Kenneth F Kellner

List of Publications by Year in descending order

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687363 580821 41 737 13 25 citations h-index g-index papers 42 42 42 990 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	A Two-Species Occupancy Model with a Continuous-Time Detection Process Reveals Spatial and Temporal Interactions. Journal of Agricultural, Biological, and Environmental Statistics, 2022, 27, 321-338.	1.4	17
2	Variable effects of wolves on niche breadth and density of intraguild competitors. Ecology and Evolution, 2022, 12, e8542.	1.9	1
3	The effect of urbanization on spatiotemporal interactions between gray foxes and coyotes. Ecosphere, 2022, 13, .	2.2	14
4	Development and validation of an eDNA protocol for monitoring endemic Asian spiny frogs in the Himalayan region of Pakistan. Scientific Reports, 2022, 12, 5624.	3.3	4
5	ubms: An R package for fitting hierarchical occupancy and Nâ€mixture abundance models in a Bayesian framework. Methods in Ecology and Evolution, 2022, 13, 577-584.	5.2	35
6	Quantifying anthropogenic wolf mortality in relation to hunting regulations and landscape attributes across North America. Ecology and Evolution, 2022, 12 , .	1.9	6
7	Estimating abundance based on timeâ€toâ€detection data. Methods in Ecology and Evolution, 2021, 12, 909-920.	5.2	7
8	Influence of Holocene habitat availability on Pacific gray whale (Eschrichtius robustus) population dynamics as inferred from whole mitochondrial genome sequences and environmental niche modeling. Journal of Mammalogy, 2021, 102, 986-999.	1.3	2
9	American martens use vigilance and short-term avoidance to navigate a landscape of fear from fishers at artificial scavenging sites. Scientific Reports, 2021, 11, 12146.	3.3	9
10	Landscape transformations produce favorable roosting conditions for turkey vultures and black vultures. Scientific Reports, 2021, 11, 14793.	3.3	10
11	Marginal support for a trophic cascade among sympatric canids in peripheral wolf range. Ecology, 2021, 102, e03494.	3.2	5
12	Life-history traits and habitat availability shape genomic diversity in birds: implications for conservation. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211441.	2.6	18
13	Effects of Antler Point Restrictions on Deer Harvest in New York. Wildlife Society Bulletin, 2021, 45, 581-588.	0.8	O
14	Responses of sympatric canids to human development revealed through citizen science. Ecology and Evolution, 2020, 10, 8705-8714.	1.9	6
15	Assessing multi-scale habitat relationships and responses to forest management for cryptic and uncommon herpetofauna in the Missouri Ozarks, USA. Forest Ecology and Management, 2020, 460, 117892.	3.2	2
16	Ecological factors explain habitat associations of mature-forest songbirds in regenerating forest clearcuts. Wilson Journal of Ornithology, 2020, 132, 145.	0.2	2
17	Effects of forest management on vertebrates: synthesizing two decades of data from hardwood forests in Missouri,USA. Ecological Applications, 2019, 29, e01993.	3.8	5
18	Prescribed fire and partial overstory removal alter an acorn–rodent conditional mutualism. Ecological Applications, 2019, 29, e01958.	3.8	8

#	Article	lF	CITATIONS
19	Island area, body size and demographic history shape genomic diversity in Darwin's finches and related tanagers. Molecular Ecology, 2019, 28, 4914-4925.	3.9	22
20	Niche breadth and vertebrate sensitivity to habitat modification: signals from multiple taxa across replicated landscapes. Biodiversity and Conservation, 2019, 28, 2647-2667.	2.6	11
21	Rodent population density and survival respond to disturbance induced by timber harvest. Journal of Mammalogy, 2019, 100, 1253-1262.	1.3	13
22	Spatial Variation in Density of White-footed Mice Along Edges in Fragmented Habitat. American Midland Naturalist, 2018, 179, 38-50.	0.4	11
23	Local-scale Habitat Components Driving Bird Abundance in Eastern Deciduous Forests. American Midland Naturalist, 2018, 180, 52.	0.4	9
24	Benchmarking Scholarly Performance by Faculty in Forestry and Forest Products. Journal of Forestry, 2018, 116, 320-327.	1.0	2
25	Runs of homozygosity have utility in mammalian conservation and evolutionary studies. Conservation Genetics, 2018, 19, 1295-1307.	1.5	55
26	Winter ecology of prairie deer mice (Peromyscus maniculatus bairdii) in cultivated habitats: Implications for agricultural ecosystem services. Agriculture, Ecosystems and Environment, 2017, 249, 130-136.	5.3	12
27	Herbivory on planted oak seedlings across a habitat edge created by timber harvest. Plant Ecology, 2017, 218, 213-223.	1.6	6
28	Simulation of oak early life history and interactions with disturbance via an individual-based model, SOEL. PLoS ONE, 2017, 12, e0179643.	2.5	12
29	Performance Benchmarks for Scholarly Metrics Associated with Fisheries and Wildlife Faculty. PLoS ONE, 2016, 11, e0155097.	2.5	3
30	Multi-scale responses of breeding birds to experimental forest management in Indiana, USA. Forest Ecology and Management, 2016, 382, 64-75.	3.2	21
31	Midstory removal reduces effectiveness of oak (Quercus) acorn dispersal by small mammals in the Central Hardwood Forest region. Forest Ecology and Management, 2016, 375, 182-190.	3.2	20
32	Timber harvest and drought interact to impact oak seedling growth and survival in the Central Hardwood Forest. Ecosphere, 2016, 7, e01473.	2.2	16
33	Effect of variation in forest harvest intensity on winter occupancy of Barred Owls and Eastern Screech-Owls in deciduous forests of the east-central United States. Journal of Field Ornithology, 2015, 86, 115-129.	0.5	4
34	Accounting for Imperfect Detection in Ecology: A Quantitative Review. PLoS ONE, 2014, 9, e111436.	2.5	209
35	Effects of silvicultural disturbance on acorn infestation and removal. New Forests, 2014, 45, 265-281.	1.7	17
36	Changes in Small Mammal Microhabitat Use Following Silvicultural Disturbance. American Midland Naturalist, 2014, 172, 348-358.	0.4	14

3

KENNETH F KELLNER

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37	Short-term responses of small mammals to timber harvest in the United States Central Hardwood Forest Region. Journal of Wildlife Management, 2013, 77, 1650-1663.	1.8	26
38	Management of raccoon roundworm in freeâ€ranging raccoon populations via anthelmintic baiting. Journal of Wildlife Management, 2013, 77, 1372-1379.	1.8	19
39	Effects of Urbanization on Prevalence of Baylisascaris procyonis in Intermediate Host Populations. Journal of Wildlife Diseases, 2012, 48, 1083-1087.	0.8	22
40	Reducing <i>Baylisascaris procyonis </i> Roundworm Larvae in Raccoon Latrines. Emerging Infectious Diseases, 2011, 17, 90-93.	4.3	40
41	The Relationship Between Baylisascaris procyonis Prevalence and Raccoon Population Structure. Journal of Parasitology, 2009, 95, 1314-1320.	0.7	22