## Michael K Saiki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11460121/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Embryonic mortality and abnormalities of aquatic birds: Apparent impacts of selenium from irrigation drainwater. Science of the Total Environment, 1986, 52, 49-63.	8.0	534
2	Selenium in aquatic organisms from subsurface agricultural drainage water, San Joaquin Valley, California. Archives of Environmental Contamination and Toxicology, 1987, 16, 657-670.	4.1	141
3	Boron, molybdenum, and selenium in aquatic food chains from the lower San Joaquin river and its tributaries, California. Archives of Environmental Contamination and Toxicology, 1993, 24, 307-319.	4.1	94
4	Influence of plankton mercury dynamics and trophic pathways on mercury concentrations of top predator fish of a mining-impacted reservoir. Canadian Journal of Fisheries and Aquatic Sciences, 2008, 65, 2351-2366.	1.4	87
5	Toxicity of Agricultural Subsurface Drainwater from the San Joaquin Valley, California, to Juvenile Chinook Salmon and Striped Bass. Transactions of the American Fisheries Society, 1992, 121, 78-93.	1.4	35
6	Trace element residues in bluegills and common carp from the lower San Joaquin River, California, and its tributaries. Science of the Total Environment, 1988, 74, 199-217.	8.0	29
7	Evidence of Impaired Reproduction by Western Mosquitofish Inhabiting Seleniferous Agricultural Drainwater. Transactions of the American Fisheries Society, 1995, 124, 578-587.	1.4	29
8	Selenium and other elements in freshwater fishes from the irrigated San Joaquin valley, California. Science of the Total Environment, 1992, 126, 109-137.	8.0	25
9	Selenium and other elements in juvenile striped bass from the San Joaquin Valley and San Francisco Estuary, California. Archives of Environmental Contamination and Toxicology, 1990, 19, 717-730.	4.1	18
10	Organochlorine chemical residues in bluegills and common carp from the irrigated San Joaquin Valley Floor, California. Archives of Environmental Contamination and Toxicology, 1986, 15, 357-366.	4.1	17
11	Relation of desert pupfish abundance to selected environmental variables in natural and manmade habitats in the Salton Sea basin. Environmental Biology of Fishes, 2005, 73, 97-107.	1.0	15
12	Mercury concentrations in fish from a Sierra Nevada foothill reservoir located downstream from historic gold-mining operations. Environmental Monitoring and Assessment, 2010, 163, 313-326.	2.7	11
13	Relation of length and sex to selenium concentrations in mosquitofish. Environmental Pollution, 1987, 47, 171-186.	7.5	8
14	Selenium in aquatic biota inhabiting agricultural drains in the Salton Sea Basin, California. Environmental Monitoring and Assessment, 2012, 184, 5623-5640.	2.7	7
15	Preliminary Assessment of the Effects of Selenium in Agricultural Drainage on Fish in the San Joaquin Valley. , 1991, , 369-385.		7
16	Trophic Relationships of Small Nonnative Fishes in a Natural Creek and Several Agricultural Drains Flowing into the Salton Sea, and Their Potential Effects on the Endangered Desert Pupfish. Southwestern Naturalist, 2009, 54, 156-165.	0.1	6
17	Effects of an Agricultural Drainwater Bypass on Fishes Inhabiting the Grassland Water District and the Lower San Joaquin River, California. North American Journal of Fisheries Management, 2001, 21, 624-635.	1.0	3
18	Assessment of Two Nonnative Poeciliid Fishes for Monitoring Selenium Exposure in the Endangered Desert Pupfish. Water, Air, and Soil Pollution, 2012, 223, 1671-1683.	2.4	1

#	Article	IF	CITATIONS
19	Unusual Dominance by Desert Pupfish (Cyprinodon macularius) in Experimental Ponds within the Salton Sea Basin. Southwestern Naturalist, 2011, 56, 385-392.	0.1	0