Kringpaka Wangkulangkul

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1365671/publications.pdf

Version: 2024-02-01

1937685 1720034 9 56 4 7 citations h-index g-index papers 9 9 9 23 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Changes in benthic macro-invertebrate assemblages in an estuary in southern Thailand after invasion by non-native bivalves <i>Mytilopsis sallei</i> and <i>Mytella strigata</i> . Plankton and Benthos Research, 2022, 17, 137-146.	0.6	9
2	The first evidence for genetic differentiation of a non-native false mussel <i>Mytilopsis sallei</i> (RÃ@cluz, 1849) in southern Thailand Molluscan Research, 2022, 42, 110-114.	0.7	2
3	Why Are Barnacles Common on Intertidal Rocks but Rare in Rock Pools? Effect of Water Temperature, Salinity, and Continuous Submergence on Barnacle Survival in Indian Ocean Rock Pools. Frontiers in Marine Science, 2021, 8, .	2.5	1
4	Salinity tolerance in different life history stages of an invasive false mussel <i>Mytilopsis sallei</i> Recluz, 1849: implications for its restricted distribution. Molluscan Research, 2020, 40, 214-222.	0.7	8
5	Role of the Sea Urchin Stomopneustes variolaris (Lamarck, 1816) Pits as a Habitat for Epilithic Macroinvertebrates on a Tropical Intertidal Rocky Shore. Zoological Science, 2019, 36, 330.	0.7	3
6	Comments on restricted distribution of Mytilopsis adamsi Morrison, 1946, a non-native false mussel in the Songkhla Lagoon System, southern Thailand. Limnology, 2018, 19, 151-156.	1.5	12
7	Spatial variability in the composition of macrofauna on intertidal rocky shores along the coast of the Andaman Sea and the Gulf of Thailand, Southern Thailand. Plankton and Benthos Research, 2018, 13, 154-162.	0.6	1
8	Influence of habitat modification by rock oysters and barnacles on small-scale distribution of the tropical pulmonate limpet <i>Siphonaria guamensis</i> . Zoology and Ecology, 2018, 28, 292-299.	0.2	4
9	The occurence of an invasive alien mussel Mytilopsis adamsi Morrison, 1946 (Bivalvia: Dreissenidae) in estuaries and lagoons of the lower south of the Gulf of Thailand with comments on their establishment. Aquatic Invasions, 2008, 3, 325-330.	1.6	16