

# Mohd Amran Aaqillah-Amr

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7732400/publications.pdf>

Version: 2024-02-01

10  
papers

106  
citations

1936888

4  
h-index

1872312

6  
g-index

11  
all docs

11  
docs citations

11  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of climate-induced water temperature changes on the life history of brachyuran crabs. <i>Reviews in Aquaculture</i> , 2020, 12, 1211-1216.	4.6	46
2	Morphological, biochemical and histological analysis of mud crab ovary and hepatopancreas at different stages of development. <i>Animal Reproduction Science</i> , 2018, 195, 274-283.	0.5	18
3	Use of Pelleted Diets in Commercially Farmed Decapods during Juvenile Stages: A Review. <i>Animals</i> , 2021, 11, 1761.	1.0	15
4	Sexual dimorphism of mud crab, genus <i>Scylla</i> between sexes based on morphological and physiological characteristics. <i>Aquaculture Research</i> , 0, , .	0.9	11
5	The effect of lipid level on the growth and reproductive performance of female orange mud crab, <i>Scylla olivacea</i> (Herbst, 1796), during the fattening period. <i>Aquaculture Nutrition</i> , 2021, 27, 2497-2513.	1.1	5
6	Thermal tolerance of purple mud crab, <i>Scylla tranquebarica</i> (Fabricius, 1798), during egg incubation, larval rearing and juveniles production. <i>Aquaculture Research</i> , 0, , .	0.9	4
7	Morphological, Histological, and Physiological Responses of Female Orange Mud Crab, <i>Scylla olivacea</i> (Herbst, 1796), Fed with Different Dietary Lipid Levels. <i>Aquaculture Nutrition</i> , 2022, 2022, 1-13.	1.1	4
8	Development of semi-moist formulated feed for female orange mud crabs, <i>Scylla olivacea</i> (Herbst,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	1.1	2
9	Sexual dimorphism in purple mud crab, <i>Scylla tranquebarica</i> , early juvenile stage. <i>Aquaculture Research</i> , 0, , .	0.9	1
10	Effect of temperature on sex and steroid hormones of purple mud crab, <i>Scylla tranquebarica</i> (Fabricius, 1798) during egg incubation, larvae rearing and juvenile production. <i>Aquaculture Research</i> , 0, , .	0.9	0