

Jing Ren

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

175
citations

1307366
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11
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294
citing authors

#	ARTICLE	IF	CITATIONS
1	GCN5-mediated PKM2 acetylation participates in benzene-induced hematotoxicity through regulating glycolysis and inflammation via p-Stat3/IL17A axis. <i>Environmental Pollution</i> , 2022, 295, 118708.	3.7	6
2	Plasma metabolomics study reveals the critical metabolic signatures for benzene-induced hematotoxicity. <i>JCI Insight</i> , 2022, 7, .	2.3	9
3	Association between benzene exposure, serum levels of cytokines and hematological measures in Chinese workers: A cross-sectional study. <i>Ecotoxicology and Environmental Safety</i> , 2021, 207, 111562.	2.9	12
4	Glycine/glycine N-methyltransferase/sarcosine axis mediates benzene-induced hematotoxicity. <i>Toxicology and Applied Pharmacology</i> , 2021, 428, 115682.	1.3	5
5	LncRNA-OBFC2A targeted to Smad3 regulated Cyclin D1 influences cell cycle arrest induced by 1,4-benzoquinone. <i>Toxicology Letters</i> , 2020, 332, 74-81.	0.4	7
6	Blood levels of perfluoroalkyl substances (PFASs), elements and their associations with metabolic syndrome (MetS) in Chinese male adults mediated by metabolic-related risk factors. <i>Science of the Total Environment</i> , 2020, 742, 140595.	3.9	5
7	LncRNAVNN3 mediated benzene-induced hematotoxicity through promoting autophagy and apoptosis. <i>Ecotoxicology and Environmental Safety</i> , 2019, 185, 109672.	2.9	13
8	The crosstalk between autophagy and apoptosis was mediated by phosphorylation of Bcl-2 and beclin1 in benzene-induced hematotoxicity. <i>Cell Death and Disease</i> , 2019, 10, 772.	2.7	54
9	Benzene metabolites trigger pyroptosis and contribute to haematotoxicity via TET2 directly regulating the Aim2/Casp1 pathway. <i>EBioMedicine</i> , 2019, 47, 578-589.	2.7	23
10	Associations of blood levels of trace elements and heavy metals with metabolic syndrome in Chinese male adults with microRNA as mediators involved. <i>Environmental Pollution</i> , 2019, 248, 66-73.	3.7	35
11	Pink1 Regulates Tyrosine Hydroxylase Expression and Dopamine Synthesis. <i>Journal of Alzheimer's Disease</i> , 2018, 63, 1361-1371.	1.2	6