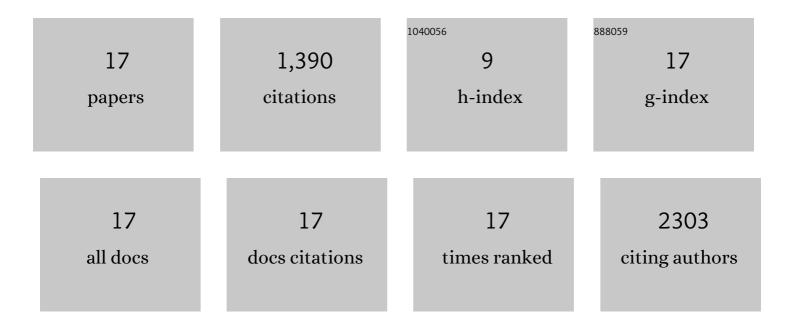
## Tyler J Pilger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9075074/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Complex patterns of genetic and phenotypic divergence in populations of the Lake Malawi cichlid Maylandia zebra. Hydrobiologia, 2019, 832, 135-151.	2.0	1
2	Pockets of resistance: Response of aridâ€land fish communities to climate, hydrology, and wildfire. Freshwater Biology, 2019, 64, 761-777.	2.4	24
3	Evaluation of Long-Term Mark-Recapture Data for Estimating Abundance of Juvenile Fall-Run Chinook Salmon on the Stanislaus River from 1996 to 2017. San Francisco Estuary and Watershed Science, 2019, 17, .	0.4	3
4	Rio Grande Sucker Pantosteus plebeius is Native to the Gila River Basin. Copeia, 2019, 107, 393.	1.3	1
5	River network architecture, genetic effective size and distributional patterns predict differences in genetic structure across species in a dryland stream fish community. Molecular Ecology, 2017, 26, 2687-2697.	3.9	40
6	ldentifying the source population of fish re-colonizing an arid-land stream following wildfire-induced extirpation using otolith microchemistry. Hydrobiologia, 2017, 797, 29-45.	2.0	9
7	Spatioâ€ŧemporal variation in parasite communities maintains diversity at the major histocompatibility complex class IIβ in the endangered Rio Grande silvery minnow. Molecular Ecology, 2017, 26, 471-489.	3.9	13
8	Retention of Ancestral Genetic Variation Across Life-Stages of an Endangered, Long-Lived Iteroparous Fish. Journal of Heredity, 2016, 107, 567-572.	2.4	3
9	Metapopulation analysis indicates native and nonâ€native fishes respond differently to effects of wildfire on desert streams. Ecology of Freshwater Fish, 2016, 25, 376-392.	1.4	18
10	Genetic structure of a disjunct peripheral population of mountain sucker Pantosteus jordani in the Black Hills, South Dakota, USA. Conservation Genetics, 2016, 17, 775-784.	1.5	2
11	Consecutive wildfires affect stream biota in cold- and warmwater dryland river networks. Freshwater Science, 2015, 34, 1510-1526.	1.8	32
12	Comparative conservation genetics of protected endemic fishes in an arid-land riverscape. Conservation Genetics, 2015, 16, 875-888.	1.5	10
13	Variation in Unionid Assemblages between Streams and a Reservoir within the Kansas River Basin. American Midland Naturalist, 2012, 167, 356-365.	0.4	5
14	Microsatellite markers for Longfin Dace, Agosia chrysogaster, a sentinel fish species in imperiled arid-land rivers of the Sonoran Desert. Conservation Genetics Resources, 2012, 4, 927-929.	0.8	1
15	Diet and trophic niche overlap of native and nonnative fishes in the Gila River, USA: implications for native fish conservation. Ecology of Freshwater Fish, 2010, 19, 300-321.	1.4	55
16	Eutrophication of U.S. Freshwaters: Analysis of Potential Economic Damages. Environmental Science & Technology, 2009, 43, 12-19.	10.0	1,164
17	Consumption of Native and Nonnative Fishes by Introduced Largemouth Bass (Micropterus salmoides) in the San Juan River, New Mexico. Southwestern Naturalist, 2008, 53, 105-108.	0.1	9