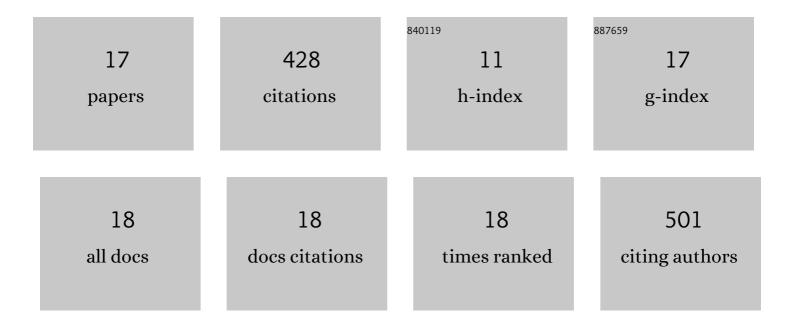
Motomitsu Takahashi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6061112/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Linking environmental drivers, juvenile growth, and recruitment for Japanese jack mackerel <scp><i>Trachurus japonicus</i></scp> in the Sea of Japan. Fisheries Oceanography, 2022, 31, 70-83.	0.9	8
2	Impact of squid predation on juvenile fish survival. Scientific Reports, 2022, 12, .	1.6	1
3	Cold offshore area provides a favorable feeding ground with lipidâ€rich foods for juvenile Japanese sardine. Fisheries Oceanography, 2021, 30, 455-470.	0.9	3
4	Interannual variations in diet of Japanese jack mackerel (<scp><i>Trachurus japonicus</i></scp>) juveniles in the southwestern Sea of Japan in relation to recent growth rate. Fisheries Oceanography, 2021, 30, 772-786.	0.9	2
5	Selective retention and transfer of long-chain polyunsaturated fatty acids in Japanese sardine. Marine Biology, 2021, 168, 1.	0.7	4
6	Factors controlling spatiotemporal variations in stable nitrogen isotopes of Trachurus japonicus larvae and juveniles in the East China Sea. Fisheries Science, 2019, 85, 71-80.	0.7	1
7	Ontogenetic and inter-annual variation in the diet of Japanese jack mackerel (<i>Trachurus) Tj ETQq1 1 0.784314 United Kingdom, 2019, 99, 525-538.</i>	rgBT /Ove 0.4	erlock 10 Tf 12
8	Improvement in recruitment of Japanese sardine with delays of the spring phytoplankton bloom in the Sea of Japan. Fisheries Oceanography, 2018, 27, 289-301.	0.9	27
9	Interannual variations in rates of larval growth and development of jack mackerel (<i>Trachurus) Tj ETQq1 1 0.78 and Aquatic Sciences, 2016, 73, 155-162.</i>	4314 rgBT 0.7	/Overlock 1 16
10	Interannual variations in distribution and abundance of Japanese jack mackerel Trachurus japonicus larvae in the East China Sea. ICES Journal of Marine Science, 2016, 73, 1170-1185.	1.2	21
11	Distribution, growth and mortality of larval jack mackerel Trachurus japonicus in the southern East China Sea in relation to oceanographic conditions. Journal of Plankton Research, 2014, 36, 542-556.	0.8	28
12	Life cycle ecophysiology of small pelagic fish and climate-driven changes in populations. Progress in Oceanography, 2013, 116, 220-245.	1.5	112
13	Growth-selective survival of young jack mackerel Trachurus japonicus during transition from pelagic to demersal habitats in the East China Sea. Marine Biology, 2012, 159, 2675-2685.	0.7	26
14	Responses in growth rate of larval northern anchovy (<i>Engraulis mordax</i>) to anomalous upwelling in the northern California Current. Fisheries Oceanography, 2012, 21, 393-404.	0.9	25
15	Contrasting responses in larval and juvenile growth to a climate–ocean regime shift between anchovy and sardine. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 972-982.	0.7	41
16	Year-class strength and growth rates after metamorphosis of Japanese sardine (Sardinops) Tj ETQq0 0 0 rgBT /Ov and Aquatic Sciences, 2008, 65, 1425-1434.	erlock 10 ⁻ 0.7	Tf 50 147 Tc 36
17	Effects of temperature and food availability on growth rate during late larval stage of Japanese anchovy (Engraulis japonicus) in the Kuroshio-Oyashio transition region. Fisheries Oceanography, 2005, 14, 223-235.	0.9	56