Thomas E Lacher Jr

List of Publications by Year in descending order

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THOMAS FLACHED ID

#	Article	IF	CITATIONS
1	Expert range maps of global mammal distributions harmonised to three taxonomic authorities. Journal of Biogeography, 2022, 49, 979-992.	3.0	41
2	A metric for spatially explicit contributions to science-based species targets. Nature Ecology and Evolution, 2021, 5, 836-844.	7.8	61
3	Support for rodent ecology and conservation to advance zoonotic disease research. Conservation Biology, 2021, 35, 1061-1062.	4.7	2
4	Frugivorous bats as facilitators of natural regeneration in degraded habitats: A potential global tool. Acta Oecologica, 2021, 111, 103748.	1.1	1
5	Impacts of land cover change on the plant resources of an endangered pollinator. PeerJ, 2021, 9, e11990.	2.0	3
6	Caatinga—South America. , 2020, , 554-561.		1
7	Disconnect within Agriculture and Ecosystem Climate Effects, Adaptations and Policy. Climate, 2020, 8, 63.	2.8	0
8	Payments for environmental service's role in landscape connectivity. Environmental Conservation, 2020, 47, 89-96.	1.3	4
9	Land cover drives amphibian diversity across steep elevational gradients in an isolated neotropical mountain range: Implications for community conservation. Global Ecology and Conservation, 2020, 22, e00968.	2.1	13
10	Integrating Agriculture and Ecosystems to Find Suitable Adaptations to Climate Change. Climate, 2020, 8, 10.	2.8	18
11	Conservation status of the order Rodentia of Brazil: taxonomic and biogeographical patterns. Boletim Do Museu Paraense EmĀlio Goeldi CiĀªncias Naturais (Impresso), 2020, 15, 535-556.	0.2	1
12	Climate change, range shifts, and the disruption of a pollinator-plant complex. Scientific Reports, 2019, 9, 14048.	3.3	32
13	The functional roles of mammals in ecosystems. Journal of Mammalogy, 2019, 100, 942-964.	1.3	116
14	Seasonal Emergence and Historical Contaminant Exposure of Cave Myotis (Myotis velifer) in Central Texas and Current Status of the Population. Environments - MDPI, 2019, 6, 121.	3.3	1
15	Impacts of Habitat Loss and Fragmentation on Terrestrial Biodiversity. , 2018, , .		26
16	Comparison of land use change in payments for environmental services and National Biological Corridor Programs. Land Use Policy, 2017, 63, 440-449.	5.6	9
17	Modelling the potential geographic distribution of an endangered pollination corridor in <scp>M</scp> exico and the <scp>U</scp> nited <scp>S</scp> tates. Diversity and Distributions, 2017, 23, 67-78.	4.1	23
18	Species Identity Supersedes the Dilution Effect Concerning Hantavirus Prevalence at Sites across Texas and México. ILAR Journal, 2017, 58, 401-412.	1.8	11

