Yingdong Li

List of Publications by Year in descending order

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777949 721071 42 608 13 23 h-index citations g-index papers 42 42 42 567 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Daily cycle of melatonin in different tissues of dybowski's frog (<i>Rana dybowskii</i>). Biological Rhythm Research, 2022, 53, 1364-1372.	0.4	3
2	Effects of photoperiod on the melatonin cycle of Dybowski's frog (<i>Rana dybowskii</i>). Biological Rhythm Research, 2022, 53, 1539-1549.	0.4	2
3	Comparative transcriptome analysis reveals the impact of the daily rhythm on the hemolymph of the Chinese mitten crab (<i>Eriocheir sinensis</i>). Chronobiology International, 2022, 39, 805-817.	0.9	5
4	Comparative metabolomic analysis of Chinese mitten crab (<i>Eriocheir sinensis</i>) during the daily cycle. Aquaculture Research, 2022, 53, 2947-2958.	0.9	0
5	Impact of photoperiods on the specific activities of immune and antioxidant enzymes in different tissues of Dybowski's frog (<i>Rana dybowskii</i>). Biological Rhythm Research, 2022, 53, 1790-1799.	0.4	5
6	Effects of Nano-Aerators on Microbial Communities and Functions in the Water, Sediment, and Shrimp Intestine in Litopenaeus vannamei Aquaculture Ponds. Microorganisms, 2022, 10, 1302.	1.6	2
7	Comparative iTRAQ-based quantitative proteomic analysis of spotted seal (<i>Phoca largha</i>) pups inhabiting different environments. International Journal of Transgender Health, 2022, 15, 794-807.	1.1	О
8	The morphology of the parasitic isopod Tachaea chinensis (Isopoda, Cymothoida) revealed through scanning electron microscopy and histological analysis. Crustaceana, 2021, 94, 63-75.	0.1	5
9	Life cycle of the ectoparasite Tachaea chinensis (Isopoda: Corallanidae) on the freshwater shrimp Palaemonetes sinensis (Decapoda: Palaemonidae). Diseases of Aquatic Organisms, 2021, 144, 143-150.	0.5	4
10	Impact of Dietary Protein Content on Soil Bacterial and Fungal Communities in a Rice–Crab Co-culture System. Frontiers in Microbiology, 2021, 12, 696427.	1.5	7
11	Genetic diversity and variation of seven Chinese grass shrimp (Palaemonetes sinensis) populations based on the mitochondrial COI gene. Bmc Ecology and Evolution, 2021, 21, 167.	0.7	6
12	Comparative transcriptome analysis of Chinese grass shrimp (Palaemonetes sinensis) hepatopancreas under ectoparasitic isopod (Tachaea chinensis) infection. Fish and Shellfish Immunology, 2021, 117, 211-219.	1.6	7
13	Comparative analysis of gut bacterial community composition during a single day cycle in Chinese mitten crab (Eriocheir sinensis). Aquaculture Reports, 2021, 21, 100907.	0.7	10
14	Melatonin concentrations in Chinese mitten crabs (<i>Eriocheir sinesis</i>) are affected by artificial photoperiods. Biological Rhythm Research, 2020, 51, 362-372.	0.4	8
15	Comparative analysis of transcriptomes from different coloration of Chinese mitten crab Eriocheir sinensis. Fish and Shellfish Immunology, 2020, 98, 515-521.	1.6	2
16	Antioxidant and immune responses of the Oriental river prawn Macrobrachium nipponense to the isopod parasite Tachaea chinensis. Fish and Shellfish Immunology, 2020, 101, 78-87.	1.6	13
17	Metabolic responses of shrimp Palaemonetes sinensis to isopod Tachaea chinensis parasitization. Diseases of Aquatic Organisms, 2020, 138, 227-235.	0.5	3
18	Comparative Tandem Mass Tag-Based Quantitative Proteomic Analysis of Tachaea chinensis Isopod During Parasitism. Frontiers in Cellular and Infection Microbiology, 2019, 9, 350.	1.8	10

