

Reinhard Kreiling

List of Publications by Year in descending order

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11
papers

1,010
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

1314
citing authors

#	ARTICLE	IF	CITATIONS
1	Read-across and new approach methodologies applied in a 10-step framework for cosmetics safety assessment – A case study with parabens. <i>Regulatory Toxicology and Pharmacology</i> , 2022, 132, 105161.	2.7	18
2	Application of grouping and read-across for the evaluation of parabens of different chain lengths with a particular focus on endocrine properties. <i>Archives of Toxicology</i> , 2021, 95, 853-881.	4.2	3
3	The Grouping and Assessment Strategy for Organic Pigments (GRAPE): Scientific evidence to facilitate regulatory decision-making. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 109, 104501.	2.7	4
4	Toxicity testing of poorly soluble particles, lung overload and lung cancer. <i>Regulatory Toxicology and Pharmacology</i> , 2018, 100, 80-91.	2.7	27
5	In chemico, in vitro and in vivo comparison of the skin sensitizing potential of eight unsaturated and one saturated lipid compounds. <i>Regulatory Toxicology and Pharmacology</i> , 2017, 90, 262-276.	2.7	16
6	Case studies putting the decision-making framework for the grouping and testing of nanomaterials (DF4nanoGrouping) into practice. <i>Regulatory Toxicology and Pharmacology</i> , 2016, 76, 234-261.	2.7	102
7	A decision-making framework for the grouping and testing of nanomaterials (DF4nanoGrouping). <i>Regulatory Toxicology and Pharmacology</i> , 2015, 71, S1-S27.	2.7	217
8	Evaluating the sensitization potential of surfactants: Integrating data from the local lymph node assay, guinea pig maximization test, and in vitro methods in a weight-of-evidence approach. <i>Regulatory Toxicology and Pharmacology</i> , 2011, 60, 389-400.	2.7	67
9	Alternative (non-animal) methods for cosmetics testing: current status and future prospects – 2010. <i>Archives of Toxicology</i> , 2011, 85, 367-485.	4.2	488
10	Comparative testing for the identification of skin-sensitizing potentials of nonionic sugar lipid surfactants. <i>Regulatory Toxicology and Pharmacology</i> , 2010, 58, 301-307.	2.7	24
11	Application of a weight of evidence approach to assessing discordant sensitisation datasets: Implications for REACH. <i>Regulatory Toxicology and Pharmacology</i> , 2009, 55, 90-96.	2.7	44