

Hypotheses concerning the decline and poor recovery of Sound, Alaska

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Oil Impacts on Coastal Wetlands: Implications for the Mississippi River Delta Ecosystem after the Deepwater Horizon Oil Spill. <i>BioScience</i> , 2012, 62, 562-574.	4.9	257
2	Pacific herring. , 2013, , 292-317.		1
3	Factors influencing nest survival and productivity of Red-throated Loons (<i>Gavia stellata</i>) in Alaska. <i>Condor</i> , 2014, 116, 574-587.	1.6	11
4	Comment on "Multitissue Molecular, Genomic, and Developmental Effects of the Deepwater Horizon Oil Spill on Resident Gulf Killifish (<i>Fundulus grandis</i>)" <i>Environmental Science & Technology</i> , 2014, 48, 7677-7678.	10.0	5
5	Assessment of Geographic Setting on Oil Spill Impact Severity in the United States -<i>Insights from Two Key Spill Events in Support of Risk Assessment for Science-Based Decision Making</i>. <i>Journal of Sustainable Energy Engineering</i> , 2014, 2, 152-165.	0.3	7
6	Predicting the effects of whale population recovery on Northeast Pacific food webs and fisheries: an ecosystem modelling approach. <i>Fisheries Oceanography</i> , 2015, 24, 291-305.	1.7	33
7	Ocean acidification risk assessment for Alaska's fishery sector. <i>Progress in Oceanography</i> , 2015, 136, 71-91.	3.2	122
8	Productivity and life history of sockeye salmon in relation to competition with pink and sockeye salmon in the North Pacific Ocean. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2015, 72, 818-833.	1.4	53
9	Polycyclic Aromatic Hydrocarbons. , 2016, , 193-223.		2
10	Regional-Scale Declines in Productivity of Pink and Chum Salmon Stocks in Western North America. <i>PLoS ONE</i> , 2016, 11, e0146009.	2.5	30
11	Thirty-two essential questions for understanding the social-ecological system of forage fish: the case of pacific herring. <i>Ecosystem Health and Sustainability</i> , 2016, 2, .	3.1	28
12	Plankton indices explain interannual variability in Prince William Sound herring first year growth. <i>Fisheries Oceanography</i> , 2016, 25, 420-432.	1.7	16
13	Tagging Response and Postspawning Movements of Pacific Herring, a Small Pelagic Forage Fish Sensitive to Handling. <i>Transactions of the American Fisheries Society</i> , 2016, 145, 427-439.	1.4	11
14	Measuring the net biological impact of fisheries enhancement: pink salmon hatcheries can increase yield, but with apparent costs to wild populations. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2017, 74, 1233-1242.	1.4	35
15	A roadmap for a quantitative ecosystem-based environmental impact assessment. <i>ICES Journal of Marine Science</i> , 2017, 74, 2012-2023.	2.5	8
16	Bayesian stock assessment of Pacific herring in Prince William Sound, Alaska. <i>PLoS ONE</i> , 2017, 12, e0172153.	2.5	23
17	Evaluating signals of oil spill impacts, climate, and species interactions in Pacific herring and Pacific salmon populations in Prince William Sound and Copper River, Alaska. <i>PLoS ONE</i> , 2017, 12, e0172898.	2.5	30
18	Empirically based models of oceanographic and biological influences on Pacific Herring recruitment in Prince William Sound. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2018, 147, 127-137.	1.4	3

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19	Distribution of juvenile Pacific herring relative to environmental and geospatial factors in Prince William Sound, Alaska. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 147, 98-107.	1.4	10
20	Spatio-temporal distributions of piscivorous birds in a subarctic sound during the nonbreeding season. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 147, 138-147.	1.4	5
21	Regional variation in the intensity of humpback whale predation on Pacific herring in the Gulf of Alaska. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 147, 187-195.	1.4	29
22	Transhemispheric ecosystem disservices of pink salmon in a Pacific Ocean macrosystem. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E5038-E5045.	7.1	29
23	Herring supports Northeast Pacific predators and fisheries: Insights from ecosystem modelling and management strategy evaluation. PLoS ONE, 2018, 13, e0196307.	2.5	25
24	A framework for assessing which sampling programmes provide the best trade-off between accuracy and cost of data in stock assessments. ICES Journal of Marine Science, 2019, 76, 2102-2113.	2.5	5
25	Thirty years of change and the future of Alaskan fisheries: Shifts in fishing participation and diversification in response to environmental, regulatory and economic pressures. Fish and Fisheries, 2019, 20, 601-619.	5.3	33
26	Assessing long-term changes in sex ratios of Pacific herring in Prince William Sound, Alaska. Fisheries Research, 2019, 211, 300-308.	1.7	5
27	Density-dependent marine survival of hatchery-origin Chinook salmon may be associated with pink salmon. Ecosphere, 2020, 11, e03061.	2.2	14
28	Beyond Thresholds: A Holistic Approach to Impact Assessment Is Needed to Enable Accurate Predictions of Environmental Risk from Oil Spills. Integrated Environmental Assessment and Management, 2020, 16, 813-830.	2.9	24
29	Long-Term Ecological Impacts from Oil Spills: Comparison of Exxon Valdez, Hebei Spirit, and Deepwater Horizon. Environmental Science & Technology, 2020, 54, 6456-6467.	10.0	122
30	Multi-decadal shifts in the distribution and timing of Pacific herring (<i>Clupea pallasii</i>) spawning in Prince William Sound, Alaska. Canadian Journal of Fisheries and Aquatic Sciences, 2021, 78, 1611-1627.	1.4	7
31	Trade-offs and uncertainties in Northeast Pacific herring fisheries: ecosystem modelling and management strategy evaluation. ICES Journal of Marine Science, 2021, 78, 2280-2297.	2.5	4
32	Applying Bayesian model selection to determine ecological covariates for recruitment and natural mortality in stock assessment. ICES Journal of Marine Science, 2021, 78, 2875-2894.	2.5	8
33	Modeling Behavior by Coastal River Otter (<i>Lontra Canadensis</i>) in Response to Prey Availability in Prince William Sound, Alaska: A Spatially-Explicit Individual-Based Approach. PLoS ONE, 2015, 10, e0126208.	2.5	9
37	Pacific herring response to surface predators in Prince William Sound, Alaska, USA. Marine Ecology - Progress Series, 2018, 600, 239-244.	1.9	0
38	Pacific herring (<i>Clupea pallasii</i>) as a key forage fish in the southeastern Gulf of Alaska. Deep-Sea Research Part II: Topical Studies in Oceanography, 2022, 196, 105001.	1.4	1
39	Influence of environmental and population factors on Prince William Sound herring spawning phenology. Marine Ecology - Progress Series, 2022, 696, 103-117.	1.9	1

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40	Disentangling abiotic and biotic controls of age-0 Pacific herring population stability across the San Francisco Estuary. <i>Ecosphere</i> , 2023, 14, .	2.2	0
41	From diatoms to killer whales: impacts of pink salmon on North Pacific ecosystems. <i>Marine Ecology - Progress Series</i> , 2023, 719, 1-40.	1.9	1
42	Temporal, environmental, and demographic correlates of <i>Ichthyophonus</i> sp. infections in mature Pacific herring populations. <i>ICES Journal of Marine Science</i> , 0, , .	2.5	0
44	Management strategy evaluation of harvest control rules for Pacific Herring in Prince William Sound, Alaska. <i>ICES Journal of Marine Science</i> , 2024, 81, 317-333.	2.5	0