

Anne S Kienhuis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5489932/publications.pdf>

Version: 2024-02-01

13
papers

197
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

322
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of a Roadmap for Action on New Approach Methodologies in Risk Assessment. EFSA Supporting Publications, 2022, 19, .	0.7	22
2	Applicability of organ-on-chip systems in toxicology and pharmacology. Critical Reviews in Toxicology, 2021, 51, 540-554.	3.9	13
3	The value of organs-on-chip for regulatory safety assessment. ALTEX: Alternatives To Animal Experimentation, 2020, 37, 208-222.	1.5	11
4	Options for waterpipe product regulation: A systematic review on product characteristics that affect attractiveness, addictiveness and toxicity of waterpipe use. Tobacco Induced Diseases, 2020, 18, 69.	0.6	9
5	The virtual human in chemical safety assessment. Current Opinion in Toxicology, 2019, 15, 26-32.	5.0	7
6	Validation redefined. Toxicology in Vitro, 2018, 46, 163-165.	2.4	9
7	Website Use and Effects of Online Information About Tobacco Additives Among the Dutch General Population: A Randomized Controlled Trial. Journal of Medical Internet Research, 2017, 19, e60.	4.3	1
8	An inventory of methods suitable to assess additive-induced characterising flavours of tobacco products. Drug and Alcohol Dependence, 2016, 161, 9-14.	3.2	23
9	A test strategy for the assessment of additive attributed toxicity of tobacco products. Food and Chemical Toxicology, 2016, 94, 93-102.	3.6	3
10	Author's response to: "Harmful effects form one puff of shisha-pen vapor: methodological and interpretational problems in the risk assessment analysis". Tobacco Induced Diseases, 2016, 14, 21.	0.6	0
11	A transcriptomics-based hepatotoxicity comparison between the zebrafish embryo and established human and rodent in vitro and in vivo models using cyclosporine A, amiodarone and acetaminophen. Toxicology Letters, 2015, 232, 403-412.	0.8	58
12	Gene expression markers in the zebrafish embryo reflect a hepatotoxic response in animal models and humans. Toxicology Letters, 2014, 230, 48-56.	0.8	22
13	Cyclosporine A treated in vitro models induce cholestasis response through comparison of phenotype-directed gene expression analysis of in vivo Cyclosporine A-induced cholestasis. Toxicology Letters, 2013, 221, 225-236.	0.8	19