

Paul Stapp

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

2,090
citations

257450

24
h-index

233421

45
g-index

52
all docs

52
docs citations

52
times ranked

2333
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme climatic events shape arid and semiarid ecosystems. <i>Frontiers in Ecology and the Environment</i> , 2006, 4, 87-95.	4.0	380
2	Livestock as Ecosystem Engineers for Grassland Bird Habitat in the Western Great Plains of North America. <i>Rangeland Ecology and Management</i> , 2009, 62, 111-118.	2.3	172
3	Stable isotopes reveal strong marine and El Niño effects on island food webs. <i>Nature</i> , 1999, 401, 467-469.	27.8	129
4	Marine resources subsidize insular rodent populations in the Gulf of California, Mexico. <i>Oecologia</i> , 2003, 134, 496-504.	2.0	106
5	RESOURCES FROM ANOTHER PLACE AND TIME: RESPONSES TO PULSES IN A SPATIALLY SUBSIDIZED SYSTEM. <i>Ecology</i> , 2008, 89, 660-670.	3.2	84
6	Plague outbreaks in prairie dog populations explained by percolation thresholds of alternate host abundance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 14247-14250.	7.1	81
7	Winter energy expenditure and the distribution of southern flying squirrels. <i>Canadian Journal of Zoology</i> , 1991, 69, 2548-2555.	1.0	77
8	GENETIC STRUCTURE OF A METAPOPOPULATION OF BLACK-TAILED PRAIRIE DOGS. <i>Journal of Mammalogy</i> , 2001, 82, 946-959.	1.3	74
9	Patterns of Extinction in Prairie Dog Metapopulations: Plague Outbreaks Follow El Nino Events. <i>Frontiers in Ecology and the Environment</i> , 2004, 2, 235.	4.0	72
10	Influence of pulsed resources and marine subsidies on insular rodent populations. <i>Oikos</i> , 2003, 102, 111-123.	2.7	68
11	Stable isotopes reveal evidence of predation by ship rats on seabirds on the Shiant Islands, Scotland. <i>Journal of Applied Ecology</i> , 2002, 39, 831-840.	4.0	62
12	Patterns of extinction in prairie dog metapopulations: plague outbreaks follow El Niño events. <i>Frontiers in Ecology and the Environment</i> , 2004, 2, 235-240.	4.0	58
13	Habitat Selection by an Insectivorous Rodent: Patterns and Mechanisms across Multiple Scales. <i>Journal of Mammalogy</i> , 1997, 78, 1128-1143.	1.3	49
14	Microhabitat Use and Community Structure of Darkling Beetles (Coleoptera: Tenebrionidae) in Shortgrass Prairie: Effects of Season Shrub and Soil Type. <i>American Midland Naturalist</i> , 1997, 137, 298.	0.4	47
15	Response of Deer Mice (<i>Peromyscus maniculatus</i>) to shrubs in shortgrass prairie: linking small-scale movements and the spatial distribution of individuals. <i>Functional Ecology</i> , 1997, 11, 644-651.	3.6	42
16	Effects of sterilization on movements of feral cats at a wildland-urban interface. <i>Journal of Mammalogy</i> , 2010, 91, 482-489.	1.3	38
17	A Reevaluation of the Role of Prairie Dogs in Great Plains Grasslands. <i>Conservation Biology</i> , 1998, 12, 1253-1259.	4.7	35
18	Ecological Traits Driving the Outbreaks and Emergence of Zoonotic Pathogens. <i>BioScience</i> , 2016, 66, 118-129.	4.9	34

