Gary M Tabor

List of Publications by Year in descending order

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567281 552781 3,592 28 15 26 citations h-index g-index papers 30 30 30 6008 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Unhealthy Landscapes: Policy Recommendations on Land Use Change and Infectious Disease Emergence. Environmental Health Perspectives, 2004, 112, 1092-1098.	6.0	740
2	Climate change, wine, and conservation. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 6907-6912.	7.1	571
3	A checklist for ecological management of landscapes for conservation. Ecology Letters, 2008, 11, 78-91.	6.4	518
4	Ecological dynamics of emerging bat virus spillover. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142124.	2.6	375
5	Reproduction and nutritional stress are risk factors for Hendra virus infection in little red flying foxes (<i>Pteropus scapulatus</i>). Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 861-869.	2.6	246
6	Bolder Thinking for Conservation. Conservation Biology, 2012, 26, 1-4.	4.7	223
7	Land use-induced spillover: a call to action to safeguard environmental, animal, and human health. Lancet Planetary Health, The, 2021, 5, e237-e245.	11.4	154
8	Global Factors Driving Emerging Infectious Diseases. Annals of the New York Academy of Sciences, 2008, 1149, 1-3.	3.8	109
9	The Adaptation for Conservation Targets (ACT) Framework: A Tool for Incorporating Climate Change into Natural Resource Management. Environmental Management, 2012, 50, 341-351.	2.7	106
10	Conservation Medicine and a New Agenda for Emerging Diseases. Annals of the New York Academy of Sciences, 2004, 1026, 1-11.	3.8	82
11	Generation of Priority Research Questions to Inform Conservation Policy and Management at a National Level. Conservation Biology, 2011, 25, 476-484.	4.7	80
12	Thirty years of connectivity conservation planning: an assessment of factors influencing plan implementation. Environmental Research Letters, 2019, 14, 103001.	5.2	62
13	Applying an ecosystem approach to brucellosis control: can an old conflict between wildlife and agriculture be successfully managed?. Frontiers in Ecology and the Environment, 2006, 4, 319-327.	4.0	44
14	Ecological countermeasures for preventing zoonotic disease outbreaks: when ecological restoration is a human health imperative. Restoration Ecology, 2021, 29, e13357.	2.9	34
15	Ecosystem Health and Sentinel Species: Adding an Ecological Element to the Proverbial ?Canary in the Mineshaft?. EcoHealth, 2004, 1, 226.	2.0	33
16	Enhancing the Engagement of U.S. Private Foundations with Conservation Science. Conservation Biology, 2008, 22, 1477-1484.	4.7	16
17	A Framework for Developing Connectivity Targets and Indicators to Guide Global Conservation Efforts. BioScience, 2020, 70, 122-125.	4.9	15
18	Inferring fine-scale spatial structure of the brown bear (Ursus arctos) population in the Carpathians prior to infrastructure development. Scientific Reports, 2019, 9, 9494.	3.3	14

#	Article	lF	CITATIONS
19	Fostering landscape immunity to protect human health: A scienceâ€based rationale for shifting conservation policy paradigms. Conservation Letters, 2022, 15, .	5.7	12
20	Deciding the future of Uganda's tropical forests. Oryx, 1990, 24, 208-214.	1.0	9
21	U.S. action lowers barriers to invasive species. Science, 2020, 367, 636-636.	12.6	9
22	Land use-induced spillover: priority actions for protected and conserved area managers. Parks, 2021, , $161-178$.	1.9	8
23	Reply to van Leeuwen et al.: Planning for agricultural adaptation to climate change and its consequences for conservation. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E3053.	7.1	4
24	Emerging policy opportunities for United States–Canada transboundary connectivity conservation. Parks Stewardship Forum, 2021, 37, .	0.5	4
25	Connectivity conservation: The time is now. Parks Stewardship Forum, 2021, 37, .	0.5	4
26	Pathways towards people-oriented conservation in a human-dominated landscape: the network for conserving Central India. Ecosystems and People, 2021, 17, 432-446.	3.2	3
27	Bolder Thinking for Conservation. , 2015, , 16-20.		3
28	Notes on the breeding biology of Cassin's Hawk Eagle Hieraaetus africanus. Ibis, 2008, 127, 120-122.	1.9	1