## Xishan Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Toxicity of Water-Accommodated Fractions (WAF), Chemically Enhanced WAF (CEWAF) of Oman Crude Oil and Dispersant to Early-Life Stages of Zebrafish (Danio rerio). Bulletin of Environmental Contamination and Toxicology, 2018, 101, 314-319.	2.7	25
2	Exposure to water-accommodated fractions of two different crude oils alters morphology, cardiac function and swim bladder development in early-life stages of zebrafish. Chemosphere, 2019, 235, 423-433.	8.2	24
3	Phenotypic and transcriptomic consequences in zebrafish early-life stages following exposure to crude oil and chemical dispersant at sublethal concentrations. Science of the Total Environment, 2021, 763, 143053.	8.0	18
4	Combined Effects of Elevated Temperature and Crude Oil Pollution on Oxidative Stress and Apoptosis in Sea Cucumber (Apostichopus japonicus, Selenka). International Journal of Environmental Research and Public Health, 2021, 18, 801.	2.6	17
5	Antioxidant Response and Oxidative Stress in the Respiratory Tree of Sea Cucumber (Apostichopus) Tj ETQq1 1 0 Engineering, 2020, 8, 547.	.784314 r 2.6	gBT /Overloc 14
6	Sex-Specific Differences in the Toxic Effects of Heavy Fuel Oil on Sea Urchin (Strongylocentrotus) Tj ETQq0 0 0 rg	BT /Overlc 2.6	ocg 10 Tf 50
7	Comparison of toxicity effects of fuel oil treated by different dispersants on marine medaka (Oryzias) Tj ETQq1 1	0.784314 1.8	rgBT /Overld
8	Effects of stranded heavy fuel oil subacute exposure on the fitness-related traits of sea urchin Strongylocentrotus intermedius. Marine and Freshwater Research, 2022, , .	1.3	2
9	Exposure of adult sea urchin <i>Strongylocentrotus intermedius</i> to stranded heavy fuel oil causes developmental toxicity on larval offspring. PeerJ, 2022, 10, e13298.	2.0	2
10	Sex-specific impacts on the accumulation of polycyclic aromatic hydrocarbons and the development of offspring of sea urchins exposed to heavy fuel oil. IOP Conference Series: Earth and Environmental Science, 2020, 585, 012137.	0.3	0