

# Yasuhiro Kamimura

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9790909/publications.pdf>

Version: 2024-02-01

18  
papers

341  
citations

933447

10  
h-index

940533

16  
g-index

22  
all docs

22  
docs citations

22  
times ranked

334  
citing authors

#	ARTICLE	IF	CITATIONS
1	Possible effects of global warming on fish recruitment: shifts in spawning season and latitudinal distribution can alter growth of fish early life stages through changes in daylength. <i>ICES Journal of Marine Science</i> , 2011, 68, 1165-1169.	2.5	56
2	Combining microvolume isotope analysis and numerical simulation to reproduce fish migration history. <i>Methods in Ecology and Evolution</i> , 2019, 10, 59-69.	5.2	44
3	Larval and juvenile growth of chub mackerel <i>Scomber japonicus</i> in relation to recruitment in the western North Pacific. <i>Fisheries Science</i> , 2015, 81, 505-513.	1.6	42
4	Temperature dependence of $\delta^{18}O$ in otolith of juvenile Japanese sardine: Laboratory rearing experiment with micro-scale analysis. <i>Fisheries Research</i> , 2017, 194, 55-59.	1.7	37
5	Production and prey source of juvenile black rockfish <i>Sebastes cheni</i> in a seagrass and macroalgal bed in the Seto Inland Sea, Japan: estimation of the economic value of a nursery. <i>Aquatic Ecology</i> , 2011, 45, 367-376.	1.5	25
6	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. <i>Fisheries Science</i> , 2019, 85, 931-942.	1.6	20
7	Spatiotemporal dynamics of the Pacific chub mackerel revealed by standardized abundance indices. <i>Fisheries Research</i> , 2019, 219, 105315.	1.7	18
8	Does macroalgal vegetation cover influence post-settlement survival and recruitment potential of juvenile black rockfish <i>Sebastes cheni</i> ?. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 129, 86-93.	2.1	17
9	Otolith oxygen isotope analysis and temperature history in early life stages of the chub mackerel <i>Scomber japonicus</i> in the Kuroshio-Oyashio transition region. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2019, 169-170, 104660.	1.4	17
10	Intra- and inter-specific density dependence of body condition, growth, and habitat temperature in chub mackerel ( <i>Scomber japonicus</i> ). <i>ICES Journal of Marine Science</i> , 2021, 78, 3254-3264.	2.5	15
11	Time-varying relationships between early growth rate and recruitment in Japanese sardine. <i>Fisheries Research</i> , 2020, 232, 105723.	1.7	11
12	Night-time predation on post-settlement Japanese black rockfish <i>Sebastes cheni</i> in a macroalgal bed: effect of body length on the predation rate. <i>ICES Journal of Marine Science</i> , 2014, 71, 1022-1029.	2.5	10
13	Age and growth of three rockfish species, <i>Sebastes inermis</i> , <i>S. ventriosus</i> and <i>S. cheni</i> , in the central Seto Inland Sea, Japan. <i>Ichthyological Research</i> , 2014, 61, 108-114.	0.8	6
14	Spatiotemporal spawning patterns and early growth of Japanese sardine in the western North Pacific during the recent stock increase. <i>Fisheries Oceanography</i> , 2021, 30, 643-652.	1.7	6
15	Length-length and Length-weight Relationships for Four Dominant Small Pelagic Fishes in the Kuroshio-Oyashio Current System. <i>Thalassas</i> , 2021, 37, 651-657.	0.5	5
16	Evaluating the influence of environmental factors on the early life history growth of chub mackerel ( <i>Scomber japonicus</i> ) using a growth and migration model. <i>Progress in Oceanography</i> , 2022, 206, 102821.	3.2	5
17	III-4. Dispersion and recruitment mechanisms of pelagic fish (Chub mackerel). <i>Nippon Suisan Gakkaishi</i> , 2015, 81, 483-483.	0.1	0
18	II-4. Larval and juvenile dynamics in vegetated habitats. <i>Nippon Suisan Gakkaishi</i> , 2015, 81, 478-478.	0.1	0