

The results of microbial mutation test for forty-three in

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Investigation of species differences in isobutene (2-methylpropene) metabolism between mice and rats. Archives of Toxicology, 1991, 65, 100-105.	1.9	12
2	The genotoxic potential of linear alkylbenzene mixtures in a short-term test battery*1. Fundamental and Applied Toxicology, 1992, 18, 540-548.	1.9	6
3	In vitro biotransformation of 2-methylpropene (isobutene) in rat lung tissue in comparison with liver tissue. Archives of Toxicology, 1995, 70, 64-67.	1.9	4
4	Investigation of the Induction of DNA Double-Strand Breaks by Methylenediphenyl-4,4- diisocyanate in Cultured Human Lung Epithelial Cells. Toxicological Sciences, 1998, 46, 83-89.	1.4	17
6	TOXICITY OF ADIPIC ACID. Drug and Chemical Toxicology, 2002, 25, 191-202.	1.2	40
7	Review of the occupational exposure to isocyanates: Mechanisms of action. Environmental Health and Preventive Medicine, 2002, 7, 1-6.	1.4	21
9	Mutagenesis induced by 12 quinolone antibacterial agents in Escherichia coli WP2uvrA/pKM101. Toxicology in Vitro, 2006, 20, 342-346.	1.1	10
10	Human Health Risk Assessment for Aluminium, Aluminium Oxide, and Aluminium Hydroxide. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2007, 10, 1-269.	2.9	741
11	Scientific Opinion on the safety of $\text{Cetyl Myristoleate Complex}^{\text{TM}}$ as a food ingredient. EFSA Journal, 2010, 8, 1686.	0.9	7
12	A core in vitro genotoxicity battery comprising the Ames test plus the in vitro micronucleus test is sufficient to detect rodent carcinogens and in vivo genotoxins. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2011, 721, 27-73.	0.9	189
13	Genotoxic damage induced by isopropanol in germinal and somatic cells of Drosophila melanogaster. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2011, 726, 215-221.	0.9	7
16	Safety Assessment of Alkyl Benzoates as Used in Cosmetics. International Journal of Toxicology, 2012, 31, 342S-372S.	0.6	15
39	Persistence, Bioaccumulation, and Toxicity of Halogen-Free Flame Retardants. Reviews of Environmental Contamination and Toxicology, 2013, 222, 1-71.	0.7	42
40	The JFFMA assessment of flavoring substances structurally related to menthol and uniquely used in Japan. Food and Chemical Toxicology, 2014, 64, 314-321.	1.8	3
41	Scientific Opinion on the reevaluation of hexamethylene tetramine (E 239) as a food additive. EFSA Journal, 2014, 12, 3696.	0.9	6
43	RIFM fragrance ingredient safety assessment, 2-methylundecanol, CAS Registry Number 10522-26-6. Food and Chemical Toxicology, 2016, 97, S119-S128.	1.8	1
44	Updated recommended lists of genotoxic and non-genotoxic chemicals for assessment of the performance of new or improved genotoxicity tests. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2016, 795, 7-30.	0.9	132
45	Scientific Opinion on Flavouring Group Evaluation 63, Revision 3 (FGE.63Rev3): aliphatic secondary alcohols, ketones and related esters evaluated by JECFA (59th and 69th meetings) structurally related to saturated and unsaturated aliphatic secondary alcohols, ketones and esters of secondary alcohols and saturated linear or branched-chain carboxylic acids evaluated by EFSA in FGE.07Rev4. EFSA Journal, 2017, 15, e84662.	0.9	5

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46	Characterization of the surface physico-chemistry of plasticized PVC used in blood bag and infusion tubing. <i>Materials Science and Engineering C</i> , 2017, 75, 317-334.	3.8	17
47	Japan Flavour and Fragrance Materials Association's (JFFMA) safety assessment of food-flavouring substances uniquely used in Japan that belong to the class of aliphatic primary alcohols, aldehydes, carboxylic acids, acetals and esters containing additional oxygenated functional groups. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 1474-1484.	1.1	2
48	Re-evaluation of fatty acids (E570) as a food additive. <i>EFSA Journal</i> , 2017, 15, e04785.	0.9	25
49	Re-evaluation of glycerol (E422) as a food additive. <i>EFSA Journal</i> , 2017, 15, e04720.	0.9	33
50	Scientific Opinion on Flavouring Group Evaluation 7, Revision 5 (FGE.07Rev5): saturated and unsaturated aliphatic secondary alcohols, ketones and esters of secondary alcohols and saturated linear or branched-chain carboxylic acids from chemical group 5. <i>EFSA Journal</i> , 2017, 15, e04725.	0.9	4
51	An updated weight of evidence approach for deriving a health-based guidance value for 4-nonylphenol. <i>Journal of Applied Toxicology</i> , 2019, 39, 87-100.	1.4	6
52	Comprehensive review of 2-ethyl-1-hexanol as an indoor air pollutant. <i>Journal of Occupational Health</i> , 2019, 61, 19-35.	1.0	42
53	RIFM fragrance ingredient safety assessment, methyl acetoacetate, CAS Registry Number 105-45-3. <i>Food and Chemical Toxicology</i> , 2019, 134, 110615.	1.8	0
54	Genotoxicity and subchronic toxicity studies of Lipocet [®] , a novel mixture of cetylated fatty acids. <i>Journal of Applied Toxicology</i> , 2021, 41, 1148-1162.	1.4	1
59	Toxicology of Methyl Bromide. <i>Reviews of Environmental Contamination and Toxicology</i> , 1995, 142, 65-85.	0.7	28
61	Chlorine terrifies us too frequently. <i>Kontakt</i> , 2005, 7, 128-132.	0.1	1
64	2-Etyloheksan-1-ol. Dokumentacja proponowanych dopuszczalnych wielkoÅci naraÅ¼enia zawodowego. <i>Podstawy I Metody Oceny Åšrodowiska Pracy</i> , 2015, 31, 61-88.	0.0	1
65	Octan butylu (n-butylu) i jego izomery - octan sec-butylu i octan izobutylu. Dokumentacja proponowanych dopuszczalnych wielkoÅci naraÅ¼enia zawodowego. <i>Podstawy I Metody Oceny Åšrodowiska Pracy</i> , 2015, 31, 131-168.	0.0	1
66	Urea - inhalable fraction. Documentation of proposed values of occupational exposure limits (OELs). <i>Podstawy I Metody Oceny Åšrodowiska Pracy</i> , 2017, 33, 5-25.	0.0	0