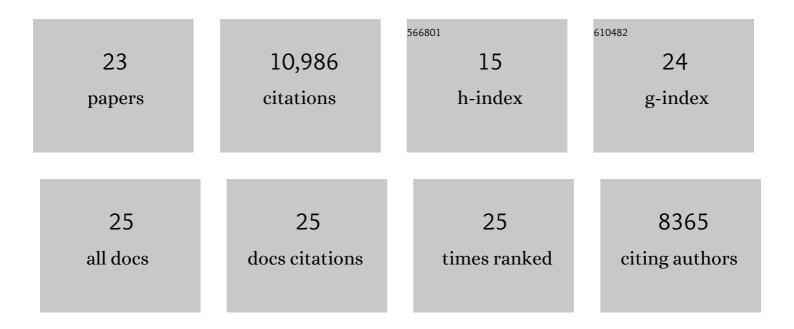
## Steven R Hare

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4321232/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Modelling Marine Predator Habitat Using the Abundance of Its Pelagic Prey in the Tropical South-Western Pacific. Ecosystems, 2022, 25, 757-779.	1.6	5
2	Relationship between the Pacific Decadal Oscillation (PDO) and persistent organic pollutants in sympatric Alaskan seabird (Uria aalge and U.Âlomvia) eggs between 1999 and 2010. Chemosphere, 2021, 262, 127520.	4.2	5
3	Quantifying drifting Fish Aggregating Device use by the world's largest tuna fishery. ICES Journal of Marine Science, 2021, 78, 2432-2447.	1.2	11
4	Pathways to sustaining tuna-dependent Pacific Island economies during climate change. Nature Sustainability, 2021, 4, 900-910.	11.5	47
5	Verifying FAD-association in purse seine catches on the basis of catch sampling. Fisheries Research, 2015, 172, 361-372.	0.9	15
6	Distribution patterns of <scp>P</scp> acific halibut ( <i>Hippoglossus stenolepis</i> ) in relation to environmental variables along the continental shelf waters of the <scp>US W</scp> est <scp>C</scp> oast and southern <scp>B</scp> ritish <scp>C</scp> olumbia. Fisheries Oceanography, 2014, 23, 225-241.	0.9	16
7	Bottom-up forcing and the decline of Steller sea lions (Eumetopias jubatus) in Alaska: assessing the ocean climate hypothesis. Fisheries Oceanography, 2007, 16, 46-67.	0.9	118
8	Neural network and fuzzy logic models for pacific halibut recruitment analysis. Ecological Modelling, 2006, 195, 11-19.	1.2	16
9	A Conditional Constant Catch Policy for Managing the Pacific Halibut Fishery. North American Journal of Fisheries Management, 2004, 24, 106-113.	0.5	13
10	Title is missing!. Journal of Oceanography, 2003, 59, 477-488.	0.7	13
11	Effects of Climate and Stock Size on Recruitment and Growth of Pacific Halibut. North American Journal of Fisheries Management, 2002, 22, 852-862.	0.5	54
12	The Pacific Decadal Oscillation. Journal of Oceanography, 2002, 58, 35-44.	0.7	2,121
13	Sea surface temperature variability in coastal areas of the northeastern Pacific related to the El Niño-Southern Oscillation and the Pacific Decadal Oscillation. Geophysical Research Letters, 2001, 28, 2029-2032.	1.5	44
14	Pacific Basin climate variability and patterns of Northeast Pacific marine fish production. Progress in Oceanography, 2001, 49, 257-282.	1.5	181
15	Empirical evidence for North Pacific regime shifts in 1977 and 1989. Progress in Oceanography, 2000, 47, 103-145.	1.5	1,268
16	Inverse Production Regimes: Alaska and West Coast Pacific Salmon. Fisheries, 1999, 24, 6-14.	0.6	294
17	Decadal changes in growth and recruitment of Pacific halibut ( <i>Hippoglossus stenolepis</i> ). Canadian Journal of Fisheries and Aquatic Sciences, 1999, 56, 242-252.	0.7	99
18	Effects of interdecadal climate variability on the oceanic ecosystems of the NE Pacific. Fisheries Oceanography, 1998, 7, 1-21.	0.9	357

STEVEN R HARE

#	Article	IF	CITATIONS
19	Recent El Nino brought downpour of media coverage. Eos, 1998, 79, 481-481.	0.1	0
20	Accounting for Bycatch in Management of the Pacific Halibut Fishery. North American Journal of Fisheries Management, 1998, 18, 809-821.	0.5	16
21	A Pacific Interdecadal Climate Oscillation with Impacts on Salmon Production. Bulletin of the American Meteorological Society, 1997, 78, 1069-1079.	1.7	5,815
22	Contributions of FOCI research to forecasts of yearâ€class strength of walleye pollock in Shelikof Strait, Alaska. Fisheries Oceanography, 1996, 5, 189-203.	0.9	43
23	Decadalâ€scale regime shifts in the large marine ecosystems of the Northâ€east Pacific: a case for historical science. Fisheries Oceanography, 1994, 3, 279-291.	0.9	401