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19	Genetic diversity and structure of Chinese grass shrimp, Palaemonetes sinensis, inferred from transcriptome-derived microsatellite markers. BMC Genetics, 2019, 20, 75.	2.7	27
20	Comparative iTRAQ-based quantitative proteomic analysis of the Chinese grass shrimp (Palaemonetes) Tj ETQq0	O O rgBT	Overlock 10
21	Comparative transcriptome analysis provides insights into the molecular basis of circadian cycle regulation in Eriocheir sinensis. Gene, 2019, 694, 42-49.	1.0	14
22	Impacts of circadian rhythm and melatonin on the specific activities of immune and antioxidant enzymes of the Chinese mitten crab (Eriocheir sinensis). Fish and Shellfish Immunology, 2019, 89, 345-353.	1.6	26
23	Distribution of the parasitic isopod Tachaea chinensis in China. Scientific Reports, 2019, 9, 19965.	1.6	10
24	Mitochondrial genome of Chinese grass shrimp, Palaemonetes sinensis and comparison with other Palaemoninae species. Scientific Reports, 2019, 9, 17301.	1.6	6
25	Genetic diversity and structure of Northern Sheatfish (<i>Silurus soldatovi</i>) assessed by newly developed and cross-species microsatellites. Aquaculture Research, 2019, 50, 895-903.	0.9	1
26	Circadian rhythms of melatonin in haemolymph and optic lobes of Chinese mitten crab (<i>Eriocheir) Tj ETQq0 0 2019, 50, 400-407.</i>	0 rgBT /C 0.4	verlock 10 Tf 12
27	Influence of temperature and size on menthol anaesthesia in Chinese grass shrimp <i>Palaemonetes sinensis</i> (Sollaud, 1911). Aquaculture Research, 2018, 49, 2091-2098.	0.9	12
28	Effect of stocking density on growth performance, digestive enzyme activities, and nonspecific immune parameters of Palaemonetes sinensis. Fish and Shellfish Immunology, 2018, 73, 37-41.	1.6	33
29	Transcriptome analysis of the Chinese grass shrimp Palaemonetes sinensis (Sollaud 1911) and its predicted feeding habit. Journal of Oceanology and Limnology, 2018, 36, 1778-1787.	0.6	4
30	Anaesthetic Effects of Eugenol on Grass Shrimp (Palaemonetes sinensis) of Different Sizes at Different Concentrations and Temperatures. Scientific Reports, 2018, 8, 11007.	1.6	19
31	Comparative transcriptome analysis of Chinese grass shrimp (Palaemonetes sinensis) infected with isopod parasite Tachaea chinensis. Fish and Shellfish Immunology, 2018, 82, 153-161.	1.6	25
32	Identification of genomic regions and candidate genes associated with growth of <i>Eriocheir Sinensis </i> Note: 1.5 1	0.9	7
33	Comparative transcriptomic analysis provides insights into the molecular basis of brachyurization and adaptation to benthic lifestyle in Eriocheir sinensis. Gene, 2015, 558, 88-98.	1.0	19
34	Molecular characterization and expression profile of three Fem-1 genes in Eriocheir sinensis provide a new insight into crab sex-determining mechanism. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2015, 189, 6-14.	0.7	26
35	High-density linkage mapping aided by transcriptomics documents ZW sex determination system in the Chinese mitten crab Eriocheir sinensis. Heredity, 2015, 115, 206-215.	1.2	102
36	Comparative transcriptomic analysis provides insights into the molecular basis of the metamorphosis and nutrition metabolism change from zoeae to megalopae in Eriocheir sinensis. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2015, 13, 1-9.	0.4	27

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37	Comparative Transcriptome Analysis Reveals Sex-Biased Gene Expression in Juvenile Chinese Mitten Crab Eriocheir sinensis. PLoS ONE, 2015, 10, e0133068.	1.1	42
38	Transcriptome Changes in Eriocheir sinensis Megalopae after Desalination Provide Insights into Osmoregulation and Stress Adaption in Larvae. PLoS ONE, 2014, 9, e114187.	1.1	51
39	Effect of temperature and photoperiod on maturation of Cephalothrix hongkongiensis (Nemertea:) Tj ETQq1 1 (0.784314	rgBT /Overloc
40	PtSerpin from the swimming crab Portunus trituberculatus, a putative regulator of prophenoloxidase activation with antibacterial activity. Fish and Shellfish Immunology, 2014, 39, 365-371.	1.6	6
41	Transcriptome Profiling Analysis on Whole Bodies of Microbial Challenged Eriocheir sinensis Larvae for Immune Gene Identification and SNP Development. PLoS ONE, 2013, 8, e82156.	1.1	27
42	Impacts of light on gut microbiota in Chinese mitten crab (<i>Eriocheir sinensis</i>). Biological Rhythm Research, 0, , 1-12.	0.4	0