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## Comparison of models for defining nearshore flatfish nursery areas in Alaskan waters

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#	Paper	IF	Citations
53	Associations between flatfish abundance and surficial sediments in the eastern Bering Sea. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2000</b> , 57, 2410-2419	2.4	75
52	Sediment preferences and size-specific distribution of young-of-the-year Pacific halibut in an Alaska nursery. <i>Journal of Fish Biology</i> , <b>2002</b> , 61, 540-559	1.9	25
51	Patterns in use of estuarine habitat by juvenile English sole ( <i>Pleuronectes vetulus</i> ) in four Eastern North Pacific estuaries. <i>Estuaries and Coasts</i> , <b>2003</b> , 26, 1142-1154		21
50	Relationships between size-specific sediment preferences and burial capabilities in juveniles of two Alaska flatfishes. <i>Journal of Experimental Marine Biology and Ecology</i> , <b>2003</b> , 282, 85-101	2.1	45
49	Biological structures and bottom type influence habitat choices made by Alaska flatfishes. <i>Journal of Experimental Marine Biology and Ecology</i> , <b>2003</b> , 292, 43-59	2.1	63
48	Quantitative description of habitat suitability for the juvenile common sole ( <i>Solea solea</i> , L.) in the Bay of Biscay (France) and the contribution of different habitats to the adult population. <i>Journal of Sea Research</i> , <b>2003</b> , 50, 139-149	1.9	130
47	Estimating limits to the spatial extent and suitability of sole ( <i>Solea solea</i> ) nursery grounds in the Dover Strait. <i>Journal of Sea Research</i> , <b>2003</b> , 50, 151-165	1.9	44
46	Shallow water predation risk for a juvenile flatfish (winter flounder; <i>Pseudopleuronectes americanus</i> , Walbaum) in a northwest Atlantic estuary. <i>Journal of Experimental Marine Biology and Ecology</i> , <b>2004</b> , 304, 137-157	2.1	50
45	Growth, feeding and distribution of the solenette <i>Buglossidium luteum</i> with particular reference to its habitat preference. <i>Journal of Sea Research</i> , <b>2004</b> , 51, 211-217	1.9	18
44	The Planktonic Stages of Flatfishes: Physical and Biological Interactions in Transport Processes. 94-119		17
43	Applying the basin model: Assessing habitat suitability of young-of-the-year demersal fishes on the New York Bight continental shelf. <i>Continental Shelf Research</i> , <b>2006</b> , 26, 1551-1570	2.4	9
42	Using habitat suitability index and particle dispersion models for early detection of marine invaders. <b>2006</b> , 16, 1377-90		44
41	The distribution of life cycle stages of two deep-water pleuronectids, Dover sole ( <i>Microstomus pacificus</i> ) and rex sole ( <i>Glyptocephalus zachirus</i> ), at the northern extent of their range in the Gulf of Alaska. <i>Journal of Sea Research</i> , <b>2007</b> , 57, 198-208	1.9	7
40	Flatfish-habitat associations in Alaska nursery grounds: Use of continuous video records for multi-scale spatial analysis. <i>Journal of Sea Research</i> , <b>2007</b> , 57, 137-150	1.9	46
39	Habitat suitability for juvenile common sole ( <i>Solea solea</i> , L.) in the Bay of Biscay (France): A quantitative description using indicators based on epibenthic fauna. <i>Journal of Sea Research</i> , <b>2007</b> , 57, 126-136	1.9	46
38	Using decision trees to predict benthic communities within and near the German Exclusive Economic Zone (EEZ) of the North Sea. <i>Environmental Monitoring and Assessment</i> , <b>2008</b> , 136, 313-25	3.1	22
37	Berechnung einer landschaftsökologischen Raumgliederung Europas. <i>Environmental Sciences Europe</i> , <b>2008</b> , 20, 25-35	5	6

