Michael C Gavin

List of Publications by Year in descending order

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68 papers

3,140 citations

201674 27 h-index 54 g-index

79 all docs

79 docs citations

79 times ranked 3986 citing authors

#	Article	IF	CITATIONS
1	Drivers of global variation in land ownership. Ecography, 2021, 44, 67-74.	4.5	6
2	Pathways to social inequality. Evolutionary Human Sciences, 2021, 3, .	1.7	7
3	Prestige and content biases together shape the cultural transmission of narratives. Evolutionary Human Sciences, 2021, 3, .	1.7	10
4	Scientists' Warning to Humanity on Threats to Indigenous and Local Knowledge Systems. Journal of Ethnobiology, 2021, 41, 144-169.	2.1	83
5	Toward a Global Ecology of Fermented Foods. Current Anthropology, 2021, 62, S220-S232.	1.6	11
6	Integrating social science into conservation planning. Biological Conservation, 2021, 262, 109298.	4.1	17
7	Scenario-based analyses evaluate potential outcomes of proposed regulatory changes in recreational fishery. ICES Journal of Marine Science, 2020, 77, 2333-2343.	2.5	1
8	Reframing the Wilderness Concept can Bolster Collaborative Conservation. Trends in Ecology and Evolution, 2020, 35, 750-753.	8.7	29
9	Cultural transmission and ecological opportunity jointly shaped global patterns of reliance on agriculture. Evolutionary Human Sciences, 2020, 2, .	1.7	5
10	The Position-Reputation-Information (PRI) scale of individual prestige. PLoS ONE, 2020, 15, e0234428.	2.5	4
11	The Position-Reputation-Information (PRI) scale of individual prestige. , 2020, 15, e0234428.		O
12	The Position-Reputation-Information (PRI) scale of individual prestige. , 2020, 15, e0234428.		0
13	The Position-Reputation-Information (PRI) scale of individual prestige. , 2020, 15, e0234428.		O
14	The Position-Reputation-Information (PRI) scale of individual prestige. , 2020, 15, e0234428.		0
15	The Position-Reputation-Information (PRI) scale of individual prestige. , 2020, 15, e0234428.		O
16	Drivers of geographical patterns of North American language diversity. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190242.	2.6	18
17	The Dynamics of Biocultural Approaches to Conservation in Inner Mongolia, China. Ecology and Ethics, 2018, , 405-425.	1.0	3
18	From Biocultural Homogenization to Biocultural Conservation: A Conceptual Framework to Reorient Society Toward Sustainability of Life. Ecology and Ethics, 2018, , 1-17.	1.0	1

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19	A global assessment of Indigenous community engagement in climate research. Environmental Research Letters, 2018, 13, 123005.	5.2	146
20	Understanding the drivers of sensitive behavior using Poisson regression from quantitative randomized response technique data. PLoS ONE, 2018, 13, e0204433.	2.5	3
21	The global geography of human subsistence. Royal Society Open Science, 2018, 5, 171897.	2.4	19
22	Effective Biodiversity Conservation Requires Dynamic, Pluralistic, Partnership-Based Approaches. Sustainability, 2018, 10, 1846.	3.2	97
23	Protected land: Many factors shape success. Science, 2018, 361, 561-561.	12.6	11
24	Hindcasting global population densities reveals forces enabling the origin of agriculture. Nature Human Behaviour, 2018, 2, 478-484.	12.0	42
25	Processâ€based modelling shows how climate and demography shape language diversity. Global Ecology and Biogeography, 2017, 26, 584-591.	5.8	22
26	Influence of war on hunting patterns and pressure in Sierra Leone. Environmental Conservation, 2017, 44, 131-138.	1.3	2
27	Assessing the impacts of war on perceived conservation capacity and threats to biodiversity. Biodiversity and Conservation, 2017, 26, 983-996.	2.6	14
28	A New Approach to Identifying the Drivers of Regulation Compliance Using Multivariate Behavioural Models. PLoS ONE, 2016, 11, e0163868.	2.5	41
29	Codes of ethics are critical for research on non-compliance with conservation rules and regulations. Biological Conservation, 2016, 196, 210.	4.1	1
30	Applying the Elaboration Likelihood Model to increase recall of conservation messages and elaboration by zoo visitors. Journal of Sustainable Tourism, 2016, 24, 866-881.	9.2	16
31	D-PLACE: A Global Database of Cultural, Linguistic and Environmental Diversity. PLoS ONE, 2016, 11, e0158391.	2.5	151
32	A classification of threats to traditional ecological knowledge and conservation responses. Conservation and Society, 2016, 14, 57.	0.8	61
33	Thinking Globally But Not Acting Locally?: Expert and Public Perceptions of Environmental Threats and Conservation Actions. Human Dimensions of Wildlife, 2015, 20, 123-132.	1.8	11
34	What determines fishers' knowledge of and attitudes towards regulations? A case study from the Marlborough Sounds, New Zealand. Marine Policy, 2015, 51, 547-554.	3.2	12
35	Estimating non-compliance among recreational fishers: Insights into factors affecting the usefulness of the randomized response and item count techniques. Biological Conservation, 2015, 189, 24-32.	4.1	29
36	Defining biocultural approaches to conservation. Trends in Ecology and Evolution, 2015, 30, 140-145.	8.7	340