#	ARTICLE	IF	CITATIONS
19	Climate, soils, and connectivity predict plague epizootics in black-tailed prairie dogs (<i>Cynomys</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	33
20	Evidence for the involvement of an alternate rodent host in the dynamics of introduced plague in prairie dogs. <i>Journal of Animal Ecology</i> , 2009, 78, 807-817.	2.8	32
21	Prevalence and Abundance of Fleas in black-tailed Prairie Dog Burrows: Implications for the Transmission of Plague (<i>Yersinia pestis</i>). <i>Journal of Parasitology</i> , 2008, 94, 616-621.	0.7	31
22	Rodent Communities in Active and Inactive Colonies of Black-Tailed Prairie Dogs in Shortgrass Steppe. <i>Journal of Mammalogy</i> , 2007, 88, 241-249.	1.3	29
23	THE POTENTIAL ROLE OF SWIFT FOXES (<i>VULPES VELOX</i>) AND THEIR FLEAS IN PLAGUE OUTBREAKS IN PRAIRIE DOGS. <i>Journal of Wildlife Diseases</i> , 2007, 43, 425-431.	0.8	28
24	COMMUNITY STRUCTURE OF SHORTGRASS-PRAIRIE RODENTS: COMPETITION OR RISK OF INTRAGUILD PREDATION?. <i>Ecology</i> , 1997, 78, 1519-1530.	3.2	26
25	No Evidence of Deer Mouse Involvement in Plague (<i>Yersinia pestis</i>) Epizootics in Prairie Dogs. <i>Vector-Borne and Zoonotic Diseases</i> , 2008, 8, 331-338.	1.5	25
26	Exposure of Small Rodents to Plague during Epizootics in Black-tailed Prairie Dogs. <i>Journal of Wildlife Diseases</i> , 2008, 44, 724-730.	0.8	24
27	A Reevaluation of the Role of Prairie Dogs in Great Plains Grasslands. <i>Conservation Biology</i> , 1998, 12, 1253-1259.	4.7	23
28	Inferring host-parasite relationships using stable isotopes: implications for disease transmission and host specificity. <i>Ecology</i> , 2009, 90, 3268-3273.	3.2	21
29	Scavenging by Mammalian Carnivores on Prairie Dog Colonies: Implications for the Spread of Plague. <i>Vector-Borne and Zoonotic Diseases</i> , 2009, 9, 185-190.	1.5	18
30	Experimental control of a native predator may improve breeding success of a threatened seabird in the California Channel Islands. <i>Biological Conservation</i> , 2007, 138, 484-492.	4.1	17
31	Movements and burrow use by northern grasshopper mice as a possible mechanism of plague spread in prairie dog colonies. <i>Journal of Mammalogy</i> , 2013, 94, 1087-1093.	1.3	17
32	Disproportionate effects of noncolonial small herbivores on structure and diversity of grassland dominated by large herbivores. <i>Oikos</i> , 2013, 122, 1757-1767.	2.7	16
33	POPULATION DENSITY AND HABITAT USE OF MULE DEER (<i>ODOCOILEUS HEMIONUS</i>) ON SANTA CATALINA ISLAND, CALIFORNIA. <i>Southwestern Naturalist</i> , 2006, 51, 572-578.	0.1	15
34	Trophic Cascades and Disease Ecology. <i>EcoHealth</i> , 2007, 4, 121-124.	2.0	14
35	Community Responses of Arthropods to a Range of Traditional and Manipulated Grazing in Shortgrass Steppe. <i>Environmental Entomology</i> , 2014, 43, 556-568.	1.4	14
36	Seasonal Variation in the Diet of Great Horned Owls (<i>Bubo virginianus</i>) on Shortgrass Prairie. <i>American Midland Naturalist</i> , 1996, 136, 149.	0.4	13

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37	Breeding Habits and Postnatal Growth of the Southern Flying Squirrel (<i>Glaucomys volans</i>) in New Hampshire. <i>American Midland Naturalist</i> , 1991, 126, 203.	0.4	12
38	Host usage and seasonal activity patterns of <i>Ixodes kingi</i> and <i>I. sculptus</i> (Acari: Ixodidae) nymphs in a Colorado prairie landscape, with a summary of published North American host records for all life stages. <i>Journal of Vector Ecology</i> , 2006, 31, 168-180.	1.0	12
39	Long-term studies of small mammal communities in arid and semiarid environments. <i>Journal of Mammalogy</i> , 2010, 91, 773-775.	1.3	10
40	Polymerase chain reaction (PCR) identification of rodent blood meals confirms host sharing by flea vectors of plague. <i>Journal of Vector Ecology</i> , 2010, 35, 363-371.	1.0	9
41	ROADSIDE FORAGING BY KANGAROO RATS IN A GRAZED SHORT-GRASS PRAIRIE LANDSCAPE. <i>Western North American Naturalist</i> , 2007, 67, 368-377.	0.4	8
42	Declines in rodent abundance and diversity track regional climate variability in North American drylands. <i>Global Change Biology</i> , 2021, 27, 4005-4023.	9.5	7
43	Do olfactory cues mediate interactions between rodents on northern shortgrass prairie?. <i>Canadian Journal of Zoology</i> , 1996, 74, 226-232.	1.0	5
44	Effects of Weather and Plague-Induced Die-Offs of Prairie Dogs on the Fleas of Northern Grasshopper Mice. <i>Journal of Medical Entomology</i> , 2009, 46, 588-594.	1.8	5
45	Interactions between seabirds and endemic deer mouse populations on Santa Barbara Island, California. <i>Canadian Journal of Zoology</i> , 2008, 86, 1031-1041.	1.0	4
46	Effects of prolonged immunocontraception on the breeding behavior of American bison. <i>Journal of Mammalogy</i> , 2017, 98, 1272-1287.	1.3	4
47	Prevalence and Abundance of Fleas in black-tailed Prairie Dog Burrows: Implications for the Transmission of Plague (<i>Yersinia pestis</i>). <i>Journal of Parasitology</i> , 2008, 94, 616.	0.7	4
48	Use of rodenticide bait stations by commensal rodents at the urban-wildland interface: Insights for management to reduce nontarget exposure. <i>Pest Management Science</i> , 2021, 77, 3126-3134.	3.4	3
49	Ecology of Mammals of the Shortgrass Steppe. , 2008, , .		3
50	Community Structure of Shortgrass-Prairie Rodents: Competition of Risk of Intraguild Predation. <i>Ecology</i> , 1997, 78, 1519.	3.2	0
51	Microhabitat Segregation of Three Species of Pocket Mice (Genus <i>Chaetodipus</i>) in Coastal Baja California, Mexico. <i>Bulletin (Southern California Academy of Sciences)</i> , 2005, 104, 37-43.	0.1	0
52	A message from the ASM Publications Director. <i>Journal of Mammalogy</i> , 2020, 101, 6-7.	1.3	0