

Younes Bouallegui

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

205
citations

1163117
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1588992
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g-index

9
all docs

9
docs citations

9
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunity in mussels: An overview of molecular components and mechanisms with a focus on the functional defenses. <i>Fish and Shellfish Immunology</i> , 2019, 89, 158-169.	3.6	52
2	Impact of exposure time, particle size and uptake pathway on silver nanoparticle effects on circulating immune cells in <i>Mytilus galloprovincialis</i> . <i>Journal of Immunotoxicology</i> , 2017, 14, 116-124.	1.7	31
3	A Comprehensive Review on Crustaceans' Immune System With a Focus on Freshwater Crayfish in Relation to Crayfish Plague Disease. <i>Frontiers in Immunology</i> , 2021, 12, 667787.	4.8	29
4	Role of endocytotic uptake routes in impacting the ROS-related toxicity of silver nanoparticles to <i>Mytilus galloprovincialis</i> : A redox proteomic investigation. <i>Aquatic Toxicology</i> , 2018, 200, 21-27.	4.0	27
5	Histopathology and analyses of inflammation intensity in the gills of mussels exposed to silver nanoparticles: role of nanoparticle size, exposure time, and uptake pathways. <i>Toxicology Mechanisms and Methods</i> , 2017, 27, 582-591.	2.7	22
6	Effect of exposure time, particle size and uptake pathways in immune cell lysosomal cytotoxicity of mussels exposed to silver nanoparticles. <i>Drug and Chemical Toxicology</i> , 2018, 41, 169-174.	2.3	19
7	Redox proteomic insights into involvement of clathrin-mediated endocytosis in silver nanoparticles toxicity to <i>Mytilus galloprovincialis</i> . <i>PLoS ONE</i> , 2018, 13, e0205765.	2.5	13
8	Histopathological indices and inflammatory response in the digestive gland of the mussel <i>Mytilus galloprovincialis</i> as biomarker of immunotoxicity to silver nanoparticles. <i>Biomarkers</i> , 2018, 23, 277-287.	1.9	12
9	Silver nanoparticles' impact on the gene expression of the cytosolic adaptor MyD-88 and the interferon regulatory factor IRF in the gills and digestive gland of <i>mytilus galloprovincialis</i> . <i>Drug and Chemical Toxicology</i> , 2021, , 1-8.	2.3	0