

# Justin G Mychek-Londer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2889327/publications.pdf>

Version: 2024-02-01

11  
papers

228  
citations

1163117

8  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

416  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabarcoding of native and invasive species in stomach contents of Great Lakes fishes. PLoS ONE, 2020, 15, e0236077.	2.5	8
2	Using environmental DNA metabarcoding to map invasive and native invertebrates in two Great Lakes tributaries. Environmental DNA, 2020, 2, 283-297.	5.8	14
3	The contribution of lakes to global inland fisheries harvest. Frontiers in Ecology and the Environment, 2017, 15, 293-298.	4.0	40
4	Diet shifts by planktivorous and benthivorous fishes in northern Lake Michigan in response to ecosystem changes. Journal of Great Lakes Research, 2015, 41, 161-171.	1.9	30
5	A new method to generate a high-resolution global distribution map of lake chlorophyll. International Journal of Remote Sensing, 2015, 36, 1942-1964.	2.9	39
6	Females Exceed Males in Mercury Concentrations of Burbot <i>Lota lota</i> . Archives of Environmental Contamination and Toxicology, 2015, 68, 678-688.	4.1	16
7	Evaluating the importance of abiotic and biotic drivers on Bythotrephes biomass in Lakes Superior and Michigan. Journal of Great Lakes Research, 2015, 41, 150-160.	1.9	27
8	Population-level effects of egg predation on a native planktivore in a large freshwater lake. Ecology of Freshwater Fish, 2014, 23, 604-614.	1.4	7
9	Echinorhynchus salmonis (Acanthocephala: Echinorhynchidae) in the Spoonhead Sculpin, <i>Cottus ricei</i> , from Lake Superior, Wisconsin, U.S.A. and a Summary of Acanthocephalans Infecting Sculpins from the Great Lakes. Comparative Parasitology, 2014, 81, 179-184.	0.4	0
10	Using Diets to Reveal Overlap and Egg Predation among Benthivorous Fishes in Lake Michigan. Transactions of the American Fisheries Society, 2013, 142, 492-504.	1.4	27
11	Gastric evacuation rate, index of fullness, and daily ration of Lake Michigan slimy ( <i>Cottus cognatus</i> ) and deepwater sculpin ( <i>Myoxocephalus thompsonii</i> ). Journal of Great Lakes Research, 2013, 39, 327-335.	1.9	20