Keita W Suzuki

List of Publications by Year in descending order

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933447 713466 24 486 10 21 citations h-index g-index papers 27 27 27 589 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Seasonal changes in the distribution of black sea bream Acanthopagrus schlegelii estimated by environmental DNA. Fisheries Science, 2022, 88, 91-107.	1.6	5
2	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
3	Winter monsoon promotes the transport of Japanese temperate bass Lateolabrax japonicus eggs and larvae toward the innermost part of Tango Bay, the Sea of Japan. Fisheries Oceanography, 2020, 29, 66-83.	1.7	1
4	Prevention of hypermelanosis by rearing Japanese flounder Paralichthys olivaceus in net-lined tanks. Fisheries Science, 2020, 86, 127-136.	1.6	6
5	Seasonal alternation of the ontogenetic development of the moon jellyfish Aurelia coerulea in Maizuru Bay, Japan. PLoS ONE, 2019, 14, e0225513.	2.5	11
6	Partial migration of juvenile temperate seabass Lateolabrax japonicus: a versatile survival strategy. Fisheries Science, 2018, 84, 153-162.	1.6	16
7	â¡-4. Sediment transport, morphodynamics and estuarine production in the Chikugo River. Nippon Suisan Gakkaishi, 2017, 83, 1015-1015.	0.1	1
8	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
9	Contrasting the early life histories of sympatric Arctic gadids Boreogadus saida and Arctogadus glacialis in the Canadian Beaufort Sea. Polar Biology, 2016, 39, 1005-1022.	1.2	42
10	Environmental DNA as a â€~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
11	6. My experience at Laval University (Canada): ecological studies on zooplankton and fish communities in the Arctic Ocean. Nippon Suisan Gakkaishi, 2015, 81, 879-879.	0.1	O
12	Spatiotemporal occurrence of summer ichthyoplankton in the southeast Beaufort Sea. Polar Biology, 2015, 38, 1379-1389.	1.2	11
13	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
14	Microdistribution and feeding dynamics of <i><scp>C</scp>oilia nasus</i> (<scp>E</scp> ngraulidae) larvae and juveniles in relation to the estuarine turbidity maximum of the macrotidal <scp>C</scp> hikugo <scp>R</scp> iver estuary, <scp>A</scp> riake <scp>S</scp> ea, <scp>J</scp> apan. Fisheries Oceanography, 2014, 23, 157-171.	1.7	18
15	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
16	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
17	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
18	Occurrence and distribution of settling and newly settled spotted halibut Verasper variegatus and Japanese flounder Paralichthys olivaceus in shallow nursery grounds around Shimabara Peninsula, western Japan. Fisheries Science, 2012, 78, 819-831.	1.6	5

#	Article	IF	CITATION
19	Instability of the turbidity maximum in the macrotidal Geum River estuary, western Korea. Limnology, 2010, 11, 197-205.	1.5	9
20	Selective mortality of larval Japanese seabass in Ariake Bay, Japan. Aquatic Ecology, 2010, 44, 309-316.	1.5	2
21	Freshwater migration and feeding habits of juvenile temperate seabass Lateolabrax japonicus in the stratified Yura River estuary, the Sea of Japan. Fisheries Science, 2010, 76, 643-652.	1.6	24
22	Tidal vertical migration of two estuarine copepods: naupliar migration and position-dependent migration. Journal of Plankton Research, 2010, 32, 1557-1572.	1.8	20
23	Horizontal distribution and population dynamics of the dominant mysid Hyperacanthomysis longirostris along a temperate macrotidal estuary (Chikugo River estuary, Japan). Estuarine, Coastal and Shelf Science, 2009, 83, 516-528.	2.1	28
24	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