

Yueyong Shang

List of Publications by Year in descending order

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709
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#	ARTICLE	IF	CITATIONS
1	Ingestion of nano/micro plastic particles by the mussel <i>Mytilus coruscus</i> is size dependent. <i>Chemosphere</i> , 2021, 263, 127957.	8.2	29
2	Antioxidant responses of the mussel <i>Mytilus coruscus</i> co-exposed to ocean acidification, hypoxia and warming. <i>Marine Pollution Bulletin</i> , 2021, 162, 111869.	5.0	34
3	Ocean acidification but not hypoxia alters the gonad performance in the thick shell mussel <i>Mytilus coruscus</i> . <i>Marine Pollution Bulletin</i> , 2021, 167, 112282.	5.0	9
4	Effects of Ocean Acidification, Hypoxia, and Warming on the Gut Microbiota of the Thick Shell Mussel <i>Mytilus coruscus</i> Through 16S rRNA Gene Sequencing. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	7
5	Microplastics and food shortage impair the byssal attachment of thick-shelled mussel <i>Mytilus coruscus</i> . <i>Marine Environmental Research</i> , 2021, 171, 105455.	2.5	17
6	Specific dynamic action of mussels exposed to TiO ₂ nanoparticles and seawater acidification. <i>Chemosphere</i> , 2020, 241, 125104.	8.2	17
7	Microplastics impair digestive performance but show little effects on antioxidant activity in mussels under low pH conditions. <i>Environmental Pollution</i> , 2020, 258, 113691.	7.5	98
8	Short-term exposure to norfloxacin induces oxidative stress, neurotoxicity and microbiota alteration in juvenile large yellow croaker <i>Pseudosciaena crocea</i> . <i>Environmental Pollution</i> , 2020, 267, 115397.	7.5	25
9	Microplastics aggravate the adverse effects of BDE-47 on physiological and defense performance in mussels. <i>Journal of Hazardous Materials</i> , 2020, 398, 122909.	12.4	64
10	Ocean acidification, hypoxia and warming impair digestive parameters of marine mussels. <i>Chemosphere</i> , 2020, 256, 127096.	8.2	45
11	Combined effects of ocean acidification and hypoxia on the early development of the thick shell mussel <i>Mytilus coruscus</i> . <i>Helgoland Marine Research</i> , 2020, 74, .	1.3	6
12	Diel-cycling seawater acidification and hypoxia impair the physiological and growth performance of marine mussels. <i>Science of the Total Environment</i> , 2020, 722, 138001.	8.0	19
13	Hypoxia aggravates the effects of ocean acidification on the physiological energetics of the blue mussel <i>Mytilus edulis</i> . <i>Marine Pollution Bulletin</i> , 2019, 149, 110538.	5.0	31
14	Seawater acidification and temperature modulate anti-predator defenses in two co-existing <i>Mytilus</i> species. <i>Marine Pollution Bulletin</i> , 2019, 145, 118-125.	5.0	34
15	Transgenerational effects of short-term exposure to acidification and hypoxia on early developmental traits of the mussel <i>Mytilus edulis</i> . <i>Marine Environmental Research</i> , 2019, 145, 73-80.	2.5	34
16	Nano-ZnO impairs anti-predation capacity of marine mussels under seawater acidification. <i>Journal of Hazardous Materials</i> , 2019, 371, 521-528.	12.4	19
17	Liver Transcriptome and miRNA Analysis of Silver Carp (<i>Hypophthalmichthys molitrix</i>) Intraperitoneally Injected With Microcystin-LR. <i>Frontiers in Physiology</i> , 2018, 9, 381.	2.8	17
18	Synergistic Effects of Nano-ZnO and Low pH of Sea Water on the Physiological Energetics of the Thick Shell Mussel <i>Mytilus coruscus</i> . <i>Frontiers in Physiology</i> , 2018, 9, 757.	2.8	22

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19	Histopathological alterations in triangle sail mussel (<i>Hyriopsis cumingii</i>) exposed to toxic cyanobacteria (<i>Microcystis aeruginosa</i>) under hypoxia. <i>Aquaculture</i> , 2017, 467, 182-189.	3.5	22
20	CO ₂ -induced pH reduction increases physiological toxicity of nano-TiO ₂ in the mussel <i>Mytilus coruscus</i> . <i>Scientific Reports</i> , 2017, 7, 40015.	3.3	29
21	Antioxidant response of the hard shelled mussel <i>Mytilus coruscus</i> exposed to reduced pH and oxygen concentration. <i>Ecotoxicology and Environmental Safety</i> , 2017, 137, 94-102.	6.0	59
22	Effects of short-term hypoxia and seawater acidification on hemocyte responses of the mussel <i>Mytilus coruscus</i> . <i>Marine Pollution Bulletin</i> , 2016, 108, 46-52.	5.0	54
23	Combined effects of seawater acidification and high temperature on hemocyte parameters in the thick shell mussel <i>Mytilus coruscus</i> . <i>Fish and Shellfish Immunology</i> , 2016, 56, 554-562.	3.6	53