Matthias Leu

List of Publications by Year in descending order

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687363 477307 31 993 13 29 citations h-index g-index papers 32 32 32 1195 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Threats to Neglected Biodiversity: Conservation Success Requires More Than Charisma. Frontiers in Conservation Science, 2022, 2, .	1.9	1
2	First Record of Panoquina panoquin (Salt Marsh Skipper) Ovipositing on Spartina alterniflora (Smooth Cordgrass). Southeastern Naturalist, 2021, 20, .	0.4	1
3	Notes from Wood Thrush (Hylocichla mustelina) telemetry: Synchronous tail replacement in prebasic molt and single-male nest provisioning. Wilson Journal of Ornithology, 2021, 132, .	0.2	O
4	Living shorelines achieve functional equivalence to natural fringe marshes across multiple ecological metrics. PeerJ, 2021, 9, e11815.	2.0	17
5	Benchmark for the ESA: Having a Backbone Is Good for Recovery. Frontiers in Conservation Science, 2021, 2, .	1.9	7
6	Fire, livestock grazing, topography, and precipitation affect occurrence and prevalence of cheatgrass (Bromus tectorum) in the central Great Basin, USA. Biological Invasions, 2020, 22, 663-680.	2.4	48
7	Temporal analysis of threats causing species endangerment in the United States. Conservation Science and Practice, 2019, 1, e78.	2.0	11
8	Habitat amount, quality, and fragmentation associated with prevalence of the tick-borne pathogen Ehrlichia chaffeensis and occupancy dynamics of its vector, Amblyomma americanum. Landscape Ecology, 2019, 34, 2435-2449.	4.2	7
9	Quantifying Ecological Integrity of Terrestrial Systems to Inform Management of Multiple-Use Public Lands in the United States. Environmental Management, 2019, 64, 1-19.	2.7	21
10	Broad, Multi-Year Sampling Effort Highlights Complex Dynamics of the Tick-Borne Pathogen <i>Ehrlichia chaffeensis</i> (Rickettsiales: Anaplasmatacae). Journal of Medical Entomology, 2019, 56, 162-168.	1.8	5
11	Identifying spatially and temporally transferrable surrogate measures of species richness. Ecological Indicators, 2018, 84, 470-478.	6.3	8
12	Redâ€backed fairywrens adjust habitat use in response to dry season fires. Austral Ecology, 2018, 43, 876-889.	1.5	10
13	Songbird community varies with deer use in a fragmented landscape. Landscape and Urban Planning, 2017, 161, 1-9.	7. 5	9
14	Effects of pointâ€count duration on estimated detection probabilities and occupancy of breeding birds. Journal of Field Ornithology, 2017, 88, 80-93.	0.5	6
15	Taking the health aid debate to the subnational level: the impact and allocation of foreign health aid in Malawi. BMJ Global Health, 2017, 2, e000129.	4.7	41
16	Estimation of the occupancy of butterflies in diverse biogeographic regions. Diversity and Distributions, 2017, 23, 1-13.	4.1	10
17	A Top-Down Approach to Estimating Spatially Heterogeneous Impacts of Development Aid on Vegetative Carbon Sequestration. Sustainability, 2017, 9, 409.	3.2	7
18	Tissue Phthalate Levels Correlate With Changes in Immune Gene Expression in a Population of Juvenile Wild Salmon. Archives of Environmental Contamination and Toxicology, 2016, 71, 35-47.	4.1	8

#	Article	IF	CITATIONS
19	Prey availability and habitat structure explain breeding space use of a migratory songbird. Condor, 2016, 118, 309-328.	1.6	11
20	Mismatch between diurnal home ranges and roosting areas in the Wood Thrush (<i>Hylocichla) Tj ETQq0 0 0 rgB</i>	「lOverloci 1.4	k 10 Tf 50 7
21	Current Status of Development of Methods to Assess Effects of Cumulative or Aggregated Underwater Sounds on Marine Mammals. Advances in Experimental Medicine and Biology, 2016, 875, 303-311.	1.6	1
22	Effects of terrestrial–aquatic connectivity on an estuarine turtle. Diversity and Distributions, 2015, 21, 643-653.	4.1	20
23	Early Progress and Challenges in Assessing Aggregate Sound Exposure and Associated Effects on Marine Mammals. , 2012, , .		3
24	Habitat, topographical, and geographical components structuring shrubsteppe bird communities. Ecography, 2008, 31, 389-400.	4.5	22
25	A theoretical approach to using human footprint data to assess landscape level conservation efforts. Conservation Letters, 2008, 1, 165-172.	5.7	13
26	THE HUMAN FOOTPRINT IN THE WEST: A LARGEâ€SCALE ANALYSIS OF ANTHROPOGENIC IMPACTS. Ecological Applications, 2008, 18, 1119-1139.	3.8	259
27	The potential importance of migratory stopover sites as flight feather molt staging areas: a review for neotropical migrants. Biological Conservation, 2002, 106, 45-56.	4.1	88
28	High Parasite Load in House Finches (Carpodacus mexicanus) is Correlated with Reduced Expression of a Sexually Selected Trait. American Naturalist, 1997, 149, 270-294.	2.1	227
29	Behavioral responses of longtailed macaques to different cage sizes and common laboratory experiences Journal of Comparative Psychology (Washington, D C: 1983), 1995, 109, 368-383.	0.5	60
30	Molts and Plumages of Orange-Breasted Buntings (Passerina leclancherii): Implications for Theories of Delayed Plumage Maturation. Auk, 1995, 112, 1-19.	1.4	20
31	Determining Homology of Molts and Plumages to Address Evolutionary Questions: A Rejoinder regarding Emberizid Finches. Condor, 1994, 96, 769-782.	1.6	31