Craig A Stockwell

List of Publications by Year
in descending order

46	1,772	516710 16	276875 41
papers	citations	h-index	g-index

48	48	48	2297
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Epidermal Club Cells in Fishes: A Case for Ecoimmunological Analysis. International Journal of Molecular Sciences, 2021, 22, 1440.	4.1	19
2	Densityâ€Dependent Effects of Invasive Red Swamp Crayfish <i>Procambarus clarkii</i> on Experimental Populations of the Amargosa Pupfish. Transactions of the American Fisheries Society, 2020, 149, 84-92.	1.4	3
3	Landscape genetics reveal broad and fineâ€scale population structure due to landscape features and climate history in the northern leopard frog (Rana pipiens) in North Dakota. Ecology and Evolution, 2019, 9, 1041-1060.	1.9	15
4	Genetic signatures of translocations and habitat fragmentation for two evolutionarily significant units of a protected fish species. Environmental Biology of Fishes, 2017, 100, 631-638.	1.0	2
5	Characterization and phylogenetic analysis of complete mitochondrial genomes for two desert cyprinodontoid fishes, Empetrichthys latos and Crenichthys baileyi. Gene, 2017, 626, 163-172.	2.2	9
6	From â€œDuck Factoryâ€•to â€œFish Factoryâ€• Climate Induced Changes in Vertebrate Communities of Prairie Pothole Wetlands and Small Lakes. Wetlands, 2016, 36, 407-421.	1.5	22
7	Aquatic-Macroinvertebrate Communities of Prairie-Pothole Wetlands and Lakes Under a Changed Climate. Wetlands, 2016, 36, 423-435.	1.5	10
8	Clinal Patterns in Genetic Variation for Northern Leopard Frog (Rana pipiens): Conservation Status and Population Histories. Wetlands, 2016, 36, 437-443.	1.5	3
9	An Experimental Test of Novel Ecological Communities of Imperiled and Invasive Species. Transactions of the American Fisheries Society, 2016, 145, 264-268.	1.4	5
10	Cannibalistic-morph Tiger Salamanders in Unexpected Ecological Contexts. American Midland Naturalist, 2016, 175, 64-72.	0.4	3
11	Evolutionary Restoration Ecology. , 2016, , 427-454.		5
12	The Impacts of Recently Established Fish Populations on Zooplankton Communities in a Desert Spring, and Potential Conflicts in Setting Conservation Goals. Diversity, 2015, 7, 3-15.	1.7	1
13	An evaluation of the genetic structure and post-introduction dispersal of a non-native invasive fish to the North Island of New Zealand. Biological Invasions, 2015, 17, 625-636.	2.4	10
14	Intraguild predation may facilitate coexistence of native and nonâ€native fish. Journal of Applied Ecology, 2014, 51, 1057-1065.	4.0	19
15	Potential for parasite-induced biases in aquatic invertebrate population studies. Hydrobiologia, 2014, 722, 199-204.	2.0	2
16	Evaluating an icon of population persistence: the Devil's Hole pupfish. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141648.	2.6	14
17	Estimating divergence time for two evolutionarily significant units of a protected fish species. Conservation Genetics, 2013, 14, 215-222.	1.5	17
18	The role of gapeâ€limitation in intraguild predation between endangered <scp>M</scp>ohave tui chub and nonâ€native western mosquitofish. Ecology of Freshwater Fish, 2013, 22, 11-20.	1.4	8

