## Faeze Sepahi-Zoeram

List of Publications by Year in descending order

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FAFTE SEDAHL-TOFDAM

#	Article	IF	CITATIONS
1	Association between noise exposure and diabetes: A systematic review and meta-analysis. Environmental Research, 2018, 166, 647-657.	7.5	89
2	Air pollution and telomere length in adults: A systematic review and meta-analysis of observational studies. Environmental Pollution, 2019, 244, 636-647.	7.5	84
3	The PERSIAN Cohort: Providing the Evidence Needed for Healthcare Reform. Archives of Iranian Medicine, 2017, 20, 691-695.	0.6	67
4	Environmental determinants of polycyclic aromatic hydrocarbons exposure at home, at kindergartens and during a commute. Environment International, 2018, 118, 266-273.	10.0	57
5	Air pollution exposure and bladder, kidney and urinary tract cancer risk: A systematic review. Environmental Pollution, 2020, 267, 115328.	7.5	56
6	Mortality and morbidity due to exposure to ambient particulate matter. Ecotoxicology and Environmental Safety, 2018, 165, 307-313.	6.0	48
7	Effects of PM2.5 and NO2 on the 8-isoprostane and lung function indices of FVC and FEV1 in students of Ahvaz city, Iran. Saudi Journal of Biological Sciences, 2019, 26, 473-480.	3.8	35
8	Greenspace exposure and children behavior: A systematic review. Science of the Total Environment, 2022, 824, 153608.	8.0	31
9	Environmental extreme temperature and daily preterm birth in Sabzevar, Iran: a time-series analysis. Environmental Health and Preventive Medicine, 2019, 24, 5.	3.4	28
10	Oxidative stress and DNA damage in the cord blood of preterm infants. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2017, 824, 20-24.	1.7	26
11	Association between ambient ozone pollution and mortality from a spectrum of causes in Guangzhou, China. Science of the Total Environment, 2021, 754, 142110.	8.0	26
12	Environmental Noise Exposure and Neurodevelopmental and Mental Health Problems in Children: a Systematic Review. Current Environmental Health Reports, 2018, 5, 365-374.	6.7	25
13	Socioeconomic - related inequalities in overweight and obesity: findings from the PERSIAN cohort study. BMC Public Health, 2020, 20, 214.	2.9	24
14	Psychosocial Predictors for Cancer Prevention Behaviors in Workplace Using Protection Motivation Theory. Advances in Preventive Medicine, 2015, 2015, 1-9.	2.7	23
15	Spirometry values for detecting a restrictive pattern in occupational health settings. Tanaffos, 2014, 13, 27-34.	0.5	18
16	Applicability of the comet assay in evaluation of DNA damage in healthcare providers' working with antineoplastic drugs: a systematic review and meta-analysis. International Journal of Occupational and Environmental Health, 2016, 22, 52-67.	1.2	14
17	Association of greenspace exposure with telomere length in preschool children. Environmental Pollution, 2020, 266, 115228.	7.5	14
18	Predictors of Hepatitis B Preventive Behavioral Intentions inÂHealthcare Workers. Safety and Health at Work, 2015, 6, 139-142.	0.6	13

