

# Susan P Felter

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/684686/publications.pdf>

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16  
papers

1,352  
citations

759233

12  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

1214  
citing authors

#	ARTICLE	IF	CITATIONS
1	Alternative (non-animal) methods for cosmetics testing: current status and future prospectsâ€”2010. Archives of Toxicology, 2011, 85, 367-485.	4.2	488
2	Evolution of Science-Based Uncertainty Factors in Noncancer Risk Assessment. Regulatory Toxicology and Pharmacology, 1996, 24, 108-120.	2.7	239
3	Understanding fragrance allergy using an exposureâ€based risk assessment approach. Contact Dermatitis, 2001, 45, 333-340.	1.4	149
4	A review of the scientific basis for uncertainty factors for use in quantitative risk assessment for the induction of allergic contact dermatitis. Contact Dermatitis, 2002, 47, 257-266.	1.4	94
5	Application of the threshold of toxicological concern approach to ingredients in personal and household care products. Regulatory Toxicology and Pharmacology, 2005, 43, 249-259.	2.7	76
6	Butylated hydroxyanisole: Carcinogenic food additive to be avoided or harmless antioxidant important to protect food supply?. Regulatory Toxicology and Pharmacology, 2021, 121, 104887.	2.7	55
7	Utilizing Threshold of Toxicological Concern (TTC) with high throughput exposure predictions (HTE) as a risk-based prioritization approach for thousands of chemicals. Computational Toxicology, 2018, 7, 58-67.	3.3	53
8	Human relevance of rodent liver tumors: Key insights from a Toxicology Forum workshop on non-genotoxic modes of action. Regulatory Toxicology and Pharmacology, 2018, 92, 1-7.	2.7	50
9	Refining the threshold of toxicological concern (TTC) for risk prioritization of trace chemicals in food. Food and Chemical Toxicology, 2009, 47, 2236-2245.	3.6	36
10	Assessment of health risks resulting from early-life exposures: Are current chemical toxicity testing protocols and risk assessment methods adequate?. Critical Reviews in Toxicology, 2015, 45, 219-244.	3.9	35
11	A comprehensive view on mechanistic approaches for cancer risk assessment of non-genotoxic agrochemicals. Regulatory Toxicology and Pharmacology, 2020, 118, 104789.	2.7	21
12	Safety evaluation for ingredients used in baby care products: Consideration of diaper rash. Regulatory Toxicology and Pharmacology, 2017, 90, 214-221.	2.7	15
13	Hazard identification, classification, and risk assessment of carcinogens: too much or too little? â€Report of an ECETOC workshop. Critical Reviews in Toxicology, 2020, 50, 72-95.	3.9	15
14	How the 62-year old Delaney Clause continues to thwart science: Case study of the flavor substance Î²-myrcene. Regulatory Toxicology and Pharmacology, 2020, 115, 104708.	2.7	11
15	Assessing chemical carcinogenicity: hazard identification, classification, and risk assessment. Insight from a Toxicology Forum state-of-the-science workshop. Critical Reviews in Toxicology, 2021, 51, 653-694.	3.9	10
16	Allergic contact dermatitis: Adequacy of the default 10X assessment factor for human variability to protect infants and children. Regulatory Toxicology and Pharmacology, 2018, 99, 116-121.	2.7	5