

# Jamie M Kneitel

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

2,105  
citations

394421

19  
h-index

315739

38  
g-index

41  
all docs

41  
docs citations

41  
times ranked

2947  
citing authors

#	ARTICLE	IF	CITATIONS
1	Perils of life on the edge: Climatic threats to global diversity patterns of wetland macroinvertebrates. <i>Science of the Total Environment</i> , 2022, 820, 153052.	8.0	23
2	Seasonal isotopic niche of a rodent: High between-individual variation but no changes in individual niche width during the rich-resource period. <i>Biotropica</i> , 2021, 53, 966-975.	1.6	9
3	Eutrophication effects differ among functional groups in vernal pool invertebrate communities. <i>Hydrobiologia</i> , 2021, 848, 1659-1673.	2.0	3
4	Does taxonomic and numerical resolution affect the assessment of invertebrate community structure in New World freshwater wetlands?. <i>Ecological Indicators</i> , 2021, 125, 107437.	6.3	20
5	Effects of a fire retardant on the Near Eastern Fire Salamander <i>Salamandra atra</i> and aquatic community structure: an experimental approach. <i>Hydrobiologia</i> , 2021, 848, 4713-4729.	2.0	3
6	Effects of a fire retardant on oviposition habitat selection and larval development of the mosquito <i>Culiseta longiareolata</i> . <i>Ecological Entomology</i> , 2020, 45, 476-484.	2.2	2
7	Avian community composition, but not richness, differs between urban and exurban parks. <i>Journal of Urban Ecology</i> , 2020, 6, .	1.5	5
8	Gause's Competitive Exclusion Principle. , 2019, , 110-113.		5
9	Warming interacts with inundation timing to influence the species composition of California vernal pool communities. <i>Hydrobiologia</i> , 2019, 843, 93-105.	2.0	9
10	The abundance and larval performance of <i>Aedes phoeniciae</i> in supralittoral rock-pools. <i>Hydrobiologia</i> , 2019, 846, 181-192.	2.0	4
11	Livestock disturbances in Mediterranean temporary ponds: A mesocosm experiment with sheep manure and simulated trampling. <i>Freshwater Biology</i> , 2019, 64, 856-869.	2.4	14
12	Occupancy and environmental responses of habitat specialists and generalists depend on dispersal traits. <i>Ecosphere</i> , 2018, 9, e02143.	2.2	30
13	California vernal pool endemic responses to hydroperiod, plant thatch, and nutrients. <i>Hydrobiologia</i> , 2017, 801, 129-140.	2.0	10
14	Climate-driven habitat size determines the latitudinal diversity gradient in temporary ponds. <i>Ecology</i> , 2016, 97, 961-968.	3.2	21
15	Invertebrates of Freshwater Temporary Ponds in Mediterranean Climates. , 2016, , 141-189.		35
16	Climate-driven habitat size determines the latitudinal diversity gradient in temporary ponds. <i>Ecology</i> , 2016, 97, 961-8.	3.2	9
17	<i>Pseudacris regilla</i> tadpole density differentially affects periphyton and macrophytes in a California vernal pool community. <i>Aquatic Botany</i> , 2015, 125, 23-30.	1.6	3
18	Inundation timing, more than duration, affects the community structure of California vernal pool mesocosms. <i>Hydrobiologia</i> , 2014, 732, 71-83.	2.0	44

#	ARTICLE	IF	CITATIONS
19	Response to "Providing relevant context for fecal loading treatment rates applied to vernal pool mesocosms". <i>Aquatic Botany</i> , 2013, 104, 234-235.	1.6	0
20	Final response to the letter. <i>Aquatic Botany</i> , 2013, 104, 238-239.	1.6	1
21	Constitutive Differences Between Natural and Artificial Container Mosquito Habitats: Vector Communities, Resources, Microorganisms, and Habitat Parameters. <i>Journal of Medical Entomology</i> , 2012, 49, 482-491.	1.8	67
22	Are Trade-Offs Among Species' Ecological Interactions Scale Dependent? A Test Using Pitcher-Plant Inquiline Species. <i>PLoS ONE</i> , 2012, 7, e41809.	2.5	12
23	Cattle waste reduces plant diversity in vernal pool mesocosms. <i>Aquatic Botany</i> , 2011, 95, 140-145.	1.6	17
24	Invasion Age and Invader Removal Alter Species Cover and Composition at the Suisun Tidal Marsh, California, USA. <i>Diversity</i> , 2011, 3, 235-251.	1.7	3
25	Ecosystem-level effects of bioturbation by the tadpole shrimp <i>Lepidurus packardi</i> in temporary pond mesocosms. <i>Hydrobiologia</i> , 2011, 665, 169-181.	2.0	23
26	Ecosystem-phase interactions: aquatic eutrophication decreases terrestrial plant diversity in California vernal pools. <i>Oecologia</i> , 2010, 163, 461-469.	2.0	25
27	Environmental Correlates of Abundances of Mosquito Species and Stages in Discarded Vehicle Tires. <i>Journal of Medical Entomology</i> , 2010, 47, 53-62.	1.8	59
28	Environmental Correlates of Abundances of Mosquito Species and Stages in Discarded Vehicle Tires. <i>Journal of Medical Entomology</i> , 2010, 47, 53-62.	1.8	39
29	Chapter 1 Allometry of Body Size and Abundance in 166 Food Webs. <i>Advances in Ecological Research</i> , 2009, , 1-44.	2.7	60
30	Intermediate-consumer identity and resources alter a food web with omnivory. <i>Journal of Animal Ecology</i> , 2007, 76, 651-659.	2.8	16
31	Richness-productivity relationships between trophic levels in a detritus-based system: significance of abundance and trophic linkage. <i>Oecologia</i> , 2007, 154, 377-385.	2.0	24
32	Disturbance alters habitat isolation's effect on biodiversity in aquatic microcosms. <i>Oikos</i> , 2006, 114, 360-366.	2.7	31
33	Disturbance-induced changes in community composition increase species invasion success. <i>Community Ecology</i> , 2006, 7, 245-252.	0.9	25
34	A Critical Review of Twenty Years' Use of the Resource-Ratio Theory. <i>American Naturalist</i> , 2005, 165, 439-448.	2.1	209
35	Trade-offs in community ecology: linking spatial scales and species coexistence. <i>Ecology Letters</i> , 2004, 7, 69-80.	6.4	643
36	DISTURBANCE, PREDATOR, AND RESOURCE INTERACTIONS ALTER CONTAINER COMMUNITY COMPOSITION. <i>Ecology</i> , 2004, 85, 2088-2093.	3.2	74

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37	Small-scale patterns in community structure of <i>Sarracenia purpurea</i> inquilines. <i>Community Ecology</i> , 2004, 5, 181-188.	0.9	12
38	Community assembly time and the relationship between local and regional species richness. <i>Oikos</i> , 2003, 103, 618-626.	2.7	116
39	Dispersal Rates Affect Species Composition in Metacommunities of <i>Sarracenia purpurea</i> Inquilines. <i>American Naturalist</i> , 2003, 162, 165-171.	2.1	208
40	RESOURCE AND TOP-PREDATOR REGULATION IN THE PITCHER PLANT ( <i>SARRACENIA PURPUREA</i> ) INQUILINE COMMUNITY. <i>Ecology</i> , 2002, 83, 680-688.	3.2	125
41	EFFECT OF COMMUNITY STRUCTURE ON INVASION SUCCESS AND RATE. <i>Ecology</i> , 2002, 83, 898-905.	3.2	67