36	Elemental chemistry of left and right sagittal otoliths in a marine fish <i>Hippoglossus stenolepis</i> displaying cranial asymmetry. <i>Journal of Fish Biology</i> , <b>2008</b> , 73, 870-887	1.9	11
35	Ocean transport paths for the early life history stages of offshore-spawning flatfishes: a case study in the Gulf of Alaska. <i>Fish and Fisheries</i> , <b>2008</b> , 9, 44-66	6	38
34	Modelling the spatial distribution of plaice ( <i>Pleuronectes platessa</i> ), sole ( <i>Solea solea</i> ) and thornback ray ( <i>Raja clavata</i> ) in UK waters for marine management and planning. <i>Journal of Sea Research</i> , <b>2009</b> , 61, 258-267	1.9	58
33	Fine-scale population genetic structure in Alaskan Pacific halibut ( <i>Hippoglossus stenolepis</i> ). <i>Conservation Genetics</i> , <b>2010</b> , 11, 999-1012	2.6	14
32	Stream Condition in Piedmont Streams with Restored Riparian Buffers in the Chesapeake Bay Watershed1. <i>Journal of the American Water Resources Association</i> , <b>2010</b> , 46, 473-485	2.1	20
31	Habitat distribution model for European flounder juveniles in the Venice lagoon. <i>Journal of Sea Research</i> , <b>2010</b> , 64, 133-144	1.9	21
30	Application of CART in ecological landscape mapping: Two case studies. <i>Ecological Indicators</i> , <b>2011</b> , 11, 115-122	5.8	24
29	Updated analysis of flatfish recruitment response to climate variability and ocean conditions in the Eastern Bering Sea. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , <b>2013</b> , 94, 157-164	2.3	26
28	Modeled connectivity between northern rock sole ( <i>Lepidopsetta polyxystra</i> ) spawning and nursery areas in the eastern Bering Sea. <i>Journal of Sea Research</i> , <b>2013</b> , 84, 2-12	1.9	24
27	Predicting estuarine use patterns of juvenile fish with Generalized Linear Models. <i>Estuarine, Coastal and Shelf Science</i> , <b>2013</b> , 120, 64-74	2.9	29
26	Effect of starvation on condition and growth of juvenile plaice <i>Pleuronectes platessa</i> : nursery habitat quality assessment during the settlement period. <i>Journal of the Marine Biological Association of the United Kingdom</i> , <b>2013</b> , 93, 479-488	1.1	12
25	The role of wind-forcing in the distribution of larval fish in Galway Bay, Ireland. <i>Journal of the Marine Biological Association of the United Kingdom</i> , <b>2013</b> , 93, 471-478	1.1	8
24	Nursery areas of juvenile northern rock sole ( <i>Lepidopsetta polyxystra</i> ) in the eastern Bering Sea in relation to hydrography and thermal regimes. <i>ICES Journal of Marine Science</i> , <b>2014</b> , 71, 1683-1695	2.7	17
23	Quantitative mapping of fish habitat: A useful tool to design spatialised management measures and marine protected area with fishery objectives. <i>Ocean and Coastal Management</i> , <b>2014</b> , 87, 8-19	3.9	39
22	The food limitation hypothesis for juvenile marine fish. <i>Fish and Fisheries</i> , <b>2015</b> , 16, 373-398	6	74
21	Incorporation of bomb-produced <sup>14</sup> C into fish otoliths. An example of basin-specific rates from the North Pacific Ocean. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , <b>2015</b> , 72, 879-892	2.4	7
20	Shallow-water habitat use by Bering Sea flatfishes along the central Alaska Peninsula. <i>Journal of Sea Research</i> , <b>2016</b> , 111, 37-46	1.9	8
19	Introduction to the North Pacific Research Board Gulf of Alaska Integrated Ecosystem Research Program (GOAIERP): Volume I. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , <b>2016</b> , 132, 1-5	2.3	5

18	Using smooth sheets to describe groundfish habitat in Alaskan waters, with specific application to two flatfishes. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , <b>2016</b> , 132, 210-226	2.3	7
17	Assessment of resource selection models to predict occurrence of five juvenile flatfish species (Pleuronectidae) over the continental shelf in the western Gulf of Alaska. <i>Journal of Sea Research</i> , <b>2016</b> , 111, 54-64	1.9	6
16	Effect of sand grain size on substrate preference and burial behaviour in cultured Japanese flounder juvenile, <i>Paralichthys olivaceus</i> . <i>Aquaculture Research</i> , <b>2018</b> , 49, 1664-1671	1.9	4
15	A full life history synthesis of Arrowtooth Flounder ecology in the Gulf of Alaska: Exposure and sensitivity to potential ecosystem change. <i>Journal of Sea Research</i> , <b>2018</b> , 142, 28-51	1.9	6
14	Comparison of the physical attributes of the central and eastern Gulf of Alaska integrated ecosystem research program inshore study sites. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , <b>2019</b> , 165, 280-291	2.3	6
13	Habitat suitability models for groundfish in the Gulf of Alaska. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , <b>2019</b> , 165, 303-321	2.3	14
12	Age validation of four rockfishes (genera <i>Sebastes</i> and <i>Sebastolobus</i> ) with bomb-produced radiocarbon. <i>Marine and Freshwater Research</i> , <b>2020</b> , 71, 1355	2.2	1
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10	Multiple life-stage connectivity of Pacific halibut ( <i>Hippoglossus stenolepis</i> ) across the Bering Sea and Gulf of Alaska. <i>Fisheries Oceanography</i> , <b>2021</b> , 30, 174-193	2.4	1
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6	The planktonic stages of flatfishes: physical and biological interactions in transport processes. 132-170		3
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3	Environmental Drivers of Nearshore Fish Community Composition and Size Structure in Glacially Influenced Gulf of Alaska Estuaries. <i>Estuaries and Coasts</i> ,	2.8	2
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