Zhanhui Qi

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Impact of salinity variation and silicate distribution on phytoplankton community composition in Pearl River estuary, China. Ecohydrology and Hydrobiology, 2022, 22, 466-475. | 2.3 | 9 |
| 2 | Optimal nutrient availability could alleviate diatom Cylindrotheca closterium fouling during seedling cultivation of Sargassum hemiphyllum. Aquaculture, 2022, 552, 738020. | 3.5 | 0 |
| 3 | The Extent and Pattern of Mariculture Impacts on Spatial and Seasonal Variations of Sediment Bacterial Communities Among Three Coastal Waters. Frontiers in Marine Science, 2022, 9, . | 2.5 | 5 |

The complete mitochondrial genome of <i>Heniochus chrysostomus</i> (Perciformes,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (Ch 0.4 T

| 5 | Bacterial community responses to the redox profile changes of mariculture sediment. Marine Pollution Bulletin, 2021, 166, 112250. | 5.0 | 4 |
|----|---|-----|----|
| 6 | Microzooplankton grazing and its key group composition in subtropical eutrophic coast of Southern China: in relation to environmental changes. Ecotoxicology, 2021, 30, 1816-1825. | 2.4 | 1 |
| 7 | The overgrowth of epiphytic Ulva prolifera during seedling cultivation of Sargassum hemiphyllum can be mitigated by regulating nitrogen availability. Aquaculture, 2021, 543, 736930. | 3.5 | 3 |
| 8 | Nutrient release from fish cage aquaculture and mitigation strategies in Daya Bay, southern China. Marine Pollution Bulletin, 2019, 146, 399-407. | 5.0 | 41 |
| 9 | Influence of suspended mariculture on vertical distribution profiles of bacteria in sediment from Daya Bay, Southern China. Marine Pollution Bulletin, 2019, 146, 816-826. | 5.0 | 20 |
| 10 | Distribution Patterns of nirS-Encoding and nirK-Encoding Denitrifiers in the Surface Sediment of the Pearl River Estuary. Russian Journal of Marine Biology, 2019, 45, 453-463. | 0.6 | 7 |
| 11 | Diverse and abundant antibiotic resistance genes from mariculture sites of China's coastline. Science of the Total Environment, 2018, 630, 117-125. | 8.0 | 90 |
| 12 | Submarine groundwater discharge as an important nutrient source influencing nutrient structure in coastal water of Daya Bay, China. Geochimica Et Cosmochimica Acta, 2018, 225, 52-65. | 3.9 | 72 |
| 13 | Abundance and community composition of bacterioplankton in the Northern South China Sea during winter: geographic position and water layer influences. Biologia (Poland), 2018, 73, 197-206. | 1.5 | 2 |
| 14 | Nitrogen uptake and growth responses of seedlings of the brown seaweed Sargassum hemiphyllum under controlled culture conditions. Journal of Applied Phycology, 2018, 30, 507-515. | 2.8 | 13 |
| 15 | Effects of intensive mariculture on the sediment environment as revealed by phytoplankton pigments in a semi-enclosed bay, South China Sea. Aquaculture Research, 2017, 48, 1923-1935. | 1.8 | 11 |
| 16 | Spatial and seasonal variations in the planktonic ciliate community and its relationship with environmental factors in Daya Bay, the South China Sea. Oceanological and Hydrobiological Studies, 2017, 46, 212-222. | 0.7 | 7 |
| 17 | Temporal dynamics in clearance rate of the Portuguese oyster Crassostrea angulata cultivated in Dapeng Cove, southern China. Aquaculture, 2017, 479, 824-828. | 3.5 | 12 |
| 18 | Biochemical and uptake responses of the macroalga Gracilaria lemaneiformis under urea enrichment conditions. Aquatic Botany, 2017, 136, 197-204. | 1.6 | 17 |

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|----|---|------------------|-------------------|
| 19 | Effects of Dietary Protein Level on Nitrogen and Energy Budget of Juvenile Chinese Softâ€shelled Turtle, <i>Pelodiscus sinensis</i> , Wiegmann. Journal of the World Aquaculture Society, 2016, 47, 450-458. | 2.4 | 1 |
| 20 | Composition and distribution of planktonic ciliates in the southern South China Sea during late summer: Comparison between surface and 75 m deep layer. Journal of Ocean University of China, 2016, 15, 171-176. | 1.2 | 6 |
| 21 | Evaluation of the protein requirement of juvenile Chinese soft-shelled turtle (Pelodiscus sinensis,) Tj ETQq1 1 0.78 | 4314 rgBT 3.5 | - IOverlock 26 |
| 22 | Feasibility of Offshore Coâ€culture of Abalone, <i>Haliotis discus hannai Ino</i> , and Sea Cucumber, <i>Apostichopus japonicus</i> , in a Temperate Zone. Journal of the World Aquaculture Society, 2013, 44, 565-573. | 2.4 | 10 |
| 23 | Chlorophyll-a predicting based on artificial neural network for marine cage fish farming area in dapeng cove in Daya Bay, South China Sea. , 2012, , . | | 0 |
| 24 | Effects of salinity on ingestion, oxygen consumption and ammonium excretion rates of the sea cucumber Holothuria leucospilota. Aquaculture Research, 2012, 44, n/a-n/a. | 1.8 | 6 |
| 25 | Evaluation of the potential role of the macroalga Laminaria japonica for alleviating coastal eutrophication. Bioresource Technology, 2011, 102, 9912-9918. | 9.6 | 42 |
| 26 | Suitability of two seaweeds, Gracilaria lemaneiformis and Sargassum pallidum, as feed for the abalone Haliotis discus hannai Ino. Aquaculture, 2010, 300, 189-193. | 3.5 | 94 |