John Doe

List of Publications by Citations

16 papers	645 citations	8 h-index	17 g-index
17 ext. papers	736 ext. citations	4.4 avg, IF	3.23 L-index

#	Paper	IF	Citations
16	IPCS framework for analyzing the relevance of a noncancer mode of action for humans. *Critical Reviews in Toxicology*, **2008**, 38, 87-96	5.7	271
15	Risk assessment in the 21st century: roadmap and matrix. *Critical Reviews in Toxicology*, **2014**, 44 Suppl 3, 6-16	5.7	78
14	A 21st century roadmap for human health risk assessment. *Critical Reviews in Toxicology*, **2014**, 44 Suppl 3, 1-5	5.7	70
13	Issues in the design and interpretation of chronic toxicity and carcinogenicity studies in rodents: approaches to dose selection. *Critical Reviews in Toxicology*, **2007**, 37, 729-837	5.7	53
12	Classification schemes for carcinogenicity based on hazard-identification have become outmoded and serve neither science nor society. *Regulatory Toxicology and Pharmacology*, **2016**, 82, 158-166	3.4	51
11	Chemical carcinogenicity revisited 3: Risk assessment of carcinogenic potential based on the current state of knowledge of carcinogenesis in humans. *Regulatory Toxicology and Pharmacology*, **2019**, 103, 100-105	3.4	42
10	Chemical carcinogenicity revisited 1: A unified theory of carcinogenicity based on contemporary knowledge. *Regulatory Toxicology and Pharmacology*, **2019**, 103, 86-92	3.4	39
9	Chemical carcinogenicity revisited 2: Current knowledge of carcinogenesis shows that categorization as a carcinogen or non-carcinogen is not scientifically credible. *Regulatory Toxicology and Pharmacology*, **2019**, 103, 124-129	3.4	30
8	The use of Bayesian methodology in the development and validation of a tiered assessment approach towards prediction of rat acute oral toxicity.. *Archives of Toxicology*, **2022**, 96, 817	5.8	3
7	A framework for chemical safety assessment incorporating new approach methodologies within REACH.. *Archives of Toxicology*, **2022**, 96, 743	5.8	2
6	Re: A call for action on the development and implementation of new methodologies for safety assessment of chemical-based products in the EU - A short communication. *Regulatory Toxicology and Pharmacology*, **2021**, 122, 104911	3.4	2
5	Response to Loomis et□al Comment on Boobis et□al. *Regulatory Toxicology and Pharmacology*, **2017**, 88, 358-359	3.4	1
4	A proposal to improve clarity and communication in the EU Classification process for chemicals for carcinogenicity and reproductive and developmental toxicity. *Journal of Applied Toxicology*, **2014**, 34, 1068-72	4.1	1
3	The modification of cancer risk by chemicals. *Toxicology Research*, **2021**, 10, 800-809	2.6	1
2	The codification of hazard and its impact on the hazard versus risk controversy. *Archives of Toxicology*, **2021**, 95, 3611-3621	5.8	1
1	Integrated testing strategies can be optimal for chemical risk classification. *Mathematical Biosciences*, **2017**, 290, 1-8	3.9	