

Yoh Yamashita

List of Publications by Year in descending order

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69
all docs

69
docs citations

69
times ranked

676
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of forest cover on richness of threatened fish species in Japan. Conservation Biology, 2022, 36, .	4.7	5
2	Environmental DNA emission by two carangid fishes in single and mixed-species tanks. Fisheries Science, 2022, 88, 55-62.	1.6	4
3	Seasonal changes in the distribution of black sea bream <i>Acanthopagrus schlegelii</i> estimated by environmental DNA. Fisheries Science, 2022, 88, 91-107.	1.6	5
4	Morphological and Molecular Gonadal Sex Differentiation in the Wild Japanese eel <i>Anguilla japonica</i> . Cells, 2022, 11, 1554.	4.1	6
5	Traditional land use effects on nutrient export from watersheds to coastal seas. Nutrient Cycling in Agroecosystems, 2021, 119, 7-21.	2.2	4
6	Migration, residency and habitat utilisation by wild and cultured Japanese eels (<i>Anguilla</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Journal of Fish Biology, 2021, 98, 507-525.	1.6	15
7	Factors structuring estuarine and coastal fish communities across Japan using environmental DNA metabarcoding. Ecological Indicators, 2021, 121, 107216.	6.3	21
8	River to river: First evidence of eel movement between distant rivers via the sea. Environmental Biology of Fishes, 2021, 104, 529-533.	1.0	3
9	Small vs. large eggs: comparative population connectivity and demographic history along a depth gradient in deep-sea crangonid <i>Argis</i> shrimps. Biological Journal of the Linnean Society, 2021, 134, 650-666.	1.6	1
10	Environmental DNA preserved in marine sediment for detecting jellyfish blooms after a tsunami. Scientific Reports, 2021, 11, 16830.	3.3	7
11	Flexible herbivory of the euryhaline mysid <i>Neomysis awatschensis</i> in the microtidal Yura River estuary, central Japan. Plankton and Benthos Research, 2021, 16, 278-291.	0.6	0
12	Winter monsoon promotes the transport of Japanese temperate bass <i>Lateolabrax japonicus</i> eggs and larvae toward the innermost part of Tango Bay, the Sea of Japan. Fisheries Oceanography, 2020, 29, 66-83.	1.7	1
13	Foraging behavior of yellow-phase Japanese eels between connected fresh- and brackish water habitats. Environmental Biology of Fishes, 2020, 103, 1061-1077.	1.0	6
14	An economic evaluation of recreational fishing in Tango Bay, Japan. Fisheries Science, 2020, 86, 925-937.	1.6	4
15	Size-dependent changes in habitat use of Japanese eel <i>Anguilla japonica</i> during the river life stage. Environmental Biology of Fishes, 2020, 103, 269-281.	1.0	20
16	Evaluation of fish biodiversity in estuaries using environmental DNA metabarcoding. PLoS ONE, 2020, 15, e0231127.	2.5	23
17	Seasonal and interannual variation in the density of visible <i>Apostichopus japonicus</i> (Japanese sea) Tj ETQq1 1 0.784314 rgBT /Overlock 106384.	2.1	4
18	Effects of water temperature and prey density on recent growth of chub mackerel <i>Scomber japonicus</i> larvae and juveniles along the Pacific coast of Boso-Kashimanada. Fisheries Science, 2019, 85, 931-942.	1.6	20

