## Masahiro Nakamura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8439383/publications.pdf

Version: 2024-02-01

		1684188	1474206	
12	78	5	9	
papers	citations	h-index	g-index	
13 all docs	13 docs citations	13 times ranked	105 citing authors	

#	Article	IF	CITATIONS
1	Functional classification of gill ionocytes and spatiotemporal changes in their distribution after transfer from seawater to fresh water in Japanese seabass. Journal of Experimental Biology, 2017, 220, 4720-4732.	1.7	24
2	Transcriptome characterization of BPG axis and expression profiles of ovarian steroidogenesis-related genes in the Japanese sardine. BMC Genomics, 2020, 21, 668.	2.8	11
3	Temperature dependency equation for chub mackerel (Scomber japonicus) identified by a laboratory rearing experiment and microscale analysis. Marine and Freshwater Research, 2020, 71, 1384.	1.3	10
4	Limited adaptation to non-natal osmotic environments at high water temperature in euryhaline wanderer fishes. Environmental Biology of Fishes, 2020, 103, 137-145.	1.0	7
5	Capacity for freshwater acclimation and differences in the transcription of ion transporter genes underlying different migratory life histories of Takifugu fish. Gene, 2021, 767, 145285.	2.2	7
6	Narrowed temperature adaptability in non-natal osmotic environments of two euryhaline wanderers, dace and black porgy: implications for seasonal habitat changes. Fisheries Science, 2016, 82, 261-268.	1.6	5
7	Fish Specialize Their Metabolic Performance to Maximize Bioenergetic Efficiency in Their Local Environment: Conspecific Comparison Between Two Stocks of Pacific Chub Mackerel (Scomber) Tj ETQq1 1 0.78	34 <b>3215</b> 4 rgB	T /6verlock 1
8	Inconsistency between salinity preference and habitat salinity in euryhaline gobiid fishes in the Isazu River, northern Kyoto Prefecture. Journal of Ethology, 2017, 35, 203-211.	0.8	3
9	Freshwater entry behaviour of a nonâ€migratory stenohaline marine fish Takifugu snyderi. Journal of Fish Biology, 2020, 96, 480-485.	1.6	3
10	Positive effects of fast growth on locomotor performance in pelagic fish juveniles. Oecologia, 2022, 199, 589-597.	2.0	3
11	â¢-3. Population variabilities in life history traits of sand lance. Nippon Suisan Gakkaishi, 2019, 85, 518-518.	0.1	0
12	Effects of formalin preservation on egg size of small pelagic fish as major target species in ichthyoplankton surveys. Aquaculture, Fish and Fisheries, 2022, 2, 208-215.	1.0	0