Thi Ngoc Anh Nguyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6513864/publications.pdf

Version: 2024-02-01

8 papers

46 citations

1937685 4 h-index 7 g-index

8 all docs 8 docs citations

times ranked

8

33 citing authors

#	Article	IF	CITATIONS
1	Effects of partial replacement of fishmeal protein with green seaweed (Cladophora spp.) protein in practical diets for the black tiger shrimp (Penaeus monodon) postlarvae. Journal of Applied Phycology, 2018, 30, 2649-2658.	2.8	10
2	Integrating different densities of white leg shrimp Litopenaeus vannamei and red seaweed Gracilaria tenuistipitata in the nursery phase: effects on water quality and shrimp performance. Journal of Applied Phycology, 2019, 31, 3223-3234.	2.8	10
3	Polyculture culture of black tiger shrimp Penaeus monodon and red seaweed Gracilaria tenuistipitata under different densities: effects on water quality, post-larvae performance and their resistance against Vibrio parahaemolyticus. Journal of Applied Phycology, 2020, 32, 4333-4345.	2.8	10
4	Effects of stocking densities and feeding rates on water quality, feed efficiency, and performance of white leg shrimp Litopenaeus vannamei in an integrated system with sea grape Caulerpa lentillifera. Journal of Applied Phycology, 2021, 33, 3331-3345.	2.8	9
5	Formulated Feeds Containing Fresh or Dried <i>Artemia</i> Black Tiger Shrimp, <i>Penaeus monodon</i> Iournal of Applied Aquaculture, 2011, 23, 256-270.	1.4	2
6	Yield and Economic Efficiency of Green Water in Combination with Supplemental Feeds for <i>Artemia</i> Production in Vietnamese Salt Ponds. Journal of Applied Aquaculture, 2015, 27, 72-86.	1.4	2
7	Use of different seaweeds as shelter in nursing mud crab, <i>Scylla paramamosain</i> : Effects on water quality, survival, and growth of crab. Journal of the World Aquaculture Society, 2022, 53, 485-499.	2.4	2
8	Co-culture of red seaweed Gracilaria tenuistipitata and black tiger shrimp Penaeus monodon in an improved extensive pond at various stocking densities with partially reduced feed rations: a pilot-scale study. Journal of Applied Phycology, 2022, 34, 1109-1121.	2.8	1