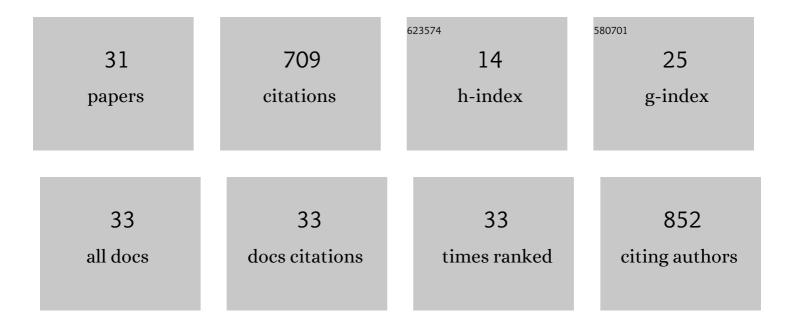
Michael P Gilmore

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The socio-cultural importance of Mauritia flexuosa palm swamps (aguajales) and implications for multi-use management in two Maijuna communities of the Peruvian Amazon. Journal of Ethnobiology and Ethnomedicine, 2013, 9, 29.	1.1	97
2	Estimating mammalian species richness and occupancy in tropical forest canopies with arboreal camera traps. Remote Sensing in Ecology and Conservation, 2017, 3, 146-157.	2.2	77
3	The Spatial Politics of Affect and Emotion in Participatory GIS. Annals of the American Association of Geographers, 2013, 103, 808-823.	3.0	58
4	Ecology, livelihoods, and management of the Mauritia flexuosa palm in South America. Global Ecology and Conservation, 2017, 10, 70-92.	1.0	54
5	Ecological and socio-economic factors influencing aguaje (Mauritia flexuosa) resource management in two indigenous communities in the Peruvian Amazon. Forest Ecology and Management, 2012, 267, 93-103.	1.4	53
6	The Use of Participatory Mapping in Ethnobiological Research, Biocultural Conservation, and Community Empowerment: A Case Study From the Peruvian Amazon. Journal of Ethnobiology, 2012, 32, 6-29.	0.8	52
7	Mauritia flexuosa palm swamps: Composition, structure and implications for conservation and management. Forest Ecology and Management, 2013, 302, 346-353.	1.4	36
8	Subaltern Empowerment in the Geoweb: Tensions between Publicity and Privacy. Antipode, 2014, 46, 574-591.	2.5	26
9	Participatory Uses of Geospatial Technologies to Leverage Multiple Knowledge Systems within Development Contexts: A Case Study from the Peruvian Amazon. World Development, 2017, 93, 389-401.	2.6	26
10	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	1.5	26
11	Congruence of local ecological knowledge (LEK)â€based methods and lineâ€transect surveys in estimating wildlife abundance in tropical forests. Methods in Ecology and Evolution, 2022, 13, 743-756.	2.2	21
12	Temporal patterns of visitation of birds and mammals at mineral licks in the Peruvian Amazon. Ecology and Evolution, 2020, 10, 14152-14164.	0.8	18
13	LED flashlight technology facilitates wild meat extraction across the tropics. Frontiers in Ecology and the Environment, 2020, 18, 489-495.	1.9	17
14	Spatio-temporal patterns of Mauritia flexuosa fruit extraction in the Peruvian Amazon: Implications for conservation and sustainability. Applied Geography, 2018, 97, 98-108.	1.7	15
15	COVER ARTICLE: The Use, Construction, and Importance of Canoes Among the Maijuna of the Peruvian Amazon. Economic Botany, 2002, 56, 10-26.	0.8	14
16	The ethnoprimatology of the Maijuna of the Peruvian Amazon and implications for primate conservation. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 19.	1.1	12
17	Widespread Use of Traditional Techniques by Local People for Hunting the Yellow-Footed Tortoise (<i>Chelonoidis denticulatus</i>) Across the Amazon. Journal of Ethnobiology, 2020, 40, 268-280.	0.8	12
18	Predation of a Brazilian porcupine (Coendou prehensilis) by an ocelot (Leopardus pardalis) at a mineral lick in the Peruvian Amazon. Food Webs, 2020, 24, e00148.	0.5	10

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#	Article	IF	CITATIONS
19	Physiological impacts of housing maned wolves (Chrysocyon brachyurus) with female relatives or unrelated males. General and Comparative Endocrinology, 2018, 267, 109-115.	0.8	9
20	The socio-cultural significance of mineral licks to the Maijuna of the Peruvian Amazon: implications for the sustainable management of hunting. Journal of Ethnobiology and Ethnomedicine, 2020, 16, 59.	1.1	9
21	Potentially infanticidal behavior in the Amazon river dolphin (Inia geoffrensis). Acta Ethologica, 2018, 21, 141-145.	0.4	7
22	Human perceptions of and interactions with wild canids on cattle ranches in central Brazil. Oryx, 2020, 54, 546-553.	0.5	7
23	Revisiting Optimal Foraging Theory (OFT) in a Changing Amazon: Implications for Conservation and Management. Human Ecology, 2022, 50, 545-558.	0.7	6
24	Evaluating support for shark conservation among artisanal fishing communities in Costa Rica. Marine Policy, 2016, 71, 1-9.	1.5	5
25	Data on spatio-temporal patterns of wild fruit harvest from the economically important palm Mauritia flexuosa in the Peruvian Amazon. Data in Brief, 2018, 20, 132-139.	0.5	4
26	Dissimilarities in species assemblages among Amazonian mineral licks. Biotropica, 2021, 53, 1255-1260.	0.8	4
27	Assessing the accuracy of distance―and interviewâ€based measures of hunting pressure. Conservation Science and Practice, 2022, 4, .	0.9	4
28	Sustainable harvest training in a common pool resource setting in the Peruvian Amazon: Limitations and opportunities. Trees, Forests and People, 2022, 7, 100185.	0.8	3
29	Three Days of Masato. ISLE Interdisciplinary Studies in Literature and Environment, 2020, 27, 406-415.	0.1	2
30	Educating as if Survival Matters. BioScience, 2018, 68, 324-326.	2.2	1
31	Along the Sucusari River. Places: A Forum of Environmental Design, 2021, , .	0.3	Ο