

Joseph R Bidwell

List of Publications by Year in descending order

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21
papers

654
citations

840776

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888059

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21
all docs

21
docs citations

21
times ranked

862
citing authors

#	ARTICLE	IF	CITATIONS
1	In the shadow of an iconic inselberg: Uluru's shadow influences climates and reptile assemblage structure at its base. <i>Journal of Arid Environments</i> , 2020, 181, 104179.	2.4	0
2	In vivo ecotoxicology models. , 2020, , 507-523.		3
3	Predation cues influence metabolic rate and sensitivity to other chemical stressors in fathead minnows (<i>Pimephales promelas</i>) and <i>Daphnia pulex</i> . <i>Ecotoxicology</i> , 2018, 27, 55-68.	2.4	21
4	Assessing Natural and Anthropogenic Variability in Wetland Structure for Two Hydrogeomorphic Riverine Wetland Subclasses. <i>Environmental Management</i> , 2013, 52, 1009-1022.	2.7	9
5	Occurrence of Organic Wastewater and Other Contaminants in Cave Streams in Northeastern Oklahoma and Northwestern Arkansas. <i>Archives of Environmental Contamination and Toxicology</i> , 2010, 58, 286-298.	4.1	17
6	Temporal and Spatial Variation in Stable Isotopes of Carbon and Nitrogen in Lake Carl Blackwell, Oklahoma. <i>Journal of Freshwater Ecology</i> , 2009, 24, 461-467.	1.2	1
7	Toxicity of copper, lead, and zinc mixtures to <i>Ceriodaphnia dubia</i> and <i>Daphnia carinata</i> . <i>Ecotoxicology and Environmental Safety</i> , 2009, 72, 1523-1528.	6.0	113
8	Effects of hydrological regimes on competitive interactions of <i>Schoenoplectus fluviatilis</i> and two co-occurring wetland plants. <i>Aquatic Botany</i> , 2009, 91, 267-272.	1.6	7
9	Incubation temperature effects on hatchling growth and metabolic rate in the African spurred tortoise, <i>Geochelone sulcata</i> . <i>Canadian Journal of Zoology</i> , 2009, 87, 64-72.	1.0	11
10	Status of freshwater native mussels (Unionidae) in the Oklahoma section of the Verdigris River after introduction of the zebra mussel (<i>Dreissena polymorpha</i> Pallas, 1771). <i>American Malacological Bulletin</i> , 2008, 25, 1-8.	0.2	1
11	Tadpole size, cholinesterase activity, and swim speed in four frog species after exposure to sub-lethal concentrations of chlorpyrifos. <i>Aquatic Toxicology</i> , 2008, 88, 9-18.	4.0	48
12	Cholinesterase inhibition and impacts on behavior of the Asian clam, <i>Corbicula fluminea</i> , after exposure to an organophosphate insecticide. <i>Aquatic Toxicology</i> , 2006, 76, 258-267.	4.0	92
13	Potential effects of Asian clam (<i>Corbicula fluminea</i>) die-offs on native freshwater mussels (Unionidae) I: water-column ammonia levels and ammonia toxicity. <i>Journal of the North American Benthological Society</i> , 2005, 24, 369-380.	3.1	88
14	Potential effects of Asian clam (<i>Corbicula fluminea</i>) die-offs on native freshwater mussels (Unionidae) II: porewater ammonia. <i>Journal of the North American Benthological Society</i> , 2005, 24, 381-394.	3.1	58
15	Toxicity of herbicide formulations to frogs and the implications for product registration: A case study from Western Australia. <i>Applied Herpetology</i> , 2003, 1, 13-22.	0.5	33
16	Assessing the Application of an Additive Model to Estimate Toxicity of a Complex Effluent. <i>Journal of Environmental Quality</i> , 2003, 32, 1677-1683.	2.0	3
17	Genetic diversity and metal tolerance of two marine species: a comparison between populations from contaminated and reference sites. <i>Marine Pollution Bulletin</i> , 2002, 44, 671-679.	5.0	71
18	Application of the FETAX protocol to assess the developmental toxicity of nonylphenol ethoxylate to <i>Xenopus laevis</i> and two Australian frogs. <i>Aquatic Toxicology</i> , 2000, 51, 19-29.	4.0	60

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19	Comparative response of the zebra mussel, <i>Dreissena polymorpha</i> , and the Asian clam, <i>Corbicula fluminea</i> , to DGH/QUAT, a nonoxidizing molluscicide. <i>Aquatic Toxicology</i> , 1995, 33, 183-200.	4.0	18
20	APPLICATION OF ECOTOXICOLOGY TO ENVIRONMENTAL MANAGEMENT IN THE AUSTRALIAN OFFSHORE OIL AND GAS INDUSTRY. <i>APPEA Journal</i> , 1994, 34, 809.	0.2	0
21	Predator-avoidance of larval black-bellied salamanders (<i>Desmognathus quadramaculatus</i>) in response to cues from native and nonnative salmonids. <i>Ethology Ecology and Evolution</i> , 0, , 1-15.	1.4	0