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19	Impact of nighttime hypoxia on ark shell <i>Scapharca broughtonii</i> mortality on a semi-enclosed embayment seabed. <i>Fisheries Science</i> , 2019, 85, 369-377.	1.6	0
20	Longitudinal distribution and microhabitat use of young Japanese eel <i>Anguilla japonica</i> in a small river flowing through paddy areas. <i>Journal of Applied Ichthyology</i> , 2019, 35, 876.	0.7	12
21	Dispersion and degradation of environmental DNA from caged fish in a marine environment. <i>Fisheries Science</i> , 2019, 85, 327-337.	1.6	102
22	Memory retention capacity using two different training methods, appetitive and aversive learning, in juvenile red sea bream <i>Chrysophrys major</i> . <i>Journal of Fish Biology</i> , 2019, 94, 231-240.	1.6	4
23	Spatial dietary shift of the intertidal snail, <i>Batillaria multiformis</i> : stable isotope and gut content analyses. <i>Plankton and Benthos Research</i> , 2019, 14, 86-96.	0.6	3
24	Ontogenetic habitat shift of age-0 Japanese flounder <i>Paralichthys olivaceus</i> on the Pacific coast of northeastern Japan: differences in timing of the shift among areas and potential effects on recruitment success. <i>Nippon Suisan Gakkaishi</i> , 2019, 85, 376-376.	0.1	0
25	Relationships between the daily growth rate of Japanese anchovy <i>Engraulis japonicus</i> larvae and environmental factors in Osaka Bay, Seto Inland Sea, Japan. <i>Fisheries Science</i> , 2018, 84, 373-383.	1.6	5
26	Introduction: the coastal ecosystem complex as a unit of structure and function of biological productivity in coastal areas. <i>Fisheries Science</i> , 2018, 84, 149-152.	1.6	27
27	Stage-specific distribution of Japanese sea cucumber <i>Apostichopus japonicus</i> in Maizuru Bay, Sea of Japan, in relation to environmental factors. <i>Fisheries Science</i> , 2018, 84, 251-259.	1.6	5
28	Iron and fluorescent dissolved organic matter in an estuarine and coastal system in Japan. <i>Limnology</i> , 2018, 19, 229-240.	1.5	10
29	Partial migration of juvenile temperate seabass <i>Lateolabrax japonicus</i> : a versatile survival strategy. <i>Fisheries Science</i> , 2018, 84, 153-162.	1.6	16
30	Upstream migration mechanisms of juvenile temperate sea bass <i>Lateolabrax japonicus</i> in the stratified Yura River estuary. <i>Fisheries Science</i> , 2018, 84, 163-172.	1.6	6
31	Ontogenetic habitat shift of age-0 Japanese flounder <i>Paralichthys olivaceus</i> on the Pacific coast of northeastern Japan: differences in timing of the shift among areas and potential effects on recruitment success. <i>Fisheries Science</i> , 2018, 84, 173-187.	1.6	9
32	Japanese eel <i>Anguilla japonica</i> and aquatic animals collected with Ishi-kura net in the Iroha and Katsura Rivers, Oita Prefecture, Japan. <i>Nippon Suisan Gakkaishi</i> , 2018, 84, 45-53.	0.1	9
33	2-ã“ The way of the membership system toward the future ã” For diversified participation to JSFS. <i>Nippon Suisan Gakkaishi</i> , 2018, 84, 1092-1093.	0.1	0
34	Single spaghetti tagging as a high-retention marking method for Japanese common sea cucumber <i>Apostichopus japonicus</i> . <i>Fisheries Science</i> , 2017, 83, 367-372.	1.6	3
35	Deep-Sea Phylogeographic Structure Shaped by Paleoenvironmental Changes and Ongoing Ocean Currents Around the Sea of Japan in a Crangonid Shrimp, <i>Argis lar</i> . <i>Zoological Science</i> , 2017, 34, 406-413.	0.7	4
36	ã“2. Agriculture, forestry and fisheries in watershed area and regional promotionã” Forests, rivers, villages and oceans in Kunisaki Peninsula and Usa area of Globally Important Agricultural Heritage Systemsã”. <i>Nippon Suisan Gakkaishi</i> , 2017, 83, 1017-1017.	0.1	0

