

# Hilary Murphy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1129939/publications.pdf>

Version: 2024-02-01

10  
papers

277  
citations

1478505

6  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

327  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term passive acoustic recordings track the changing distribution of North Atlantic right whales ( <i>Eubalaena glacialis</i> ) from 2004 to 2014. <i>Scientific Reports</i> , 2017, 7, 13460.	3.3	120
2	Exploring movement patterns and changing distributions of baleen whales in the western North Atlantic using a decade of passive acoustic data. <i>Global Change Biology</i> , 2020, 26, 4812-4840.	9.5	64
3	Western North Atlantic humpback whale fall and spring acoustic repertoire: Insight into onset and cessation of singing behavior. <i>Journal of the Acoustical Society of America</i> , 2019, 145, 2305-2316.	1.1	23
4	A review of big data analysis methods for baleen whale passive acoustic monitoring. <i>Marine Mammal Science</i> , 2021, 37, 652-673.	1.8	22
5	Click characteristics of northern bottlenose whales ( <i>Hyperoodon ampullatus</i> ) and Sowerby's beaked whales ( <i>Mesoplodon bidens</i> ) off eastern Canada. <i>Journal of the Acoustical Society of America</i> , 2019, 146, 307-315.	1.1	14
6	Passive acoustic monitoring predicts daily variation in North Atlantic right whale presence and relative abundance in Roseway Basin, Canada. <i>Marine Mammal Science</i> , 2019, 35, 1280-1303.	1.8	9
7	Recording and identification of marine mammal vocalizations on the scotian shelf and slope. , 2014, , .		8
8	Hybrid millidecade spectra: A practical format for exchange of long-term ambient sound data. <i>JASA Express Letters</i> , 2021, 1, .	1.1	7
9	Where, when, and why do western North Atlantic humpback whales begin to sing?. <i>Bioacoustics</i> , 0, , 1-20.	1.7	5
10	Recommended metrics for quantifying underwater noise impacts on North Atlantic right whales. <i>Marine Pollution Bulletin</i> , 2022, 175, 113361.	5.0	5