

Naoaki Tezuka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1392181/publications.pdf>

Version: 2024-02-01

10
papers

44
citations

2681738

2
h-index

1872312

6
g-index

10
all docs

10
docs citations

10
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristics of the composition of free-living marine nematode families on tidal flats of Manila clam <i>Ruditapes philippinarum</i>; fishery grounds in Japan. Nippon Suisan Gakkaishi, 2022, 88, 284-293.	0.0	0
2	Spatial hierarchical partitioning of macrobenthic diversity of clam (<i>Ruditapes</i>) fishing grounds over a large geographical range of Japan. Ecological Research, 2021, 36, 70-86.	0.7	2
3	Identification of Potential Predators for Asari Clam <i>Ruditapes philippinarum</i> Using Time-lapse Camera Observations. Japan Agricultural Research Quarterly, 2021, 55, 85-96.	0.1	1
4	Observation of the feeding behaviour of reared Japanese eel <i>Anguilla japonica leptocephali</i> fed picocyanobacteria <i>Synechococcus</i> spp.. Journal of Fish Biology, 2021, , .	0.7	2
5	Biomass and morphological features of free-living marine nematodes in the Manila clam <i>Ruditapes philippinarum</i>; fishery tidal flats, throughout Japan. Nippon Suisan Gakkaishi, 2020, 86, 184-195.	0.0	2
6	Investigation of Influence of Change of Noise Variance in Removing Floating Matter from Underwater Image Using Kalman Filter. Lecture Notes in Electrical Engineering, 2020, , 987-993.	0.3	0
7	Challenges to Harmonize Sustainable Fishery with Environmental Conservation in the Coastal Ecosystems Under Oligotrophication. , 2019, , 277-284.		0
8	Tidal flat observation and monitoring using still video and network cameras. , 2016, , .		1
9	Effect of salinity and substrate grain size on larval settlement of the asari clam (Manila clam,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	13
10	Settlement, mortality and growth of the asari clam (<i>Ruditapes philippinarum</i>) for a collapsed population on a tidal flat in Nakatsu, Japan. Journal of Sea Research, 2012, 69, 23-35.	0.6	23