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37	Offshore currents explain the discontinuity of a fish community in the seagrass bed along the Japanese archipelago. <i>Fisheries Oceanography</i> , 2017, 26, 65-68.	1.7	8
38	Behavior of nutrients, iron and biological production in the Yura River-Tango Bay system. <i>Nippon Suisan Gakkaishi</i> , 2017, 83, 1014-1014.	0.1	0
39	Importance of estuarine nursery areas for the adult population of the temperate seabass <i>Lateolabrax japonicus</i> , as revealed by otolith Sr:Ca ratios. <i>Fisheries Oceanography</i> , 2016, 25, 448-456.	1.7	13
40	Circulation and haline structure of a microtidal bay in the Sea of Japan influenced by the winter monsoon and the Tsushima Warm Current. <i>Journal of Geophysical Research: Oceans</i> , 2016, 121, 6331-6350.	2.6	11
41	Diel activity of the sea cucumber <i>Apostichopus japonicus</i> is affected by the time of feeding and the presence of predators but not by time-specific place learning. <i>Fisheries Science</i> , 2016, 82, 29-34.	1.6	5
42	The Importance of Estuarine Production of Large Prey for the Growth of Juvenile Temperate Seabass (<i>Lateolabrax japonicus</i>). <i>Estuaries and Coasts</i> , 2016, 39, 1208-1220.	2.2	7
43	Population dynamics and reproductive biology of the mysid <i>Orientomysis japonica</i> in Tango Bay, Japan. <i>Plankton and Benthos Research</i> , 2015, 10, 121-131.	0.6	9
44	Conditional discrimination in <i>Octopus vulgaris</i> . <i>Journal of Ethology</i> , 2015, 33, 35-40.	0.8	7
45	Growth and migration patterns of juvenile temperate seabass <i>Lateolabrax japonicus</i> in the Yura River estuary, Japan—combination of stable isotope ratio and otolith microstructure analyses. <i>Environmental Biology of Fishes</i> , 2014, 97, 1221-1232.	1.0	20
46	Genetic variations within Symbiodinium clade C among zooxanthellate corals (Scleractinia) in the temperate zone of Japan. <i>Fisheries Science</i> , 2013, 79, 579-591.	1.6	5
47	Determining Optimal Release Habitat for Black Rockfish, <i>Sebastes schlegelii</i> : Examining Growth Rate, Feeding Condition, and Return Rate. <i>Reviews in Fisheries Science</i> , 2013, 21, 286-298.	2.1	16
48	Mass Balance of Dioxins Derived from Pesticides in Sendai Bay, Japan. <i>Japan Agricultural Research Quarterly</i> , 2013, 47, 115-126.	0.4	2
49	Genetic divergence among three morphs of <i>Acentrogobius pflaumii</i> (Gobiidae) around Japan and their identification using multiplex haplotype-specific PCR of mitochondrial DNA. <i>Ichthyological Research</i> , 2012, 59, 216-222.	0.8	7
50	Distribution and habitat use of three <i>Acentrogobius</i> (Perciformes: Gobiidae) species in the coastal waters of Japan. <i>Ichthyological Research</i> , 2012, 59, 373-377.	0.8	9
51	Occurrence and distribution of freshwater shrimp in the Isazu and Yura Rivers, Kyoto, western Japan. <i>Plankton and Benthos Research</i> , 2012, 7, 175-187.	0.6	6
52	Occurrence and distribution of settling and newly settled spotted halibut <i>Verasper variegatus</i> and Japanese flounder <i>Paralichthys olivaceus</i> in shallow nursery grounds around Shimabara Peninsula, western Japan. <i>Fisheries Science</i> , 2012, 78, 819-831.	1.6	5
53	Genetic divergence of <i>Argis lar</i> and <i>A. hozawai</i> , distinct sibling species of deep-sea crangonid shrimp from the Sea of Japan. <i>Plankton and Benthos Research</i> , 2012, 7, 29-33.	0.6	4
54	Ecomorphological dimorphism of juvenile <i>Trachurus japonicus</i> in Wakasa Bay, Japan. <i>Environmental Biology of Fishes</i> , 2011, 90, 301-315.	1.0	8

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55	A review on the early life history and ecology of Japanese sea bass and implication for recruitment. <i>Environmental Biology of Fishes</i> , 2011, 91, 389-405.	1.0	15
56	Effects of turbidity on survival of larval ayu and red sea bream exposed to predation by jack mackerel and moon jellyfish. <i>Fisheries Science</i> , 2011, 77, 207-215.	1.6	23
57	Gonadal sex differentiation and effect of rearing temperature on sex ratio in black rockfish (<i>Sebastes</i>) Tj ETQq1 1 0.784314 rgBT /Over	0.8	22
58	Ontogenetic changes of habitat selection and thyroid hormone levels in black rockfish (<i>Sebastes</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	3
59	Selective mortality of larval Japanese seabass in Ariake Bay, Japan. <i>Aquatic Ecology</i> , 2010, 44, 309-316.	1.5	2
60	Freshwater migration and feeding habits of juvenile temperate seabass <i>Lateolabrax japonicus</i> in the stratified Yura River estuary, the Sea of Japan. <i>Fisheries Science</i> , 2010, 76, 643-652.	1.6	24
61	Growthâ€dependent survival mechanisms during the early life of a temperate seabass (<i>Lateolabrax</i>) Tj ETQq1 1 0.784314 rgBT /Over 230-242.	1.7	30
62	<i>Scomber japonicus</i> , H. is a better candidate species for juvenile production activities than <i>Scomber scombrus</i> , L. <i>Aquaculture Research</i> , 2008, 39, 1122-1127.	1.8	16
63	Ontogeny of tolerance to and avoidance of ultraviolet radiation in red sea bream <i>Pagrus major</i> and black sea bream <i>Acanthopagrus schlegeli</i> . <i>Fisheries Science</i> , 2006, 72, 356-363.	1.6	24
64	Predation on fish larvae by moon jellyfish <i>Aurelia aurita</i> under low dissolved oxygen concentrations. <i>Fisheries Science</i> , 2005, 71, 748-753.	1.6	32