

Chisato Kataoka

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

107
citations

1478505

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1474206

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g-index

11
all docs

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docs citations

11
times ranked

161
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metals in Lake Yanaka, Japan, an artificial retarding basin established for remediation of heavy metals contamination in the Watarase River. , 2022, 2, 100006.		2
2	Do Polystyrene Beads Contribute to Accumulation of Methylmercury in Oysters?. Archives of Environmental Contamination and Toxicology, 2021, 81, 36-45.	4.1	2
3	Ecological Risks Due to Immunotoxicological Effects on Aquatic Organisms. International Journal of Molecular Sciences, 2021, 22, 8305.	4.1	15
4	Exposure of silver nanocolloids causes glycosylation disorders and embryonic deformities in medaka. Toxicology and Applied Pharmacology, 2021, 430, 115714.	2.8	2
5	Temperature-dependent toxicity of acetaminophen in Japanese medaka larvae. Environmental Pollution, 2019, 254, 113092.	7.5	3
6	Sensitivity of medaka (<i>Oryzias latipes</i>) to 4-nonylphenol subacute exposure; erythrocyte alterations and apoptosis. Environmental Toxicology and Pharmacology, 2018, 58, 98-104.	4.0	32
7	Comparative toxicities of silver nitrate, silver nanocolloids, and silver chloro-complexes to Japanese medaka embryos, and later effects on population growth rate. Environmental Pollution, 2018, 233, 1155-1163.	7.5	12
8	Salinity-dependent toxicity of water-dispersible, single-walled carbon nanotubes to Japanese medaka embryos. Journal of Applied Toxicology, 2017, 37, 408-416.	2.8	10
9	Salinity-dependent Toxicity Assay of Silver Nanocolloids Using Medaka Eggs. Journal of Visualized Experiments, 2016, , .	0.3	0
10	Salinity increases the toxicity of silver nanocolloids to Japanese medaka embryos. Environmental Science: Nano, 2015, 2, 94-103.	4.3	18
11	Effects of silver nanocolloids on early life stages of the scleractinian coral <i>Acropora japonica</i> . Marine Environmental Research, 2014, 99, 198-203.	2.5	11