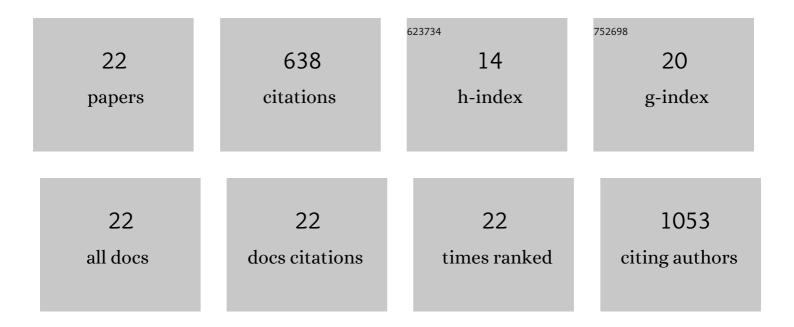
## **Kevin Hedges**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3457991/publications.pdf Version: 2024-02-01



KEVIN HEDGES

#	Article	lF	CITATIONS
1	Climateâ€induced changes in the suitable habitat of coldâ€water corals and commercially important deepâ€sea fishes in the North Atlantic. Global Change Biology, 2020, 26, 2181-2202.	9.5	109
2	Predator–prey interactions and changing environments: who benefits?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2007, 362, 2095-2104.	4.0	53
3	Movements of a deepâ€water fish: establishing marine fisheries management boundaries in coastal Arctic waters. Ecological Applications, 2017, 27, 687-704.	3.8	50
4	Mark report satellite tags (mrPATs) to detail large-scale horizontal movements of deep water species: First results for the Greenland shark (Somniosus microcephalus). Deep-Sea Research Part I: Oceanographic Research Papers, 2018, 134, 32-40.	1.4	48
5	Biotelemetry informing management: case studies exploring successful integration of biotelemetry data into fisheries and habitat management. Canadian Journal of Fisheries and Aquatic Sciences, 2019, 76, 1238-1252.	1.4	46
6	Effects of ethanol preservation on otolith microchemistry. Journal of Fish Biology, 2004, 64, 923-937.	1.6	42
7	Observed trends and climate projections affecting marine ecosystems in the Canadian Arctic. Environmental Reviews, 2015, 23, 191-239.	4.5	42
8	Abundance and species diversity hotspots of tracked marine predators across the North American Arctic. Diversity and Distributions, 2019, 25, 328-345.	4.1	42
9	Depth and temperature preferences of the deepwater flatfish Greenland halibut Reinhardtius hippoglossoides in an Arctic marine ecosystem. Marine Ecology - Progress Series, 2012, 467, 193-205.	1.9	30
10	Transient movements of a deepâ€water flatfish in coastal waters: Implications of inshoreâ€offshore connectivity for fisheries management. Journal of Applied Ecology, 2018, 55, 1071-1081.	4.0	29
11	Advancing Research for the Management of Long-Lived Species: A Case Study on the Greenland Shark. Frontiers in Marine Science, 2019, 6, .	2.5	24
12	Juvenile Greenland sharks Somniosus microcephalus (Bloch & Schneider, 1801) in the Canadian Arctic. Polar Biology, 2015, 38, 493-504.	1.2	19
13	Capture-induced stress in deep-water Arctic fish species. Polar Biology, 2017, 40, 213-220.	1.2	18
14	Estimating demographic parameters for fisheries management using acoustic telemetry. Reviews in Fish Biology and Fisheries, 2021, 31, 25-51.	4.9	17
15	Movement, depth and temperature preferences of an important bycatch species, Arctic skate Amblyraja hyperborea, in Cumberland Sound, Canadian Arctic. Endangered Species Research, 2014, 23, 229-240.	2.4	15
16	Origins of the Greenland shark ( <i>Somniosus microcephalus</i> ): Impacts of iceâ€olation and introgression. Ecology and Evolution, 2017, 7, 8113-8125.	1.9	14
17	Use of aquatic protected areas in the management of large lakes. Aquatic Ecosystem Health and Management, 2010, 13, 135-142.	0.6	11
18	Hypoxic refuges, predator–prey interactions and habitat selection by fishes. Journal of Fish Biology, 2015, 86, 288-303.	1.6	8

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#	Article	IF	CITATIONS
19	Greenland shark ( <i>Somniosus microcephalus</i> ) feeding behavior on static fishing gear, effect of SMART (Selective Magnetic and Repellent-Treated) hook deterrent technology, and factors influencing entanglement in bottom longlines. PeerJ, 2018, 6, e4751.	2.0	8
20	Migration patterns of Greenland halibut in the North Atlantic revealed by a compiled mark–recapture dataset. ICES Journal of Marine Science, 0, , .	2.5	7
21	Seasonal residency, activity space, and use of deep-water channels by Greenland sharks ( <i>Somniosus) Tj ETQq1 79, 314-330.</i>	1 0.7843 1.4	14 rgBT /Ove 4

22 Migration, Dispersal, and Gene Flow of Harvested Aquatic Species in the Canadian Arctic. , 0, , .