## Jamie M Kneitel

List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/6147797/publications.pdf
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A Critical Review of Twenty Yearsâ€ ${ }^{\text {тм }}$ Use of the Resourceâ€Ratio Theory. American Naturalist, 2005, 165,

## Constitutive Differences Between Natural and Artificial Container Mosquito Habitats: Vector

8 Communities, Resources, Microorganisms, and Habitat Parameters. Journal of Medical Entomology,
0.9

67 2012, 49, 482-491.

9 Chapter 1 Allometry of Body Size and Abundance in 166 Food Webs. Advances in Ecological Research,
9 2009, , 1-44.

Environmental Correlates of Abundances of Mosquito Species and Stages in Discarded Vehicle Tires. Journal of Medical Entomology, 2010, 47, 53-62.
0.9

59
11 Inundation timing, more than duration, affects the community structure of California vernal pool mesocosms. Hydrobiologia, 2014, 732, 71-83.
1.0

44

12 Environmental Correlates of Abundances of Mosquito Species and Stages in Discarded Vehicle Tires. Journal of Medical Entomology, 2010, 47, 53-62.
0.9

39

## 20,

Disturbance alters habitat isolation's effect on biodiversity in aquatic microcosms. Oikos, 2006, 114, 360-366.

> Occupancy and environmental responses of habitat specialists and generalists depend on dispersal traits. Ecosphere, 2018,9, e02143.

Disturbance-induced changes in community composition increase species invasion success. Community

| 25 | Livestock disturbances in Mediterranean temporary ponds: A mesocosm experiment with sheep man and simulated trampling. Freshwater Biology, 2019, 64, 856-869. |
| :---: | :---: |
| 26 | Small-scale patterns in community structure of Sarracenia purpurea inquilines. Community Ecology, 2004, 5, 181-188. |
| 27 | Are Trade-Offs Among Speciesâ $€^{T M}$ Ecological Interactions Scale Dependent? A Test Using Pitcher-Pl Inquiline Species. PLoS ONE, 2012, 7, e41809. |
| 28 | California vernal pool endemic responses to hydroperiod, plant thatch, and nutrients. Hydrobiologia, 2017, 801, 129-140. |

30 Seasonal isotopic niche of a rodent: High betweenâ€individual variation but no changes in individual niche width during the richâ€resource period. Biotropica, 2021, 53, 966-975.
0.8

9
31 Climate-driven habitat size determines the latitudinal diversity gradient in temporary ponds. Ecology, 2016, 97, 961-8.
1.5

9

32 Gause×3s Competitive Exclusion Principle. , 2019, , 110-113.
5

> Avian community composition, but not richness, differs between urban and exurban parks. Journal of Urban Ecology, 2020, 6, .
$0.6 \quad 5$

The abundance and larval performance of Aedes phoeniciae in supralittoral rock-pools.
Hydrobiologia, 2019, 846, 181-192.
$1.0 \quad 4$

[^0]$0.7 \quad 3$


[^0]:    Invasion Age and Invader Removal Alter Species Cover and Composition at the Suisun Tidal Marsh,
    California, USA. Diversity, 2011, 3, 235-251.