#	Article Archive About the Journal Instructions for Authors Instructions for Reviewers Editorial Office	IF	CITATIONS
19	Editorial Board Contact Reviewers 2014 2013 < PREVIOUS NEXT > ORIGINAL PAPER CC BY-NC 3.0 Polska Exhaled breath malondialdehyde, spirometric results and dust exposure assessment in ceramics production workers. International Journal of Occupational Medicine and Environmental Health, 2015, 20.02.00	1.3	11
20	Short-term exposure to extreme temperature and risk of hospital admission due to cardiovascular diseases. International Journal of Environmental Health Research, 2021, 31, 344-354.	2.7	11
21	Prevalence, awareness, treatment, and control of hypertension based on ACC/AHA versus JNC7 guidelines in the PERSIAN cohort study. Scientific Reports, 2022, 12, 4057.	3.3	10
22	SPME-based air sampling method for inhalation exposure assessment studies: case study on perchlorethylene exposure in dry cleaning. Environmental Monitoring and Assessment, 2013, 185, 4933-4941.	2.7	9
23	Oxidative stress and early DNA damage in workers exposed to iron-rich metal fumes. Environmental Science and Pollution Research, 2017, 24, 9645-9650.	5.3	9
24	Environmental and behavioral determinants affecting the association of airway macrophages carbon load with distance to major roads and traffic density. Chemosphere, 2019, 217, 680-685.	8.2	9
25	Application of Mathematical Models in Combination with Monte Carlo Simulation for Prediction of Isoflurane Concentration in an Operation Room Theater. Industrial Health, 2013, 51, 545-551.	1.0	8
26	Occupational exposure to particulate matters and telomere length. Environmental Science and Pollution Research, 2018, 25, 36298-36305.	5.3	8
27	Cancer Risk Assessment in Welder's Under Different Exposure Scenarios. Iranian Journal of Public Health, 2014, 43, 666-73.	0.5	8
28	Occupational Cancer Risk Perception in Iranian Workers. Archives of Environmental and Occupational Health, 2014, 69, 167-171.	1.4	7
29	Primary DNA Damage in Dry Cleaners with Perchlorethylene Exposure. International Journal of Occupational and Environmental Medicine, 2017, 8, 224-231.	4.2	6
30	Occupational hand dermatitis in car repair workers. AIMS Public Health, 2019, 6, 577-586.	2.6	6
31	Association between long-term occupational noise exposure and obesity. Environmental Science and Pollution Research, 2022, 29, 20176-20185.	5.3	5
32	Hearing Thresholds Changes after MRI 1.5T of Head and Neck. Radiology Research and Practice, 2019, 2019, 1-4.	1.3	4
33	Carbon load in airway macrophages, DNA damage and lung function in taxi drivers exposed to traffic-related air pollution. Environmental Science and Pollution Research, 2019, 26, 6868-6876.	5.3	4
34	Comparison of fecal and oral collection methods for studies of the human microbiota in two Iranian cohorts. BMC Microbiology, 2021, 21, 324.	3.3	4
35	Extreme environmental temperatures and motorcycle crashes: a time-series analysis. Environmental Science and Pollution Research, 2022, 29, 76251-76262.	5.3	4
36	Determinants of the accuracy of occupational hygiene expert judgment. Industrial Health, 2015, 53, 184-191.	1.0	3

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37	Investigation of the association between pesticide exposure and the prevalence of type 2 diabetes in Shahedieh population in Yazd. Environmental Science and Pollution Research, 2021, 28, 43394-43401.	5.3	2
38	Health risk assessment of inhalational exposure to heavy metals in drivers working in an urban desert city in the Middle East. Environmental Monitoring and Assessment, 2022, 194, .	2.7	2
39	Genotoxic evaluation and plasma oxidative stress markers in copper smelters. Toxin Reviews, 2021, 40, 172-178.	3.4	1
40	Genotoxic effect of exposure to polycyclic aromatic hydrocarbons (PAHs) in asphalt workers. EXCLI Journal, 2021, 20, 686-697.	0.7	1
41	Evaluating the relationship between the respiratory exposure to the benzene with the primary damages of deoxyribonucleic acid and total antioxidant capacity in one of the oil companies in Iran. Environmental Science and Pollution Research, 2022, 29, 48340-48346.	5.3	1
42	Biochemical and hematological effects of lead exposure in Iranian battery workers. International Journal of Occupational Safety and Ergonomics, 2023, 29, 661-667.	1.9	1
43	0249â€Determinants of occupational hygiene expert judgment accuracy. Occupational and Environmental Medicine. 2014. 71. A93.2-A93.	2.8	0