Rui Jia

List of Publications by Year
in descending order

15	130	1307594 7	1372567 10
papers	citations	h-index	g-index

17	17	17	70
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comprehensive Transcriptomic and Metabolomic Analysis of the Litopenaeus vannamei Hepatopancreas After WSSV Challenge. Frontiers in Immunology, 2022, 13, 826794.	4.8	4
2	Combined dynamic transcriptomics and metabolomics analyses revealed the effects of trans- gene sp. PCC6803 on the hepatopancreas of. Fish and Shellfish Immunology, 2022, 128, 28-37.	3.6	2
3	Advances in the study of tegument protein VP26 in white spot syndrome virus. Aquaculture and Fisheries, 2021, 6, 448-454.	2.2	5
4	Construction and application of easy-to-detect cyanobacteria with vp28 gene. Journal of Applied Phycology, 2021, 33, 2341-2348.	2.8	3
5	The role of trans-vp28 gene Synechocystis sp. PCC6803 in the defense against white spot syndrome virus (WSSV). Aquaculture, 2021, 539, 736613.	3.5	8
6	Weakened growth, cell division, and energy metabolism, but enhanced resistance, signaling, and anabolism: responses of Ulva prolifera to copper elucidated by omics. Journal of Applied Phycology, 2021, 33, 3449-3465.	2.8	10
7	A proteomics investigation of â€˜immune primingâ€™ in Penaeus vannamei as shown by isobaric tags for relative and absolute quantification. Fish and Shellfish Immunology, 2021, 117, 140-147.	3.6	4
8	Anti-complementary activity of a degraded sulfated heterogalactan from red alga Pyropia haitanensis. International Journal of Biological Macromolecules, 2020, 147, 527-533.	7.5	7
9	Effects of Synechococcus sp. PCC 7942 harboring vp19, vp28, and vp (19Â+Â28) on the survival and immune response of Litopenaeus vannamei infected WSSV. Fish and Shellfish Immunology, 2020, 99, 1-8.	3.6	11
10	iTRAQ-based proteomic analysis of the hepatopancreas from Litopenaeus vannamei after trans-vp28 gene Synechocystis sp. PCC6803 immunization. Fish and Shellfish Immunology, 2020, 104, 686-692.	3.6	10
11	Susceptibility of five different sizes of pathogenfree Litopenaeus vannamei to white spot syndrome virus (WSSV) by intramuscular inoculation. Diseases of Aquatic Organisms, 2020, 141, 149-155.	1.0	2
12	Effect of trans-vp28 gene Synechocystis sp. PCC6803 on growth and immunity of Litopenaeus vannamei and defense against white spot syndrome virus (WSSV). Aquaculture, 2019, 512, 734306.	3.5	18
13	Comparative study on mitogenomes of green tide algae. Genetica, 2018, 146, 529-540.	1.1	12
14	A new dimeric sesquiterpene and other related derivatives from the marine red alga Laurencia okamurai. Biochemical Systematics and Ecology, 2018, 79, 57-59.	1.3	7
15	Oral administration of Anabaena-expressed VP28 for both drug and food against white spot syndrome virus in shrimp. Journal of Applied Phycology, 2016, 28, 1001-1009.	2.8	19