

Caixia Li

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

626
citations

623574

14
h-index

839398

18
g-index

19
all docs

19
docs citations

19
times ranked

958
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated approach with the zebrafish model for biomonitoring of municipal wastewater effluent and receiving waters. <i>Water Research</i> , 2018, 131, 33-44.	5.3	18
2	Differential sensitivities to dioxin-like compounds PCB 126 and PeCDF between Tg(cyp1a:gfp) transgenic medaka and zebrafish larvae. <i>Chemosphere</i> , 2018, 192, 24-30.	4.2	10
3	Proteomic Analysis of Zebrafish (<i>Danio rerio</i>) After Chemical Exposure. <i>Methods in Molecular Biology</i> , 2018, 1797, 443-459.	0.4	1
4	Immune response induced by major environmental pollutants through altering neutrophils in zebrafish larvae. <i>Aquatic Toxicology</i> , 2018, 201, 99-108.	1.9	38
5	Common deregulated gene expression profiles and morphological changes in developing zebrafish larvae exposed to environmental-relevant high to low concentrations of glucocorticoids. <i>Chemosphere</i> , 2017, 172, 429-439.	4.2	18
6	Hepatotoxicity of benzotriazole and its effect on the cadmium induced toxicity in zebrafish <i>Danio rerio</i> . <i>Environmental Pollution</i> , 2017, 224, 706-713.	3.7	40
7	Combined toxicity of prevalent mycotoxins studied in fish cell line and zebrafish larvae revealed that type of interactions is dose-dependent. <i>Aquatic Toxicology</i> , 2017, 193, 60-71.	1.9	33
8	Line-scan focal modulation microscopy. <i>Journal of Biomedical Optics</i> , 2017, 22, 1.	1.4	14
9	Metabolomic Characterizations of Liver Injury Caused by Acute Arsenic Toxicity in Zebrafish. <i>PLoS ONE</i> , 2016, 11, e0151225.	1.1	46
10	Molecular insights of organochlorine biocide-induced toxicity in zebrafish: Whole-adult-organism toxicogenomics, targeted gene expression and histological analyses. <i>Journal of Genetics and Genomics</i> , 2016, 43, 525-528.	1.7	1
11	Comprehensive and quantitative proteomic analyses of zebrafish plasma reveals conserved protein profiles between genders and between zebrafish and human. <i>Scientific Reports</i> , 2016, 6, 24329.	1.6	59
12	Synergistic Induction of Potential Warburg Effect in Zebrafish Hepatocellular Carcinoma by Co-Transgenic Expression of Myc and xmrk Oncogenes. <i>PLoS ONE</i> , 2015, 10, e0132319.	1.1	14
13	Dramatic Improvement of Proteomic Analysis of Zebrafish Liver Tumor by Effective Protein Extraction with Sodium Deoxycholate and Heat Denaturation. <i>International Journal of Analytical Chemistry</i> , 2015, 2015, 1-11.	0.4	8
14	Generation of Tg(cyp1a:gfp) Transgenic Zebrafish for Development of a Convenient and Sensitive In Vivo Assay for Aryl Hydrocarbon Receptor Activity. <i>Marine Biotechnology</i> , 2015, 17, 831-840.	1.1	35
15	Xmrk, Kras and Myc Transgenic Zebrafish Liver Cancer Models Share Molecular Signatures with Subsets of Human Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2014, 9, e91179.	1.1	58
16	Transcriptomic analysis of a transgenic zebrafish hepatocellular carcinoma model reveals a prominent role of immune responses in tumour progression and regression. <i>International Journal of Cancer</i> , 2014, 135, 1564-1573.	2.3	18
17	Development of a Convenient In Vivo Hepatotoxin Assay Using a Transgenic Zebrafish Line with Liver-Specific DsRed Expression. <i>PLoS ONE</i> , 2014, 9, e91874.	1.1	45
18	A transgenic zebrafish liver tumor model with inducible <i>Myc</i> expression reveals conserved Myc signatures with mammalian liver tumors. <i>DMM Disease Models and Mechanisms</i> , 2013, 6, 414-23.	1.2	69

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19	Inducible and repressable oncogene-addicted hepatocellular carcinoma in Tet-on xmrk transgenic zebrafish. <i>Journal of Hepatology</i> , 2012, 56, 419-425.	1.8	101