

# Kringpaka Wangkulankul

## List of Publications by Year in descending order

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

Version: 2024-02-01

9  
papers

56  
citations

1937685

4  
h-index

1720034

7  
g-index

9  
all docs

9  
docs citations

9  
times ranked

23  
citing authors

#	ARTICLE	IF	CITATIONS
1	The occurrence of an invasive alien mussel <i>Mytilopsis adamsi</i> Morrison, 1946 (Bivalvia: Dreissenidae) in estuaries and lagoons of the lower south of the Gulf of Thailand with comments on their establishment. <i>Aquatic Invasions</i> , 2008, 3, 325-330.	1.6	16
2	Comments on restricted distribution of <i>Mytilopsis adamsi</i> Morrison, 1946, a non-native false mussel in the Songkhla Lagoon System, southern Thailand. <i>Limnology</i> , 2018, 19, 151-156.	1.5	12
3	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> . <i>Plankton and Benthos Research</i> , 2022, 17, 137-146.	0.6	9
4	Salinity tolerance in different life history stages of an invasive false mussel <i>Mytilopsis sallei</i> Recluz, 1849: implications for its restricted distribution. <i>Molluscan Research</i> , 2020, 40, 214-222.	0.7	8
5	Influence of habitat modification by rock oysters and barnacles on small-scale distribution of the tropical pulmonate limpet <i>Siphonaria guamensis</i> . <i>Zoology and Ecology</i> , 2018, 28, 292-299.	0.2	4
6	Role of the Sea Urchin <i>Stomopneustes variolaris</i> (Lamarck, 1816) Pits as a Habitat for Epilithic Macroinvertebrates on a Tropical Intertidal Rocky Shore. <i>Zoological Science</i> , 2019, 36, 330.	0.7	3
7	The first evidence for genetic differentiation of a non-native false mussel <i>Mytilopsis sallei</i> (Recluz, 1849) in southern Thailand. <i>Molluscan Research</i> , 2022, 42, 110-114.	0.7	2
8	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. <i>Plankton and Benthos Research</i> , 2018, 13, 154-162.	0.6	1
9	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. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	1