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Proximate composition of some north-eastern Pacific forage fish species

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#	Paper	IF	Citations
54	Investigation of the Fatty Acid Composition of Oils and Lipids from the Sand Launce (<i>Ammodytes americanus</i>) from Nova Scotia Waters. <i>Journal of the Fisheries Research Board of Canada</i> , 1971 , 28, 601-606		20
53	Lipid content and energy density of forage fishes from the northern Gulf of Alaska. <i>Journal of Experimental Marine Biology and Ecology</i> , 2000 , 248, 53-78	2.1	192
52	Analysis of Fat and Dry Matter in Capelin by near Infrared Transmission Spectroscopy. <i>Journal of Near Infrared Spectroscopy</i> , 2001 , 9, 221-228	1.5	15
51	Comparison of the Bligh and Dyer and Folch methods for total lipid determination in a broad range of marine tissue. <i>Lipids</i> , 2001 , 36, 1283-7	1.6	499
50	Seal predation on salmon and forage fish schools as a function of tidal currents in the San Juan Islands, Washington, USA. <i>Fisheries Oceanography</i> , 2001 , 10, 353-366	2.4	45
49	Life history, distribution, and size structure of Pacific capelin in Prince William Sound and the northern Gulf of Alaska. <i>ICES Journal of Marine Science</i> , 2002 , 59, 983-996	2.7	25
48	Regional, interannual and size-related variation of age 0 year walleye pollock whole body energy content around the Pribilof Islands, Bering Sea. <i>Journal of Fish Biology</i> , 2002 , 60, 1267-1279	1.9	17
47	Seabirds as indicators: An exploratory analysis of physical forcing in the Pacific Northwest coastal environment. <i>Estuaries and Coasts</i> , 2003 , 26, 1044-1057		17
46	A food web bioaccumulation model for organic chemicals in aquatic ecosystems. <i>Environmental Toxicology and Chemistry</i> , 2004 , 23, 2343-55	3.8	364
45	Availability to Steller sea lions (<i>Eumetopias jubatus</i>) of a seasonal prey resource: a prespawning aggregation of eulachon (<i>Thaleichthys pacificus</i>). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2004 , 61, 1475-1484	2.4	42
44	A CRITICAL REVIEW OF THE REGIME SHIFT-DUNK FOOD/NUTRITIONAL STRESS HYPOTHESIS FOR THE DECLINE OF THE WESTERN STOCK OF STELLER SEA LION. <i>Marine Mammal Science</i> , 2005 , 21, 476-518	1.9	57
43	Examining the potential for nutritional stress in young Steller sea lions: physiological effects of prey composition. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2005 , 175, 265-73	2.2	28
42	Population structure and stock identification of Eulachon (<i>Thaleichthys pacificus</i>), an anadromous smelt, in the pacific northwest. <i>Marine Biotechnology</i> , 2005 , 7, 363-72	3.4	16
41	Predator functional response and prey survival: direct and indirect interactions affecting a marked prey population. <i>Journal of Animal Ecology</i> , 2006 , 75, 101-10	4.7	46
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39	Impact of changing diet regimes on Steller sea lion body condition. <i>Marine Mammal Science</i> , 2008 , 24, 276-289	1.9	16
38	Investigation of foraging habits and prey selection by humpback whales (<i>Megaptera novaeangliae</i>) using acoustic tags and concurrent fish surveys. <i>Marine Mammal Science</i> , 2008 , 24, 516-534	1.9	40

37	Food habits and marine survival of juvenile Chinook and coho salmon from marine waters of Southeast Alaska. <i>Fisheries Oceanography</i> , 2008 , 17, 380-395	2.4	32
36	Bioenergetic modelling of the marine phase of Atlantic salmon (<i>Salmo salar</i> L.). <i>Marine Environmental Research</i> , 2009 , 67, 246-58	3.3	13
35	Using fatty acids as dietary tracers in seabird trophic ecology: theory, application and limitations. <i>Journal of Ornithology</i> , 2010 , 151, 531-543	1.5	47
34	Re-alimentation in harbor seal pups: effects on the somatotrophic axis and growth rate. <i>General and Comparative Endocrinology</i> , 2010 , 165, 286-92	3	6
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22	Chemical composition of fish. 2015 , 5-37		1
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14	Foraging habits and levels of mercury in a resident population of bottlenose dolphins (<i>Tursiops truncatus</i>) in Bocas del Toro Archipelago, Caribbean Sea, Panama. <i>Marine Pollution Bulletin</i> , 2019 , 145, 343-356	6.7	3
13	Comparative study of hematological profile of three forage fish species habiting in Dal Lake of Kashmir Himalaya, India. <i>Comparative Clinical Pathology</i> , 2020 , 29, 913-920	0.9	0
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11	Ready-to-Eat Products Elaborated With Mechanically Separated Fish Meat From Waste Processing. 2022 , 227-257		1
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8	Dietary metal and macro-nutrient intakes of juvenile lemon sharks determined from the nutritional composition of prey items. <i>Marine Ecology - Progress Series</i> , 2011 , 433, 245-260	2.6	6
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6	Diet composition and provisioning rates of nestlings determine reproductive success in a subtropical seabird. <i>Marine Ecology - Progress Series</i> , 2017 , 581, 149-164	2.6	8
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3	Heavy metal levels in economically important fish species sold by fishermen in Karatas (Adana / TURKEY). <i>Journal of Food Composition and Analysis</i> , 2022 , 106, 104348	4.1	0
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