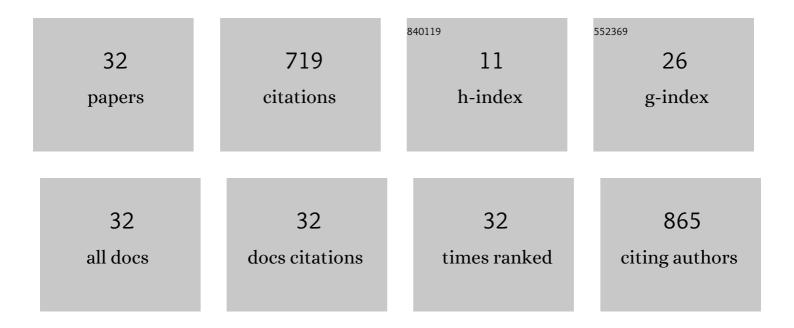
Orio Yamamura

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	NEMURO—a lower trophic level model for the North Pacific marine ecosystem. Ecological Modelling, 2007, 202, 12-25.	1.2	293
2	Size-dependent thermal preferences in a pelagic fish. Oikos, 2010, 119, 1265-1272.	1.2	85
3	Diets of walleye pollock Theragra chalcogramma in the Doto area, northern Japan: ontogenetic and seasonal variations. Marine Ecology - Progress Series, 2002, 238, 187-198.	0.9	73
4	The relationship between pink salmon biomass and the body condition of short-tailed shearwaters in the Bering Sea: can fish compete with seabirds?. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2584-2590.	1.2	25
5	Trophodynamic modeling of walleye pollock (Theragra chalcogramma) in the Doto area, northern Japan: model description and baseline simulations. Fisheries Oceanography, 2004, 13, 138-154.	0.9	22
6	Winter energy allocation and deficit of juvenile walleye pollock Theragra chalcogramma in the Doto area, northern Japan. Environmental Biology of Fishes, 2012, 94, 389-402.	0.4	21
7	Optimum temperature for growth of juvenile walleye pollock Theragra chalcogramma. Journal of Experimental Marine Biology and Ecology, 2007, 347, 69-76.	0.7	19
8	Contributions of the VENFISH program: meso-zooplankton, Pacific saury (Cololabis saira) and walleye pollock (Theragra chalcogramma) in the northwestern Pacific. Fisheries Oceanography, 2004, 13, 1-9.	0.9	18
9	Abiotic and biotic factors affecting recruitment variability of walleye pollock (<i><scp>T</scp>heragra chalcogramma</i>) off the <scp>P</scp> acific coast of <scp>H</scp> okkaido, <scp>J</scp> apan. Fisheries Oceanography, 2013, 22, 193-206.	0.9	17
10	Feeding Habits of the Mesopelagic Fish Gonostoma gracile in the Northwestern North Pacific. Journal of Oceanography, 2001, 57, 509-517.	0.7	15
11	Comparison of factors affecting recruitment variability of walleye pollock Theragra chalcogramma in the Pacific Ocean and the Sea of Japan off northern Japan. Fisheries Science, 2014, 80, 117-126.	0.7	13
12	Winter lipid depletion of juvenile walleye pollock <i>Theragra chalcogramma</i> in the Doto area, northern Japan. Journal of Fish Biology, 2009, 75, 186-202.	0.7	12
13	Assimilation efficiency of Rhinoceros Auklet (Cerorhinca monocerata) chicks fed Japanese anchovy (Engraulis japonicus) and Japanese sand lance (Ammodytes personatus). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2004, 139, 97-101.	0.8	11
14	Rate of energy depletion and overwintering mortality of juvenile walleye pollock in cold water. Journal of Fish Biology, 2007, 71, 1714-1734.	0.7	11
15	Diet of the mesopelagic fish Notoscopelus japonicus (Family: Myctophidae) associated with the continental slope off the Pacific coast of Honshu, Japan. Fisheries Science, 2002, 68, 1034-1040.	0.7	10
16	Dietary shift and feeding intensity of Stenobrachius leucopsarus in the Bering Sea. Journal of Oceanography, 2008, 64, 185-194.	0.7	9
17	Demersal fish fauna in the Doto nearshore waters, northern Japan: Species composition and seasonal variation. Fisheries Science, 2003, 69, 445-455.	0.7	8
18	Interannual variation in diets of walleye pollock in the Doto area, in relation to climate variation. Marine Ecology - Progress Series, 2013, 491, 221-234.	0.9	8

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19	Beyond dichotomy in the protection and management of marine mammals in Japan. Therya, 2015, 6, 283-296.	0.2	7
20	The distribution of Steller sea lions (<i>Eumetopias jubatus</i>) in the Sea of Japan off Hokkaido, Japan: A preliminary report. Marine Mammal Science, 2009, 25, 949-954.	0.9	6
21	Resightings of branded Steller sea lions at wintering haul-out sites in Hokkaido, Japan 2003–2006. Marine Mammal Science, 2009, 26, 698.	0.9	6
22	Diets of Steller sea lions off the coast of Hokkaido, Japan: An interâ€decadal and geographic comparison. Marine Ecology, 2017, 38, e12477.	0.4	6
23	Feeding habits of mesopelagic fish Lampanyctus jordani (Family: Myctophidae) over the continental slope off Tohoku area, northern Japan. Fisheries Science, 2008, 74, 69-76.	0.7	4
24	Temporal variation in chum salmon, Oncorhynchus keta, diets in the central Bering Sea in summer and early autumn. Environmental Biology of Fishes, 2012, 93, 319-331.	0.4	4
25	Biomass and mortality of chum salmon in the pelagic Bering Sea. Marine Ecology - Progress Series, 2010, 403, 219-230.	0.9	4
26	II-2. Comparison of sampling gears for micronekton in PICES-MIE. Nippon Suisan Gakkaishi, 2007, 73, 931-932.	0.0	3
27	Transported zooplankton from the Okhotsk Sea facilitate feeding and growth of juvenile walleye pollock on a continental shelf along the Oyashio Current, western subarctic Pacific. Marine Biology, 2018, 165, 1.	0.7	3
28	Food habits of threadfin hakeling Laemonema longipes along the Pacific coast of northern Japan. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 613-621.	0.4	2
29	Abundance Estimates of Steller Sea Lions (Eumetopias jubatus) Off the Western Coast of Hokkaido, Japan. Mammal Study, 2021, 46, .	0.2	2
30	Elemental analysis of otoliths of walleye pollock: A trial to discriminate the local stocks around Hokkaido, Japan. Fisheries Science, 2003, 69, 1209-1217.	0.7	1
31	Aging steller sea lions by growth layer groups in teeth. Wildlife Society Bulletin, 2019, 43, 238-243.	1.6	1
32	Characterization of an Alternative Chromatin Remodeling to Parasperm in a Cottid Fish, <i>Hemilepidotus gilberti</i> . Zoological Science, 2011, 28, 438-443.	0.3	0