

Manoj Aggarwal

List of Publications by Year in descending order

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8
papers

129
citations

1478505
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1588992
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all docs

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186
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing in vitro dermal absorption of dry residues of agrochemical sprays using human skin within OECD TG 428. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 106, 55-67.	2.7	7
2	PBTK model for assessment of operator exposure to haloxyfop using human biomonitoring and toxicokinetic data. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 102, 1-12.	2.7	5
3	Finding synergies for 3Rs – Toxicokinetics and read-across: Report from an EPAA partners' Forum. <i>Regulatory Toxicology and Pharmacology</i> , 2018, 99, 5-21.	2.7	31
4	Dermal absorption for pesticide health risk assessment: Harmonization of study design and data reporting for North American Regulatory submissions. <i>Regulatory Toxicology and Pharmacology</i> , 2017, 90, 197-205.	2.7	10
5	Implementing a framework for integrating toxicokinetics into human health risk assessment for agrochemicals. <i>Regulatory Toxicology and Pharmacology</i> , 2016, 75, 89-104.	2.7	18
6	Assessment of an extended dataset of in vitro human dermal absorption studies on pesticides to determine default values, opportunities for read-across and influence of dilution on absorption. <i>Regulatory Toxicology and Pharmacology</i> , 2015, 72, 58-70.	2.7	20
7	Derivation of human Biomonitoring Guidance Values for chlorpyrifos using a physiologically based pharmacokinetic and pharmacodynamic model of cholinesterase inhibition. <i>Regulatory Toxicology and Pharmacology</i> , 2015, 71, 235-243.	2.7	16
8	Assessment of in vitro human dermal absorption studies on pesticides to determine default values, opportunities for read-across and influence of dilution on absorption. <i>Regulatory Toxicology and Pharmacology</i> , 2014, 68, 412-423.	2.7	22