Da-Shi Zhu

List of Publications by Year
in descending order

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9 papers	191 citations	1040056 9 h-index	1474206 9 g-index
9 all docs	9 docs citations	9 times ranked	232 citing authors

#	Article	IF	Citations
1	Effects of dietary Sargassum horneri on growth performance, serum biochemical parameters, hepatic antioxidant status, and immune responses of juvenile black sea bream Acanthopagrus schlegelii. Journal of Applied Phycology, 2019, 31, 2103-2113.	2.8	25
2	Protective effects of Sargassum horneri against ammonia stress in juvenile black sea bream, Acanthopagrus schlegelii. Journal of Applied Phycology, 2019, 31, 1445-1453.	2.8	18
3	Effects of conjugated linoleic acid on growth, body composition, antioxidant status, lipid metabolism and immunity parameters of juvenile Chu's croaker,Nibea coibor. Aquaculture Research, 2018, 49, 546-556.	1.8	13
4	Sterol regulatory element binding protein-1: Molecular cloning, tissue distribution and gene expression level in response to nutritional regulation in mud crab, Scylla paramamosain. Biochemical and Biophysical Research Communications, 2018, 505, 705-711.	2.1	10
5	Evaluation of the red alga Gracilaria lemaneiformis and brown alga Sargassum horneri as ingredients in diets for white spotted snapper Lutjanus stellatus Akazaki juveniles. Journal of Applied Phycology, 2017, 29, 3211-3219.	2.8	11
6	Effects of Dietary Fish Oil Replacement with Palm Oil on the Growth, Feed Utilization, Biochemical Composition, and Antioxidant Status of Juvenile Chu's Croaker, Nibea coibor. Journal of the World Aquaculture Society, 2016, 47, 786-797.	2.4	23
7	Effects of dietary protein levels on growth, feed utilization, body composition and ammoniaâ€“nitrogen excretion in juvenile Nibea diacanthus. Fisheries Science, 2016, 82, 137-146.	1.6	19
8	Effects of different dietary lipid sources on tissue fatty acid composition, serum biochemical parameters and fatty acid synthase of juvenile mud crabScylla paramamosain(Estampador 1949). Aquaculture Research, 2016, 47, 887-899.	1.8	33
9	Transcriptome and Expression Profiling Analysis of the Hemocytes Reveals a Large Number of Immune-Related Genes in Mud Crab Scylla paramamosain during Vibrio parahaemolyticus Infection. PLoS ONE, 2014, 9, e114500.	2.5	39