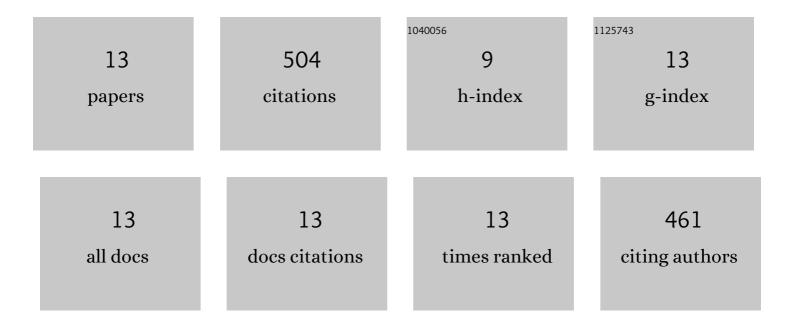
## Brian F Lantry

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1819568/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Changing Ecosystem Dynamics in the Laurentian Great Lakes: Bottom-Up and Top-Down Regulation. BioScience, 2014, 64, 26-39.	4.9	222
2	Longâ€ŧerm impacts of invasive species on a native top predator in a large lake system. Freshwater Biology, 2012, 57, 2342-2355.	2.4	63
3	Shifts in Depth Distributions of Alewives, Rainbow Smelt, and Age-2 Lake Trout in Southern Lake Ontario following Establishment of Dreissenids. Transactions of the American Fisheries Society, 2000, 129, 1096-1106.	1.4	60
4	Estimates of lake trout (Salvelinus namaycush) diet in Lake Ontario using two and three isotope mixing models. Journal of Great Lakes Research, 2016, 42, 695-702.	1.9	46
5	Reappearance of Deepwater Sculpin in Lake Ontario: Resurgence or Last Gasp of a Doomed Population?. Journal of Great Lakes Research, 2007, 33, 34-45.	1.9	23
6	Deepwater sculpin status and recovery in Lake Ontario. Journal of Great Lakes Research, 2017, 43, 854-862.	1.9	22
7	Population Dynamics of Lake Ontario Lake Trout during 1985–2007. North American Journal of Fisheries Management, 2011, 31, 962-979.	1.0	21
8	Comparison of genetic and visual identification of cisco and lake whitefish larvae from Chaumont Bay, Lake Ontario. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1329-1336.	1.4	12
9	Differentiation between lake whitefish and cisco eggs based on diameter. Journal of Great Lakes Research, 2020, 46, 1058-1062.	1.9	10
10	Spatial and temporal variability in lake trout diets in Lake Ontario as revealed by stomach contents and stable isotopes. Journal of Great Lakes Research, 2022, 48, 392-403.	1.9	10
11	Diversity in spawning habitat use among Great Lakes Cisco populations. Ecology of Freshwater Fish, 2022, 31, 379-388.	1.4	7
12	Evaluation of post-stocking dispersal and mortality of juvenile lake trout Salvelinus namaycush in Lake Ontario using acoustic telemetry. Journal of Great Lakes Research, 2022, 48, 572-580.	1.9	5
13	Comparisons among three diet analyses demonstrate multiple patterns in the estimated adult diet of a freshwater piscivore. Salvelinus namavcush. Ecological Indicators, 2021, 127, 107728	6.3	3