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19	In situ effects of pesticides on amphibians in the Sierra Nevada. Ecotoxicology, 2015, 24, 262-278.	2.4	24
20	Conservación de murciélagos nectarÃvoros (Phyllostomidae: Glossophagini) en riesgo en Coahuila y Nuevo León. Therya, 2015, 6, 89-102.	0.4	10
21	Seasonal patterns in community composition of bats in forest fragments of the Alto Rio ParanÃį, southern Brazil. Studies on Neotropical Fauna and Environment, 2014, 49, 169-179.	1.0	12
22	Species richness and edge effects on bat communities from Perobas Biological Reserve, ParanÃi, southern Brazil. Studies on Neotropical Fauna and Environment, 2013, 48, 135-141.	1.0	3
23	The IUCN global assessments: partnerships, collaboration and data sharing for biodiversity science and policy. Conservation Letters, 2012, 5, 327-333.	5.7	18
24	The biogeography and filtering of woody plant functional diversity in North and South America. Global Ecology and Biogeography, 2012, 21, 798-808.	5.8	235
25	Using digital photography and image analysis software to estimate the emergence of bats at Tou Santi Cave, Dominica, West Indies. Caribbean Journal of Science, 2010, 46, 169-175.	0.3	4
26	Assessment of assemblageâ€wide temporal niche segregation using null models. Methods in Ecology and Evolution, 2010, 1, 311-318.	5.2	61
27	The Impact of Conservation on the Status of the World's Vertebrates. Science, 2010, 330, 1503-1509.	12.6	1,209
28	Survey for Antibody to Hantaviruses in Tamaulipas, México. Journal of Wildlife Diseases, 2009, 45, 207-212.	0.8	12
29	Temporal niche segregation in two rodent assemblages of subtropical Mexico. Journal of Tropical Ecology, 2009, 25, 593-603.	1.1	31
30	Hairâ€Trap Efficacy for Detecting Mammalian Carnivores in the Tropics. Journal of Wildlife Management, 2008, 72, 1405-1412.	1.8	27
31	The Status of the World's Land and Marine Mammals: Diversity, Threat, and Knowledge. Science, 2008, 322, 225-230.	12.6	1,215
32	Latitudinal patterns of range size and species richness of New World woody plants. Global Ecology and Biogeography, 2007, 16, 679-688.	5.8	53
33	Photogrammetric Estimates of Size and Mass in Hawaiian Monk Seals (<i>Monachus schauinslandi</i>). Aquatic Mammals, 2006, 32, 31-40.	0.7	12
34	Changing the Course of Biodiversity Conservation in the Caatinga of Northeastern Brazil. Conservation Biology, 2005, 19, 701-706.	4.7	333
35	SPATIOTEMPORAL RESPONSES OF REPTILES AND AMPHIBIANS TO TIMBER HARVEST TREATMENTS. Journal of Wildlife Management, 2005, 69, 525-539.	1.8	19
36	Managed forests and migratory bird populations: evaluating spatial configurations through simulation. Ecological Modelling, 2003, 162, 155-175.	2.5	13

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37	Terrestrial Small Mammal Richness and Habitat Associations in an Amazon Forest–Cerrado Contact Zone1. Biotropica, 2001, 33, 171.	1.6	52
38	Title is missing!. Ecotoxicology, 1999, 8, 189-200.	2.4	9
39	Parrot conservation in the lesser antilles with some comparison to the Puerto Rican efforts. Biological Conservation, 1996, 77, 159-167.	4.1	13
40	Availability of Resources and Use of Space in Eastern Chipmunks, Tamias striatus. Journal of Mammalogy, 1996, 77, 833.	1.3	28
41	Temporal variation of ethylene dibromide (EDB) in an unconfined aquifer, Whatcom County, Washington, USA: A twenty-seven month study. Bulletin of Environmental Contamination and Toxicology, 1991, 47, 368-373.	2.7	7
42	Environmental Degradation in the Pantanal Ecosystem. BioScience, 1988, 38, 164-171.	4.9	125
43	Social Spacing in Small Mammals: Patterns of Individual Variation. American Zoologist, 1987, 27, 293-306.	0.7	43
44	MamÃferos da Fazenda Nhumirim, sub-região de Nhecolândia, Pantanal do Mato Grosso do Sul: I - levantamento preliminar de espécies. Revista Brasileira De Zoologia, 1987, 4, 151-164.	0.5	79
45	Termite Community Composition and Mound Characteristics in Two Grassland Formations in Central Brazil. Biotropica, 1986, 18, 356.	1.6	6
46	The Brazilian Caatinga in South American Zoogeography: Tropical Mammals in a Dry Region. Journal of Biogeography, 1985, 12, 57.	3.0	111
47	The effect of methyl parathion on susceptibility of bobwhite quail (Colinus virginianus) to domestic cat predation. Behavioral and Neural Biology, 1985, 43, 21-36.	2.2	49
48	The relationship between frugivory and insectivory in primates. Primates, 1984, 25, 433-440.	1.1	47
49	Exudate-feeding byCallithrix jacchus penicillata in semideciduous woodland (Cerradão) in central Brazil. Primates, 1984, 25, 441-449.	1.1	108
50	An Experimental Analysis of Social Spacing in Tamias Striatus. Ecology, 1982, 63, 267-273.	3.2	87
51	Food Preference as a Function of Resource Abundance with Multiple Prey Types: An Experimental Analysis of Optimal Foraging Theory. American Naturalist, 1982, 120, 297-316.	2.1	57
52	Home range perturbations in Tamias striatus. Oecologia, 1976, 25, 1-12.	2.0	71