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The hematologic effects of BTEX exposure among elderly residents in Nanjing: a cross-sectional study

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Environmental Science and Pollution Research, 2019, 26, 10552-10561.

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#	Paper	IF	Citations
17	Health risks for the population living near petrochemical industrial complexes. 2. Adverse health outcomes other than cancer. <i>Science of the Total Environment</i> , 2020 , 730, 139122	10.2	22
16	Volatile organic compounds in the Spanish National Archaeological Museum: Four years of chemometric analysis. <i>Building and Environment</i> , 2020 , 174, 106780	6.5	4
15	Health risks for the population living near petrochemical industrial complexes. 1. Cancer risks: A review of the scientific literature. <i>Environmental Research</i> , 2020 , 186, 109495	7.9	20
14	Influence of benzene exposure, fat content, and their interactions on erythroid-related hematologic parameters in petrochemical workers: a cross-sectional study. <i>BMC Public Health</i> , 2020 , 20, 382	4.1	1
13	Simultaneous removal of VOCs and PM2.5 by metal-organic framework coated electret filter media. <i>Journal of Membrane Science</i> , 2021 , 618, 118629	9.6	10
12	Combine effect of exposure to petrol, kerosene and diesel fumes: On hepatic oxidative stress and haematological function in rats. <i>Toxicology and Industrial Health</i> , 2021 , 37, 336-352	1.8	1
11	Influence of benzene exposure, fat content, and their interactions on erythroid-related hematologic parameters in petrochemical workers: a cross-sectional study.		
10	Influence of benzene exposure, fat content, and their interactions on erythroid-related hematologic parameters in petrochemical workers: a cross-sectional study.		
9	Mitigating the relative humidity effects on the simultaneous removal of VOCs and PM2.5 of a metal-organic framework coated electret filter. <i>Separation and Purification Technology</i> , 2022 , 285, 120309	8.3	0
8	Validation of in situ and remote sensing-derived methane refinery emissions in a complex wind environment and chemical implications. <i>Atmospheric Environment</i> , 2022 , 273, 118900	5.3	1
7	Advances in pretreatment and analysis methods of aromatic hydrocarbons in soil.. <i>RSC Advances</i> , 2022 , 12, 6099-6113	3.7	
6	Genetic variations in ATM and H2AX loci contribute to risk of hematological abnormalities in individuals exposed to BTEX chemicals.. <i>Journal of Clinical Laboratory Analysis</i> , 2022 , e24321	3	1
5	Hematological Effects and Benchmark Doses of Long-Term Co-Exposure to Benzene, Toluene, and Xylenes in a Follow-Up Study on Petrochemical Workers. 2022 , 10, 502		1
4	Health risk assessment of hazardous VOCs and its associations with exposure duration and protection measures for coking industry workers. 2022 , 134919		2
3	Effects of Benzene: Hematological and Hypersensitivity Manifestations in Resident Living in Oil Refinery Areas. 2022 , 10, 678		0
2	Expression level and function analysis of serum miRNAs in workers with occupational exposure to benzene series. 2023 , 313, 137460		0
1	Electrospinning synthesis of CuBTC/TiO2/PS composite nanofiber on HEPA filter with self-cleaning property for indoor air purification. 2023 , 172, 621-631		0

