

Chimedullam Dalaijamts

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

234
citations

1163117

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12
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287
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantitative Characterization of Population-Wide Tissue- and Metabolite-Specific Variability in Perchloroethylene Toxicokinetics in Male Mice. <i>Toxicological Sciences</i> , 2021, 182, 168-182.	3.1	5
2	Predicting tubular reabsorption with a human kidney proximal tubule tissue-on-a-chip and physiologically-based modeling. <i>Toxicology in Vitro</i> , 2020, 63, 104752.	2.4	28
3	PBPK modeling of impact of nonalcoholic fatty liver disease on toxicokinetics of perchloroethylene in mice. <i>Toxicology and Applied Pharmacology</i> , 2020, 400, 115069.	2.8	4
4	Montmorillonites Can Tightly Bind Glyphosate and Paraquat Reducing Toxin Exposures and Toxicity. <i>ACS Omega</i> , 2019, 4, 17702-17713.	3.5	33
5	Differential toxicity of water versus gavage exposure to trichloroethylene in rats. <i>Environmental Toxicology and Pharmacology</i> , 2019, 68, 1-3.	4.0	1
6	Thorough QT/QTc in a Dish: An <i>In Vitro</i> Human Model That Accurately Predicts Clinical Concentrationâ€¦QTc Relationships. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 1175-1186.	4.7	23
7	Beyond the RfD: Broad Application of a Probabilistic Approach to Improve Chemical Doseâ€“Response Assessments for Noncancer Effects. <i>Environmental Health Perspectives</i> , 2018, 126, 067009.	6.0	48
8	Incorporation of the glutathione conjugation pathway in an updated physiologically-based pharmacokinetic model for perchloroethylene in mice. <i>Toxicology and Applied Pharmacology</i> , 2018, 352, 142-152.	2.8	8
9	A human population-based organotypic in vitro model for cardiotoxicity screening. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2018, 35, 441-452.	1.5	47
10	Probabilistic assessment of aggregate risk for bisphenol A by integrating the currently available environmental data. <i>Stochastic Environmental Research and Risk Assessment</i> , 2016, 30, 1851-1861.	4.0	3
11	Probabilistic risk assessment of exposure to leucomalachite green residues from fish products. <i>Food and Chemical Toxicology</i> , 2013, 62, 770-776.	3.6	18
12	A study of the quality and hygienic conditions of spring water in Mongolia. <i>Journal of Water and Health</i> , 2008, 6, 141-148.	2.6	16