## Sarah J Kupferberg

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	BULLFROG (RANA CATESBEIANA) INVASION OF A CALIFORNIA RIVER: THE ROLE OF LARVAL COMPETITION. Ecology, 1997, 78, 1736-1751.	1.5	159
2	The Role of Larval Diet in Anuran Metamorphosis. American Zoologist, 1997, 37, 146-159.	0.7	138
3	Effects of Variation in Natural Algal and Detrital Diets on Larval Anuran (Hyla regilla) Life-History Traits. Copeia, 1994, 1994, 446.	1.4	94
4	Facilitation of periphyton production by tadpole grazing: functional differences between species. Freshwater Biology, 1997, 37, 427-439.	1.2	87
5	Effects of Flow Regimes Altered by Dams on Survival, Population Declines, and Rangeâ€Wide Losses of California Riverâ€Breeding Frogs. Conservation Biology, 2012, 26, 513-524.	2.4	81
6	Hydrologic and Geomorphic Factors Affecting Conservation of a River- Breeding Frog (Rana Boylii). , 1996, 6, 1332-1344.		72
7	High Time for Conservation: Adding the Environment to the Debate on Marijuana Liberalization. BioScience, 2015, 65, 822-829.	2.2	61
8	Extreme drought, host density, sex, and bullfrogs influence fungal pathogen infection in a declining lotic amphibian. Ecosphere, 2017, 8, e01740.	1.0	53
9	Parasitic Copepod (Lernaea cyprinacea) Outbreaks in Foothill Yellow-legged Frogs (Rana boylii) Linked to Unusually Warm Summers and Amphibian Malformations in Northern California. Copeia, 2009, 2009, 529-537.	1.4	35
10	The importance of thermal conditions to recruitment success in stream-breeding frog populations distributed across a productivity gradient. Biological Conservation, 2013, 168, 40-48.	1.9	26
11	Patterns of Freshwater Species Richness, Endemism, and Vulnerability in California. PLoS ONE, 2015, 10, e0130710.	1.1	26
12	Water Velocity Tolerance in Tadpoles of the Foothill Yellow-legged Frog (Rana boylii): Swimming Performance, Growth, and Survival. Copeia, 2011, 2011, 141-152.	1.4	25
13	Development and Evolution of Aquatic Larval Feeding Mechanisms. , 1999, , 301-377.		19
14	Modeling potential river management conflicts between frogs and salmonids. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 773-784.	0.7	17
15	Variation in thermal niche of a declining riverâ€breeding frog: From counterâ€gradient responses to population distribution patterns. Freshwater Biology, 2017, 62, 1255-1265.	1.2	17
16	The perils of unpalatable periphyton:Didymospheniaand other mucilaginous stalked diatoms as food for tadpoles. Diatom Research, 2014, 29, 267-280.	0.5	13
17	Estimating the survival of unobservable life stages for a declining frog with a complex life history. Ecosphere, 2021, 12, e03381.	1.0	12
18	Seasonal drought and its effects on frog population dynamics and amphibian disease in intermittent streams. Ecohydrology, 2022, 15, .	1.1	8

#	Article	IF	CITATIONS
19	Predator Mediated Patch Use by Tadpoles (Hyla regilla): Risk Balancing or Consequence of Motionlessness?. Journal of Herpetology, 1998, 32, 84.	0.2	7
20	Consequences of damâ€altered thermal regimes for a riverine herbivore's digestive efficiency, growth and vulnerability to predation. Freshwater Biology, 2018, 63, 1037-1048.	1.2	5
21	Widespread occurrence of the antifungal cutaneous bacterium Janthinobacterium lividum on Andean water frogs threatened by fungal disease. Diseases of Aquatic Organisms, 2018, 131, 233-238.	0.5	4