Tatsuya Yurimoto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5877089/publications.pdf

Version: 2024-02-01

933447 1199594 23 164 10 12 citations g-index h-index papers 23 23 23 165 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Virus-like particles associated with mass mortalities of the pen shell Atrina pectinata in Japan. Diseases of Aquatic Organisms, 2006, 71, 169-173.	1.0	19
2	Mass mortality event of the blood cockle, Anadara granosa, in aquaculture ground along Selangor coast, Peninsular Malaysia. International Aquatic Research, 2014, 6, 177-186.	1.5	14
3	Seasonal Changes in Glycogen Contents in Various Tissues of the Edible Bivalves, Pen Shell <i>Atrina lischkeana</i> , Ark Shell <i>Scapharca kagoshimensis</i> , and Manila Clam <i>Ruditapes philippinarum</i> in West Japan. Journal of Marine Biology, 2015, 2015, 1-5.	1.0	14
4	Reproductive Cycle of the Subcrenated Ark Shell Scapharca kagoshimensis (Tokunaga, 1906) in Ariake Bay, Japan. Journal of Shellfish Research, 2008, 27, 1101-1108.	0.9	12
5	Marine Palynomorphs Dominated by Heterotrophic Organism Remains in the Tropical Coastal Shallow-Water Sediment; the Case of Selangor Coast and the Estuary of the Manjung River in Malaysia. Paleontological Research, 2017, 21, 14-26.	1.0	12
6	Reproductive cycle of the venerid clam Meretrix lusoria in Ariake Sound and Tokyo Bay, Japan. Fisheries Science, 2010, 76, 931-941.	1.6	11
7	Nutrient (N, P, Si) concentration and primary production on a perturbed tropical coastal mudflat. Environmental Earth Sciences, 2016, 75, 1.	2.7	11
8	Ichthyofauna on a Tropical Mudflat: Implications of Spatial and Temporal Variability in Assemblage Structure and Abundance. Estuaries and Coasts, 2016, 39, 1543-1560.	2.2	11
9	Seasonal dynamics influencing coastal primary production and phytoplankton communities along the southern Myanmar coast. Journal of Oceanography, 2017, 73, 345-364.	1.7	11
10	Maturation Process of Broodstock of the Pen ShellAtrina pectinata(Linnaeus, 1767) in Suspension Culture. Journal of Shellfish Research, 2009, 28, 561-568.	0.9	10
11	A Simple in situ Extraction Method for Dissolved Sulfide in Sandy Mud Sediments Followed by Spectrophotometric Determination and Its Application to the Bottom Sediment at the Northeast of Ariake Bay. Bunseki Kagaku, 2010, 59, 1155-1161.	0.2	8
12	Bloom of the two dinoflagellates Ceratium furca and Diplopsalis lenticula in a mangrove estuary of Thailand. International Aquatic Research, 2015, 7, 133-141.	1.5	6
13	Feeding ecology of three sympatric species of stingrays on a tropical mudflat. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 999-1007.	0.8	6
14	Survival and behavior patterns associated with hypoxia at different life stages of the pen shell Atrina cf. japonica. Aquatic Toxicology, 2020, 227, 105610.	4.0	4
15	Monthly vertical profile of dissolved sulfide in the interstitial water at the pen shell (Atrina) Tj ETQq1 1 0.784314	rgBT/Ove	rlgck 10 Tf 5(
16	Growth and Reproductive Status of the Spotted Scat <i>Scatophagus argus</i> in Mangrove Estuary in Matang Mangrove Forest Reserve, Malaysia. Japan Agricultural Research Quarterly, 2020, 54, 361-368.	0.4	3
17	Determination of Estrogenic Substances in Coastal Seawater and River Water in Japan Using Four Types of in vitro Assay. Journal of Japan Society on Water Environment, 2004, 27, 811-816.	0.4	2
18	Palynomorph Assemblages Dominated by Heterotrophic Marine Palynomorphs in Tropical Coastal Shallow-water Sediments from the Southern Myanmar Coast. Japan Agricultural Research Quarterly, 2018, 52, 77-89.	0.4	2

Tatsuya Yurimoto

#	Article	IF	CITATIONS
19	Migratory Pattern of the Spotted Scat (<i>Scatophagus argus</i>) in the Mangrove Estuary of the Matang Mangrove Forest Reserve, Malaysia, Estimated by Stable Isotope Analysis. Japan Agricultural Research Quarterly, 2020, 54, 193-199.	0.4	2
20	Are Intertidal Mudfl at Communities (Fish And Shrimp) Affected by Cockle Culture?. Malaysian Journal of Science, 2013, 32, 107-116.	0.3	1
21	Preliminary Physiological Study on the Edible Wild Bivalves in Myeik, Myanmar. Asian Fisheries Science, 2019, 32, .	0.3	1
22	Effects of transplant sites and preventive measures against predation on the survival rates of pen shell in the Ariake Sea, Japan. Plankton and Benthos Research, 2021, 16, 266-277.	0.6	1
23	Monitoring and Risk Assessment of Paralytic Shellfish Poisoning (PSP) Toxins in Two Estuaries at Chanthaburi Province, Thailand. Asian Fisheries Science, 2019, 32, .	0.3	0