

Taiki Fuji

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	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
2	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
3	Predicting the timing of Pacific saury (<i>Cololabis saira</i>) immigration to Japanese fishing grounds: A new approach based on natural tags in otolith annual rings. <i>Fisheries Research</i> , 2019, 209, 167-177.	1.7	18
4	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
5	Geographic variation in feeding of Pacific saury <i>Cololabis saira</i> in June and July in the North Pacific Ocean. <i>Fisheries Oceanography</i> , 2020, 29, 558-571.	1.7	16
6	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
7	Comparison of biomass estimates from multiple stratification approaches in a swept area method for Pacific saury <i>Cololabis saira</i> in the western North Pacific. <i>Fisheries Science</i> , 2020, 86, 445-456.	1.6	13
8	Estimating the spawning ground of Pacific saury <i>Cololabis saira</i> by using the distribution and geographical variation in maturation status of adult fish during the main spawning season. <i>Fisheries Oceanography</i> , 2021, 30, 382-396.	1.7	11
9	Geographical variation in spawning histories of age-1 Pacific saury <i>Cololabis saira</i> in the North Pacific Ocean during June and July. <i>Fisheries Science</i> , 2019, 85, 495-507.	1.6	8
10	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
11	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
12	Geographical differences in the stable isotope ratios of Pacific saury in the North Pacific Ocean. <i>Fisheries Science</i> , 2021, 87, 529-540.	1.6	4
13	Age determination and growth pattern of temperate seabass <i>Lateolabrax japonicus</i> in Tango Bay and Sendai Bay, Japan. <i>Fisheries Science</i> , 2019, 85, 81-98.	1.6	2
14	Infection by the parasitic copepod <i>Pennella</i> sp. induces mortality in the Pacific saury <i>Cololabis saira</i> . <i>Fisheries Science</i> , 2021, 87, 187-202.	1.6	2
15	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
16	鯉・アブラハメの産卵・孵化特性に関する研究. <i>日本水産学会誌</i> , 2022, 88, 30-31.		