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37	Statistical approaches for analyzing randomized response technique data. Biological Conservation, 2015, 187, 281-282.	4.1	1
38	What drives cat-owner behaviour? First steps towards limiting domestic-cat impacts on native wildlife. Wildlife Research, 2015, 42, 257.	1.4	36
39	Quantifying illegal hunting: A novel application of the quantitative randomised response technique. Biological Conservation, 2015, 189, 16-23.	4.1	32
40	Beyond Carbon, More Than Forest? REDD+ Governmentality in Indonesia. Environment and Planning A, 2015, 47, 138-155.	3.6	71
41	Degradation and re-emergence of the commons: The impacts of government policies on traditional resource management institutions in China. Environmental Science and Policy, 2015, 52, 89-98.	4.9	18
42	Assessing Variation and Diversity of Ethnomedical Knowledge: A Case Study from Malekula Island, Vanuatu. Economic Botany, 2015, 69, 251-261.	1.7	12
43	Rapoport's Rule Revisited: Geographical Distributions of Human Languages. PLoS ONE, 2014, 9, e107623.	2,5	12
44	The challenges of maintaining indigenous ecological knowledge. Ecology and Society, 2014, 19, .	2.3	55
45	In Situ Maintenance of Traditional Ecological Knowledge on Malekula Island, Vanuatu. Society and Natural Resources, 2014, 27, 1115-1129.	1.9	11
46	The ecology of religious beliefs. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16784-16789.	7.1	209
47	Local Perceptions of Changes in Traditional Ecological Knowledge: A Case Study from Malekula Island, Vanuatu. Ambio, 2014, 43, 288-296.	5.5	25
48	Impacts of agricultural intensification on avian richness at multiple scales in Dry Chaco forests. Biological Conservation, 2014, 179, 63-71.	4.1	24
49	Psychoâ€Social Factors Influencing Forest Conservation Intentions on the Agricultural Frontier. Conservation Letters, 2014, 7, 103-110.	5.7	56
50	Considerations in Representing Human Individuals in Social-Ecological Models. , 2014, , 137-158.		13
51	Toward a Mechanistic Understanding of Linguistic Diversity. BioScience, 2013, 63, 524-535.	4.9	62
52	Tradeâ€Offs between Cattle Production and Bird Conservation in an Agricultural Frontier of the Gran Chaco of Argentina. Conservation Biology, 2012, 26, 1040-1051.	4.7	76
53	The island biogeography of languages. Global Ecology and Biogeography, 2012, 21, 958-967.	5 . 8	25
54	Perceptions of the value of traditional ecological knowledge to formal school curricula: opportunities and challenges from Malekula Island, Vanuatu. Journal of Ethnobiology and Ethnomedicine, 2011, 7, 38.	2.6	43

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55	A desert in the delta: Participatory assessment of changing livelihoods induced by commercial shrimp farming in Southwest Bangladesh. Ocean and Coastal Management, 2011, 54, 45-54.	4.4	94
56	Measuring and Monitoring Illegal Use of Natural Resources. Conservation Biology, 2010, 24, 89-100.	4.7	233
57	Global drivers of human pathogen richness and prevalence. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 2587-2595.	2.6	180
58	Barriers and triggers to community participation across different stages of conservation management. Environmental Conservation, 2010, 37, 239-249.	1.3	34
59	Traditional Ecological Knowledge Informing Resource Management: Saxoul Conservation in Inner Mongolia, China. Society and Natural Resources, 2010, 23, 193-206.	1.9	23
60	Active and Passive Bait-fishing by Black-Crowned Night Herons. Wilson Journal of Ornithology, 2009, 121, 844-845.	0.2	7
61	The randomized response technique as a tool for estimating non-compliance rates in fisheries: a case study of illegal red abalone (<i>Haliotis rufescens</i>) fishing in Northern California. Environmental Conservation, 2009, 36, 112-119.	1.3	41
62	Conservation implications of rainforest use patterns: mature forests provide more resources but secondary forests supply more medicine. Journal of Applied Ecology, 2009, 46, 1275.	4.0	38
63	Foraging in the fallows: Hunting patterns across a successional continuum in the Peruvian Amazon. Biological Conservation, 2007, 134, 64-72.	4.1	27
64	Estimating Illegal Resource Use at a Ugandan Park with the Randomized Response Technique. Human Dimensions of Wildlife, 2007, 12, 75-88.	1.8	82
65	Socioeconomic predictors of forest use values in the Peruvian Amazon: A potential tool for biodiversity conservation. Ecological Economics, 2007, 60, 752-762.	5.7	60
66	The Pigeon Paradox: Dependence of Global Conservation on Urban Nature. Conservation Biology, 2006, 20, 1814-1816.	4.7	222
67	Testing a Rapid Quantitative Ethnobiological Technique: First Steps Towards Developing a Critical Conservation Tool. Economic Botany, 2005, 59, 112-121.	1.7	22
68	Changes in Forest Use Value through Ecological Succession and Their Implications for Land Management in the Peruvian Amazon. Conservation Biology, 2004, 18, 1562-1570.	4.7	15