Theodore A Kennedy

List of Publications by Year
in descending order

29	2,717	471061 17	552369 26
papers	citations	h-index	g-index

32	32	32	3356
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Applied citizen science in freshwater research. Wiley Interdisciplinary Reviews: Water, 2022, 9, .	2.8	14
2	Netâ€spinning caddisfly distribution in large regulated rivers. Freshwater Biology, 2021, 66, 89-101.	1.2	3
3	Water storage decisions will determine the distribution and persistence of imperiled river fishes. Ecological Applications, 2021, 31, e02279.	1.8	38
4	Food web controls on mercury fluxes and fate in the Colorado River, Grand Canyon. Science Advances, 2020, 6, eaaz4880.	4.7	19
5	Warm water temperatures and shifts in seasonality increase trout recruitment but only moderately decrease adult size in western North American tailwaters. Environmental Biology of Fishes, 2018, 101, 1269-1283.	0.4	4
6	Deleterious effects of net clogging on the quantification of stream drift. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1041-1048.	0.7	10
7	Macroinvertebrate Drift, Adult Insect Emergence and Oviposition. , 2017, , 435-456.		10
8	Evaluating potential sources of variation in Chironomidae catch rates on sticky traps. Marine and Freshwater Research, 2016, 67, 1987.	0.7	1
9	Phenology of the adult angel lichen moth (Cisthene angelus) in Grand Canyon, USA. Southwestern Naturalist, 2016, 61, 233-240.	0.1	0
10	Flow Management for Hydropower Extirpates Aquatic Insects, Undermining River Food Webs. BioScience, 2016, 66, 561-575.	2.2	150
11	Seasonal and spatial patterns of growth of rainbow trout in the Colorado River in Grand Canyon, Arizona. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 125-139.	0.7	12
12	Prey size and availability limits maximum size of rainbow trout in a large tailwater: insights from a drift-foraging bioenergetics model. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 759-772.	0.7	25
13	Flow management and fish density regulate salmonid recruitment and adult size in tailwaters across western North America. Ecological Applications, 2015, 25, 2168-2179.	1.8	29
14	Mercury and selenium accumulation in the Colorado River food web, Grand Canyon, USA. Environmental Toxicology and Chemistry, 2015, 34, 2385-2394.	2.2	21
15	Turbidity, light, temperature, and hydropeaking control primary productivity in the Colorado River, Grand Canyon. Limnology and Oceanography, 2015, 60, 512-526.	1.6	118
16	Building a better sticky trap: description of an easy-to-use trap and pole mount for quantifying the abundance of adult aquatic insects. Freshwater Science, 2014, 33, 972-977.	0.9	8
17	The relation between invertebrate drift and two primary controls, discharge and benthic densities, in a large regulated river. Freshwater Biology, 2014, 59, 557-572.	1.2	46
18	High Diet Overlap between Native Smallâ€Bodied Fishes and Nonnative Fathead Minnow in the Colorado River, Grand Canyon, Arizona. Transactions of the American Fisheries Society, 2014, 143, 1072-1083.	0.6	17

#	Article	IF	Citations
19	Foodâ€web dynamics in a large river discontinuum. Ecological Monographs, 2013, 83, 311-337.	2.4	150
20	Macroinvertebrate diets reflect tributary inputs and turbidity-driven changes in food availability in the Colorado River downstream of Glen Canyon Dam. Freshwater Science, 2013, 32, 397-410.	0.9	46
21	Regulation leads to increases in riparian vegetation, but not direct allochthonous inputs, along the Colorado River in Grand Canyon, Arizona. River Research and Applications, 2012, 28, 2-12.	0.7	9
22	ABIOTIC & BIOTIC RESPONSES OF THE COLORADO RIVER TO CONTROLLED FLOODS AT GLEN CANYON DAM, ARIZONA, USA. River Research and Applications, 2012, 28, 764-776.	0.7	53
23	Ecosystem ecology meets adaptive management: food web response to a controlled flood on the Colorado River, Glen Canyon. , 2011, 21, 2016-2033.		141
24	Invasion and production of New Zealand mud snails in the Colorado River, Glen Canyon. Biological Invasions, 2010, 12, 3033-3043.	1.2	32
25	The Role of Discharge Variation in Scaling of Drainage Area and Food Chain Length in Rivers. Science, 2010, 330, 965-967.	6.0	190
26	Saltcedar (Tamarix ramosissima) invasion alters organic matter dynamics in a desert stream. Freshwater Biology, 2004, 49, 65-76.	1.2	55
27	Biodiversity as a barrier to ecological invasion. Nature, 2002, 417, 636-638.	13.7	935
28	Plant diversity increases resistance to invasion in the absence of covarying extrinsic factors. Oikos, 2000, 91, 97-108.	1.2	543
29	Patterns of an Invasion by Argentine Ants (Linepithema humile) in a Riparian Corridor and its Effects on Ant Diversity. American Midland Naturalist, 1998, 140, 343-350.	0.2	24