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19	Evaluation of the introduction history and genetic diversity of a serially introduced fish population in New Zealand. Biological Invasions, 2012, 14, 2057-2065.	2.4	30
20	Mapping Anuran Habitat Suitability to Estimate Effects of Grassland and Wetland Conservation Programs. Copeia, 2012, 2012, 321-330.	1.3	18
21	Melanism in Endangered Mohave Tui Chub<i>Siphateles Bicolor Mohavensis</i>Snyder 1918 (Cypriniformes: Cyprinidae). Western North American Naturalist, 2011, 71, 127-130.	0.4	3
22	Effects of Salinity on <i>Physa acuta</i>, the Intermediate Host for the Parasite <i>Posthodiplostomum minimum</i>: Implications for the Translocation of the Protected White Sands Pupfish. Transactions of the American Fisheries Society, 2011, 140, 1370-1374.	1.4	8
23	Ten novel microsatellite markers for the western mosquitofish Gambusia affinis. Conservation Genetics Resources, 2011, 3, 361-363.	0.8	15
24	Contemporary Evolutionary Divergence for a Protected Species following Assisted Colonization. PLoS ONE, 2011, 6, e22310.	2.5	20
25	Phenotypic plasticity and contemporary evolution in introduced populations: evidence from translocated populations of white sands pupfish (Cyrpinodon tularosa). Ecological Research, 2007, 22, 902-910.	1.5	42
26	Contemporary evolution meets conservation biology II: impediments to integration and application. Ecological Research, 2007, 22, 947-954.	1.5	48
27	Specificity of the Monogenean Gyrodactylus tularosae Kritsky and Stockwell, 2005, to Its Natural Host, the White Sands Pupfish (Cyprinodon tularosa Miller and Echelle 1975). Comparative Parasitology, 2006, 73, 278-281.	0.4	7
28	Fish habitat associations in a spatially variable desert stream. Journal of Fish Biology, 2006, 68, 1473-1483.	1.6	7
29	Assessment of Potential Impacts of Exotic Species on Populations of a Threatened Species, White Sands Pupfish, Cyprinodon tularosa. Biological Invasions, 2006, 8, 79-87.	2.4	34
30	Parasites and salinity: costly tradeoffs in a threatened species. Oecologia, 2006, 146, 615-622.	2.0	25
31	NEW SPECIES OF GYRODACTYLUS (MONOGENOIDEA, GYRODACTYLIDAE) FROM THE WHITE SANDS PUPFISH, CYPRINODON TULAROSA, IN NEW MEXICO. Southwestern Naturalist, 2005, 50, 312-317.	0.1	6
32	Morphological Divergence of Native and Recently Established Populations of White Sands Pupfish (Cyprinodon tularosa). Copeia, 2005, 2005, 1-11.	1.3	38
33	Characterization of microsatellite markers in a threatened species, the White Sands pupfish (Cyprinodon tularosa). Molecular Ecology Notes, 2004, 4, 191-193.	1.7	6
34	Rapid Adaptation and Conservation. Conservation Biology, 2004, 18, 272-273.	4.7	19
35	Experimental evidence for costs of parasitism for a threatened species, White Sands pupfish (Cyprinodon tularosa). Journal of Animal Ecology, 2004, 73, 821-830.	2.8	16
36	Contemporary evolution meets conservation biology. Trends in Ecology and Evolution, 2003, 18, 94-101.	8.7	858

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37	Threatened Fishes of the World: Cyprinodon tularosa Miller & Echelle, 1975 (Cyprinodontidae). Environmental Biology of Fishes, 2002, 63, 404-404.	1.0	3
38	Translocations and rapid evolutionary responses in recently established populations of western mosquitofish (Gambusia affinis). Animal Conservation, 1999, 2, 103-110.	2.9	63
39	Genetic evidence for two evolutionarily significant units of White Sands pupfish. Animal Conservation, 1998, 1, 213-225.	2.9	35
40	Brief communication. The molecular basis of a microsatellite null allele from the white sands pupfish. Journal of Heredity, 1998, 89, 339-342.	2.4	73
41	PHOSPHOGLUCONATE DEHYDROGENASE POLYMORPHISM AND SALINITY IN THE WHITE SANDS PUPFISH. Evolution; International Journal of Organic Evolution, 1998, 52, 1856-1860.	2.3	11
42	Phosphogluconate Dehydrogenase Polymorphism and Salinity in the White Sands Pupfish. Evolution; International Journal of Organic Evolution, 1998, 52, 1856.	2.3	15
43	Translocations and the Preservation of Allelic Diversity. Conservation Biology, 1996, 10, 1133-1141.	4.7	105
44	Behavioural reactions of desert bighorn sheep to avian scavengers. Journal of Zoology, 1991, 225, 563-566.	1.7	5
45	Conflicts in national parks: A case study of helicopters and bighorn sheep time budgets at the grand canyon. Biological Conservation, 1991, 56, 317-328.	4.1	64
46	Thinâ€Sectioned Otoliths Reveal Sexual Dimorphism and a 10â€Year Lifespan in the Endangered Pahrump Poolfish. North American Journal of Fisheries Management, 0, , .	1.0	1