

Keita W Suzuki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1934418/publications.pdf>

Version: 2024-02-01

24
papers

486
citations

933447

10
h-index

713466

21
g-index

27
all docs

27
docs citations

27
times ranked

589
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental DNA as a "Snapshot"™ of Fish Distribution: A Case Study of Japanese Jack Mackerel in Maizuru Bay, Sea of Japan. PLoS ONE, 2016, 11, e0149786.	2.5	192
2	Contrasting the early life histories of sympatric Arctic gadids <i>Boreogadus saida</i> and <i>Arctogadus glacialis</i> in the Canadian Beaufort Sea. Polar Biology, 2016, 39, 1005-1022.	1.2	42
3	Distinctive stable isotope ratios in important zooplankton species in relation to estuarine salinity gradients: Potential tracer of fish migration. Estuarine, Coastal and Shelf Science, 2008, 78, 541-550.	2.1	35
4	Horizontal distribution and population dynamics of the dominant mysid <i>Hyperacanthomysis longirostris</i> along a temperate macrotidal estuary (Chikugo River estuary, Japan). Estuarine, Coastal and Shelf Science, 2009, 83, 516-528.	2.1	28
5	Freshwater migration and feeding habits of juvenile temperate seabass <i>Lateolabrax japonicus</i> in the stratified Yura River estuary, the Sea of Japan. Fisheries Science, 2010, 76, 643-652.	1.6	24
6	Year-round accumulation of particulate organic matter in the estuarine turbidity maximum: comparative observations in three macrotidal estuaries (Chikugo, Midori, and Kuma Rivers), southwestern Japan. Journal of Oceanography, 2012, 68, 453-471.	1.7	23
7	Tidal vertical migration of two estuarine copepods: naupliar migration and position-dependent migration. Journal of Plankton Research, 2010, 32, 1557-1572.	1.8	20
8	Microdistribution and feeding dynamics of <i>Cycloilias nasus</i> (<i>Eugraulidae</i>) larvae and juveniles in relation to the estuarine turbidity maximum of the macrotidal Chikugo River estuary, Ariake Sea, Japan. Fisheries Oceanography, 2014, 23, 157-171.	1.7	18
9	Partial migration of juvenile temperate seabass <i>Lateolabrax japonicus</i> : a versatile survival strategy. Fisheries Science, 2018, 84, 153-162.	1.6	16
10	Distinctive copepod community of the estuarine turbidity maximum: comparative observations in three macrotidal estuaries (Chikugo, Midori, and Kuma Rivers), southwestern Japan. Journal of Oceanography, 2013, 69, 15-33.	1.7	12
11	Spatiotemporal occurrence of summer ichthyoplankton in the southeast Beaufort Sea. Polar Biology, 2015, 38, 1379-1389.	1.2	11
12	Circulation and haline structure of a microtidal bay in the Sea of Japan influenced by the winter monsoon and the Tsushima Warm Current. Journal of Geophysical Research: Oceans, 2016, 121, 6331-6350.	2.6	11
13	Seasonal alternation of the ontogenetic development of the moon jellyfish <i>Aurelia coerulea</i> in Maizuru Bay, Japan. PLoS ONE, 2019, 14, e0225513.	2.5	11
14	Instability of the turbidity maximum in the macrotidal Geum River estuary, western Korea. Limnology, 2010, 11, 197-205.	1.5	9
15	Different patterns of stage-specific horizontal distribution between two sympatric oligohaline copepods along a macrotidal estuary (Chikugo River, Japan): implications for life-history strategies. Journal of Plankton Research, 2012, 34, 1042-1057.	1.8	7
16	Prevention of hypermelanosis by rearing Japanese flounder <i>Paralichthys olivaceus</i> in net-lined tanks. Fisheries Science, 2020, 86, 127-136.	1.6	6
17	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. Fisheries Science, 2012, 78, 819-831.	1.6	5
18	Spatiotemporal dynamics of stable carbon isotope ratios in two sympatric oligohaline copepods in relation to the estuarine turbidity maximum (Chikugo River, Japan): implications for food sources. Journal of Plankton Research, 2014, 36, 461-474.	1.8	5

#	ARTICLE	IF	CITATIONS
19	Seasonal changes in the distribution of black sea bream <i>Acanthopagrus schlegelii</i> estimated by environmental DNA. <i>Fisheries Science</i> , 2022, 88, 91-107.	1.6	5
20	Selective mortality of larval Japanese seabass in Ariake Bay, Japan. <i>Aquatic Ecology</i> , 2010, 44, 309-316.	1.5	2
21	4. Sediment transport, morphodynamics and estuarine production in the Chikugo River. <i>Nippon Suisan Gakkaishi</i> , 2017, 83, 1015-1015.	0.1	1
22	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. <i>Fisheries Oceanography</i> , 2020, 29, 66-83.	1.7	1
23	6. My experience at Laval University (Canada): ecological studies on zooplankton and fish communities in the Arctic Ocean. <i>Nippon Suisan Gakkaishi</i> , 2015, 81, 879-879.	0.1	0
24	Flexible herbivory of the euryhaline mysid <i>Neomysis awatschensis</i> in the microtidal Yura River estuary, central Japan. <i>Plankton and Benthos Research</i> , 2021, 16, 278-291.	0.6	0