Citation Report

List of articles citing

Environmental and biological monitoring of occupational formaldehyde exposure resulting from the use of products for hair straightening

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Environmental Science and Pollution Research, 2016, 23, 908-17.

#	Paper	IF	Citations
23	Comet assay: an essential tool in toxicological research. *Archives of Toxicology*, **2016**, 90, 2315-36	5.8	83
22	Is it possible to use biomonitoring for the quantitative assessment of formaldehyde occupational exposure?. *Biomarkers in Medicine*, **2016**, 10, 1287-1303	2.3	4
21	Cosmetics use and age at menopause: is there a connection?. *Fertility and Sterility*, **2016**, 106, 978-90	4.8	18
20	Distribution and assessment of heavy metal toxicity in sediment cores from Bizerte Lagoon, Tunisia. *Environmental Monitoring and Assessment*, **2017**, 189, 356	3.1	12
19	Development and Evaluation of an In Vitro Test System for Toxicity Screening of Aerosols Released from Consumer Products and First Application to Aerosols from a Hair Straightening Process. *Applied in Vitro Toxicology*, **2018**, 4, 180-192	1.3	5
18	Asthma from hair straightening treatment containing formaldehyde: Two cases and a review of the literature. *Toxicology and Industrial Health*, **2018**, 34, 262-269	1.8	8
17	An RNAi screen in human cell lines reveals conserved DNA damage repair pathways that mitigate formaldehyde sensitivity. *DNA Repair*, **2018**, 72, 1-9	4.3	7
16	Hairdressers are exposed to high concentrations of formaldehyde during the hair straightening procedure. *Environmental Science and Pollution Research*, **2019**, 26, 27319-27329	5.1	8
15	Increase of global DNA methylation patterns in beauty salon workers exposed to low levels of formaldehyde. *Environmental Science and Pollution Research*, **2019**, 26, 1304-1314	5.1	11
14	Hair straightening products and the risk of occupational formaldehyde exposure in hairstylists. *Drug and Chemical Toxicology*, **2020**, 43, 488-495	2.3	6
13	Formaldehyde toxicity reports from and studies: a review and updated data. *Drug and Chemical Toxicology*, **2020**, 1-13	2.3	15
12	Formaldeh□do en ambientes laborales: revisi□ de la literatura y propuesta de vigilancia ocupacional. *Revista Facultad De Medicina*, **2020**, 68,	0.4	
11	Recent use of formaldehyde-freechair straightening product and severe acute kidney injury. *CKJ: Clinical Kidney Journal*, **2021**, 14, 1469-1471	4.5	0
10	Chemical risk in hospital settings: Overview on monitoring strategies and international regulatory aspects. *Journal of Public Health Research*, **2021**, 10,	2.2	2
9	The role of phase I, phase II, and DNA-repair gene polymorphisms in the damage induced by formaldehyde in pathologists. *Scientific Reports*, **2021**, 11, 10507	4.9	1
8	Air quality and particulate matter speciation in a beauty salon and surrounding outdoor environment: Exploratory study. *Atmospheric Pollution Research*, **2021**, 12, 101174	4.5	1
7	An RNAi screen in human cell lines reveals conserved DNA damage repair pathways that mitigate formaldehyde sensitivity.		

6	CHAPTER 29:Effect of In Vivo Formaldehyde Exposure on DNA Damage Measured by the Micronucleus Assay in Lymphocytes, Buccal, and Nasal Cells. *Issues in Toxicology*, **2019**, 471-493	0.3	
5	Occupational scenarios and exposure assessment to formaldehyde: A systematic review. *Indoor Air*, **2021**,	5.4	4
4	Occupational Exposure of Hairdressers to Airborne Hazardous Chemicals: A Scoping Review.. *International Journal of Environmental Research and Public Health*, **2022**, 19,	4.6	2
3	Brazilian workers occupationally exposed to different toxic agents: A systematic review on DNA damage. *Mutation Research - Genetic Toxicology and Environmental Mutagenesis*, **2022**, 879-880, 503519	3	0
2	Occupational Exposure to Volatile Organic Compounds (VOCs), Including Aldehydes for Swedish Hairdressers.		0
1	Exposure to Respirable Particulate Matter and Its Association with Respiratory Outcomes in Beauty Salon Personnel. **2023**, 20, 2429		0