

Jeremy P Holden

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1634552/publications.pdf>

Version: 2024-02-01

11
papers

96
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

117
citing authors

#	ARTICLE	IF	CITATIONS
1	Deepwater sculpin status and recovery in Lake Ontario. <i>Journal of Great Lakes Research</i> , 2017, 43, 854-862.	1.9	22
2	Vertical distribution of alewife in the Lake Ontario offshore: Implications for resource use. <i>Journal of Great Lakes Research</i> , 2017, 43, 823-837.	1.9	16
3	Contemporary spatial extent and environmental drivers of larval coregonine distributions across Lake Ontario. <i>Journal of Great Lakes Research</i> , 2022, 48, 359-370.	1.9	12
4	Diet and relative weight in migratory walleye (<i>Sander vitreus</i>) of the Bay of Quinte and eastern Lake Ontario, 1992–2015. <i>Journal of Great Lakes Research</i> , 2017, 43, 846-853.	1.9	10
5	Spatial and temporal variability in lake trout diets in Lake Ontario as revealed by stomach contents and stable isotopes. <i>Journal of Great Lakes Research</i> , 2022, 48, 392-403.	1.9	10
6	Comparison of diets for Largemouth and Smallmouth Bass in Eastern Lake Ontario using DNA barcoding and stable isotope analysis. <i>PLoS ONE</i> , 2017, 12, e0181914.	2.5	9
7	The Importance of Live-Well Transport in the Physiological Disturbance Experienced by Smallmouth Bass in Tournaments on Large Water Bodies. <i>North American Journal of Fisheries Management</i> , 2019, 39, 1260-1268.	1.0	4
8	The path toward consistent achievement of sea lamprey abundance and lake trout marking targets in Lake Ontario, 2000–2019. <i>Journal of Great Lakes Research</i> , 2021, 47, S523-S523.	1.9	4
9	Slimy sculpin depth shifts and habitat squeeze following the round goby invasion in the Laurentian Great Lakes. <i>Journal of Great Lakes Research</i> , 2021, 47, 1793-1803.	1.9	4
10	Status of <i>Mysis diluviana</i> in Lake Ontario in 2013: Lower abundance but higher fecundity than in the 1990s. <i>Journal of Great Lakes Research</i> , 2019, 45, 307-316.	1.9	3
11	Stationary hydroacoustics demonstrates vessel avoidance biases during mobile hydroacoustic surveys of alewife in Lake Ontario. <i>Journal of Great Lakes Research</i> , 2021, 47, 514-521.	1.9	2