

# Heather D Bowlby

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3608256/publications.pdf>

Version: 2024-02-01

13  
papers

128  
citations

1478505

6  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

158  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservation implications of white shark ( <i>Carcharodon carcharias</i> ) behaviour at the northern extent of their range in the Northwest Atlantic. Canadian Journal of Fisheries and Aquatic Sciences, 2022, 79, 1843-1859.	1.4	3
2	Beyond Post-release Mortality: Inferences on Recovery Periods and Natural Mortality From Electronic Tagging Data for Discarded Lamnid Sharks. Frontiers in Marine Science, 2021, 8, .	2.5	8
3	Evaluating whether metapopulation structure benefits endangered diadromous fishes. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 388-400.	1.4	7
4	Implications of life history uncertainty when evaluating status in the Northwest Atlantic population of white shark ( <i>Carcharodon carcharias</i> ). Ecology and Evolution, 2020, 10, 4990-5000.	1.9	15
5	Linking Land Use to Atlantic Salmon Production to Guide Recovery Planning. North American Journal of Fisheries Management, 2019, 39, 664-675.	1.0	0
6	Applying landscape genetics to evaluate threats affecting endangered Atlantic salmon populations. Conservation Genetics, 2016, 17, 823-838.	1.5	6
7	Environmental effects on survival rates: robust regression, recovery planning and endangered Atlantic salmon. Ecology and Evolution, 2015, 5, 3450-3461.	1.9	5
8	Dynamics of Endangered Eastern Cape Breton Atlantic Salmon Populations. North American Journal of Fisheries Management, 2015, 35, 372-387.	1.0	1
9	Inferring Adult Status and Trends from Juvenile Density Data for Atlantic Salmon. North American Journal of Fisheries Management, 2012, 32, 1225-1236.	1.0	5
10	Populations on the Brink: Low Abundance of Southern Upland Atlantic Salmon in Nova Scotia, Canada. North American Journal of Fisheries Management, 2011, 31, 733-741.	1.0	15
11	Reduction in fitness limits the useful duration of supplementary rearing in an endangered salmon population. , 2011, 21, 3032-3048.		19
12	Equilibrium Analyses of a Population's Response to Recovery Activities: A Case Study with Atlantic Salmon. North American Journal of Fisheries Management, 2009, 29, 958-974.	1.0	12
13	Are wild populations ideally distributed? Variations in density-dependent habitat use by age class in juvenile Atlantic salmon ( <i>Salmo salar</i> ). Canadian Journal of Fisheries and Aquatic Sciences, 2008, 65, 1667-1680.	1.4	32