

Kenneth F Kellner

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

737
citations

687363

13
h-index

580821

25
g-index

42
all docs

42
docs citations

42
times ranked

990
citing authors

#	ARTICLE	IF	CITATIONS
1	A Two-Species Occupancy Model with a Continuous-Time Detection Process Reveals Spatial and Temporal Interactions. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2022, 27, 321-338.	1.4	17
2	Variable effects of wolves on niche breadth and density of intraguild competitors. <i>Ecology and Evolution</i> , 2022, 12, e8542.	1.9	1
3	The effect of urbanization on spatiotemporal interactions between gray foxes and coyotes. <i>Ecosphere</i> , 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. <i>Scientific Reports</i> , 2022, 12, 5624.	3.3	4
5	ubms: An R package for fitting hierarchical occupancy and Nâ€mixture abundance models in a Bayesian framework. <i>Methods in Ecology and Evolution</i> , 2022, 13, 577-584.	5.2	35
6	Quantifying anthropogenic wolf mortality in relation to hunting regulations and landscape attributes across North America. <i>Ecology and Evolution</i> , 2022, 12, .	1.9	6
7	Estimating abundance based on timeâ€toâ€detection data. <i>Methods in Ecology and Evolution</i> , 2021, 12, 909-920.	5.2	7
8	Influence of Holocene habitat availability on Pacific gray whale (<i>Eschrichtius robustus</i>) population dynamics as inferred from whole mitochondrial genome sequences and environmental niche modeling. <i>Journal of Mammalogy</i> , 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. <i>Scientific Reports</i> , 2021, 11, 12146.	3.3	9
10	Landscape transformations produce favorable roosting conditions for turkey vultures and black vultures. <i>Scientific Reports</i> , 2021, 11, 14793.	3.3	10
11	Marginal support for a trophic cascade among sympatric canids in peripheral wolf range. <i>Ecology</i> , 2021, 102, e03494.	3.2	5
12	Life-history traits and habitat availability shape genomic diversity in birds: implications for conservation. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211441.	2.6	18
13	Effects of Antler Point Restrictions on Deer Harvest in New York. <i>Wildlife Society Bulletin</i> , 2021, 45, 581-588.	0.8	0
14	Responses of sympatric canids to human development revealed through citizen science. <i>Ecology and Evolution</i> , 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. <i>Forest Ecology and Management</i> , 2020, 460, 117892.	3.2	2
16	Ecological factors explain habitat associations of mature-forest songbirds in regenerating forest clearcuts. <i>Wilson Journal of Ornithology</i> , 2020, 132, 145.	0.2	2
17	Effects of forest management on vertebrates: synthesizing two decades of data from hardwood forests in Missouri,USA. <i>Ecological Applications</i> , 2019, 29, e01993.	3.8	5
18	Prescribed fire and partial overstory removal alter an acornâ€rodent conditional mutualism. <i>Ecological Applications</i> , 2019, 29, e01958.	3.8	8

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

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