

# John Doe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/187948/publications.pdf>

Version: 2024-02-01

17  
papers

890  
citations

1039880

9  
h-index

940416

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

764  
citing authors

#	ARTICLE	IF	CITATIONS
1	IPCS Framework for Analyzing the Relevance of a Noncancer Mode of Action for Humans. <i>Critical Reviews in Toxicology</i> , 2008, 38, 87-96.	1.9	352
2	Risk assessment in the 21st century: Roadmap and matrix. <i>Critical Reviews in Toxicology</i> , 2014, 44, 6-16.	1.9	98
3	A 21st century roadmap for human health risk assessment. <i>Critical Reviews in Toxicology</i> , 2014, 44, 1-5.	1.9	88
4	Issues in the Design and Interpretation of Chronic Toxicity and Carcinogenicity Studies in Rodents: Approaches to Dose Selection. <i>Critical Reviews in Toxicology</i> , 2007, 37, 729-837.	1.9	64
5	Chemical carcinogenicity revisited 3: Risk assessment of carcinogenic potential based on the current state of knowledge of carcinogenesis in humans. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 103, 100-105.	1.3	64
6	Classification schemes for carcinogenicity based on hazard-identification have become outmoded and serve neither science nor society. <i>Regulatory Toxicology and Pharmacology</i> , 2016, 82, 158-166.	1.3	61
7	Chemical carcinogenicity revisited 1: A unified theory of carcinogenicity based on contemporary knowledge. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 103, 86-92.	1.3	56
8	Chemical carcinogenicity revisited 2: Current knowledge of carcinogenesis shows that categorization as a carcinogen or non-carcinogen is not scientifically credible. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 103, 124-129.	1.3	47
9	A framework for chemical safety assessment incorporating new approach methodologies within REACH. <i>Archives of Toxicology</i> , 2022, 96, 743-766.	1.9	39
10	The codification of hazard and its impact on the hazard versus risk controversy. <i>Archives of Toxicology</i> , 2021, 95, 3611-3621.	1.9	5
11	A new approach to the classification of carcinogenicity. <i>Archives of Toxicology</i> , 2022, 96, 2419-2428.	1.9	5
12	The use of Bayesian methodology in the development and validation of a tiered assessment approach towards prediction of rat acute oral toxicity. <i>Archives of Toxicology</i> , 2022, 96, 817-830.	1.9	4
13	Response to Loomis et al Comment on Boobis et al. <i>Regulatory Toxicology and Pharmacology</i> , 2017, 88, 358-359.	1.3	2
14	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. <i>Regulatory Toxicology and Pharmacology</i> , 2021, 122, 104911.	1.3	2
15	The modification of cancer risk by chemicals. <i>Toxicology Research</i> , 2021, 10, 800-809.	0.9	2
16	A proposal to improve clarity and communication in the EU Classification process for chemicals for carcinogenicity and reproductive and developmental toxicity. <i>Journal of Applied Toxicology</i> , 2014, 34, 1068-1072.	1.4	1
17	Integrated testing strategies can be optimal for chemical risk classification. <i>Mathematical Biosciences</i> , 2017, 290, 1-8.	0.9	0