

Makoto Hayashi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2967459/publications.pdf>

Version: 2024-02-01

8
papers

578
citations

1307594
7
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

608
citing authors

#	ARTICLE	IF	CITATIONS
1	Opinion: regulatory genotoxicity: past, present and future. <i>Genes and Environment</i> , 2022, 44, 13.	2.1	10
2	Chimeric mice with human hepatocytes: A new system for genotoxicity studies. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2019, 839, 9-12.	1.7	5
3	Weight of contribution of in vitro chromosomal aberration assay for evaluation of pesticides: Experience of risk assessment at the Food Safety Commission of Japan. <i>Regulatory Toxicology and Pharmacology</i> , 2018, 95, 133-141.	2.7	10
4	The micronucleus test“most widely used in vivo genotoxicity test”. <i>Genes and Environment</i> , 2016, 38, 18.	2.1	170
5	IWGT report on quantitative approaches to genotoxicity risk assessment II. Use of point-of-departure (PoD) metrics in defining acceptable exposure limits and assessing human risk. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2015, 783, 66-78.	1.7	109
6	Evaluation of the repeated-dose liver and gastrointestinal tract micronucleus assays with 22 chemicals using young adult rats: Summary of the collaborative study by the Collaborative Study Group for the Micronucleus Test (CSGMT)/The Japanese Environmental Mutagen Society (JEMS) “Mammalian Mutagenicity Study Group (MMS). <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2015, 780-781, 2-17.	1.7	68
7	IWGT report on quantitative approaches to genotoxicity risk assessment I. Methods and metrics for defining exposure“response relationships and points of departure (PoDs). <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2015, 783, 55-65.	1.7	101
8	In vivo erythrocyte micronucleus assay. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2007, 627, 10-30.	1.7	105