

# Shapour Kakoolaki

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

130  
citations

1477746

6  
h-index

1588620

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

234  
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth, hematological, innate immune responses of <i>Mugil cephalus</i> fed with <i>Echinacea purpurea</i> -supplemented diet against <i>Photobacterium damsela</i> infections. <i>International Journal of Environmental Science and Technology</i> , 2019, 16, 325-334.	1.8	2
2	Effect of <i>Bacillus subtilis</i> as a probiotic on protein, lipid content, and trypsin and chymotrypsin enzymes in rainbow trout biometry ( <i>Oncorhynchus mykiss</i> ). <i>Aquaculture International</i> , 2019, 27, 141-153.	1.1	11
3	Detection of <i>Salmonella typhi</i> using four developed kits of ELISA for cleaning in place purification. <i>International Journal of Environmental Science and Technology</i> , 2017, 14, 2149-2154.	1.8	7
4	<i>Staphylococcus aureus</i> exotoxin detection using potentiometric nanobiosensor for microbial electrode approach with the effects of pH and temperature. <i>International Journal of Food Properties</i> , 2017, , 1-10.	1.3	7
5	Histopathological indices of WSSV infection in target tissues and their correlation with hindgut infections in <i>Penaeus vannamei</i> (Decapoda, Dendrobranchiata). <i>Crustaceana</i> , 2017, 90, 645-657.	0.1	0
6	Immunity enhancement with administration of <i>Gracilaria corticata</i> and <i>Saccharomyces cerevisiae</i> compared to gamma irradiation in expose to WSSV in shrimp, in juvenile <i>Litopenaeus vannamei</i> : A comparative study. <i>Fish and Shellfish Immunology</i> , 2016, 56, 21-33.	1.6	19
7	<i>Camellia sinensis</i> supplemented diet enhances the innate non-specific responses, haematological parameters and growth performance in <i>Mugil cephalus</i> against <i>Photobacterium damsela</i> . <i>Fish and Shellfish Immunology</i> , 2016, 57, 379-385.	1.6	17
8	Effect of ginger- and garlic-supplemented diet on growth performance, some hematological parameters and immune responses in juvenile <i>Huso huso</i> . <i>Fish Physiology and Biochemistry</i> , 2014, 40, 481-490.	0.9	54
9	Role of propolis on oxidative stress in fish brain. <i>Basic and Clinical Neuroscience</i> , 2013, 4, 153-8.	0.3	13