

Maryam Mirbakhsh

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Dietary mixed and sprayed probiotic improves growth performance and digestive enzymes of juvenile whiteleg shrimp (<i>Litopenaeus vannamei</i> , Boone, 1931). <i>Journal of Applied Aquaculture</i> , 2023, 35, 823-836.	1.4	10
2	An In Vivo and In Vitro Assessment of the Probiotic Potentials of Indigenous Halotolerant Bacteria on Growth Performance and Digestive Enzymes of White Leg Shrimp (<i>Litopenaeus vannamei</i>) in High-Salinity Waters. <i>Aquaculture Nutrition</i> , 2022, 2022, 1-12.	2.7	1
3	Effects of <i>Bacillus subtilis</i> on the water quality, stress tolerance, digestive enzymes, growth performance, immune gene expression, and disease resistance of white shrimp (<i>Litopenaeus vannamei</i>) during the early hatchery period. <i>Aquaculture International</i> , 2021, 29, 2489.	2.2	4
4	Antibacterial activity of immobilized silver nanoparticles on TEPA-Den-SiO ₂ against shrimp pathogen, <i>Vibrio</i> sp. <i>Persian J. Aquaculture Research</i> , 2017, 48, 2120-2132.	1.8	16
5	Growth parameters of whiteleg shrimp (<i>Litopenaeus vannamei</i>) and red seaweed <i>Gracilaria corticata</i> in integrated culturing method under zero water exchange system. <i>Aquaculture Research</i> , 2017, 48, 5235-5242.	1.8	18
6	Assessment of antibacterial activity of two different sizes of colloidal silver nanoparticle (cAgNPs) against <i>Vibrio harveyi</i> isolated from shrimp <i>Litopenaeus vannamei</i> . <i>Aquaculture International</i> , 2017, 25, 463-472.	2.2	14
7	Application of silver nanoparticles immobilized on TEPA-Den-SiO ₂ as water filter media for bacterial disinfection in culture of Penaeid shrimp larvae. <i>Aquacultural Engineering</i> , 2016, 74, 17-29.	3.1	20
8	Employing Response Surface Methodology for Optimization of Mercury Bioremediation by <i>Vibrio parahaemolyticus</i> PG02 in Coastal Sediments of Bushehr, Iran. <i>Clean - Soil, Air, Water</i> , 2015, 43, 118-126.	1.1	41
9	Administration of hot-water extract of <i>Padina boergesenii</i> via immersion route to enhance haemolymph-immune responses of <i>Fenneropenaeus indicus</i> (Edwards). <i>Aquaculture Research</i> , 2011, 42, 1350-1358.	1.8	2