

Shohreh F Farzan

List of Publications by Year in descending order

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43
papers

1,245
citations

394421

19
h-index

377865

34
g-index

44
all docs

44
docs citations

44
times ranked

1596
citing authors

#	ARTICLE	IF	CITATIONS
1	In utero and early life arsenic exposure in relation to long-term health and disease. <i>Toxicology and Applied Pharmacology</i> , 2013, 272, 384-390.	2.8	182
2	A dose-response meta-analysis of chronic arsenic exposure and incident cardiovascular disease. <i>International Journal of Epidemiology</i> , 2017, 46, 1924-1939.	1.9	116
3	Infant Infections and Respiratory Symptoms in Relation to <i>in Utero</i> Arsenic Exposure in a U.S. Cohort. <i>Environmental Health Perspectives</i> , 2016, 124, 840-847.	6.0	94
4	Urinary polycyclic aromatic hydrocarbons and measures of oxidative stress, inflammation and renal function in adolescents: NHANES 2003-2008. <i>Environmental Research</i> , 2016, 144, 149-157.	7.5	90
5	In utero arsenic exposure and fetal immune repertoire in a US pregnancy cohort. <i>Clinical Immunology</i> , 2014, 155, 188-197.	3.2	74
6	Maternal arsenic exposure and gestational diabetes and glucose intolerance in the New Hampshire birth cohort study. <i>Environmental Health</i> , 2016, 15, 106.	4.0	61
7	Risk of death from cardiovascular disease associated with low-level arsenic exposure among long-term smokers in a US population-based study. <i>Toxicology and Applied Pharmacology</i> , 2015, 287, 93-97.	2.8	50
8	Study Design, Protocol and Profile of the Maternal And Developmental Risks from Environmental and Social Stressors (MADRES) Pregnancy Cohort: a Prospective Cohort Study in Predominantly Low-Income Hispanic Women in Urban Los Angeles. <i>BMC Pregnancy and Childbirth</i> , 2019, 19, 189.	2.4	49
9	Prenatal Metal Mixtures and Birth Weight for Gestational Age in a Predominately Lower-Income Hispanic Pregnancy Cohort in Los Angeles. <i>Environmental Health Perspectives</i> , 2020, 128, 117001.	6.0	46
10	Prenatal lead exposure and elevated blood pressure in children. <i>Environment International</i> , 2018, 121, 1289-1296.	10.0	42
11	Urine Arsenic and Arsenic Metabolites in U.S. Adults and Biomarkers of Inflammation, Oxidative Stress, and Endothelial Dysfunction: A Cross-Sectional Study. <i>Environmental Health Perspectives</i> , 2017, 125, 127002.	6.0	35
12	Prenatal metal mixtures and child blood pressure in the Rhea mother-child cohort in Greece. <i>Environmental Health</i> , 2021, 20, 1.	4.0	34
13	Blood Pressure Changes in Relation to Arsenic Exposure in a U.S. Pregnancy Cohort. <i>Environmental Health Perspectives</i> , 2015, 123, 999-1006.	6.0	31
14	The disappearing Salton Sea: A critical reflection on the emerging environmental threat of disappearing saline lakes and potential impacts on children's health. <i>Science of the Total Environment</i> , 2019, 663, 804-817.	8.0	31
15	Association of Fish Consumption and Mercury Exposure During Pregnancy With Metabolic Health and Inflammatory Biomarkers in Children. <i>JAMA Network Open</i> , 2020, 3, e201007.	5.9	30
16	Arsenic and birth outcomes in a predominately lower income Hispanic pregnancy cohort in Los Angeles. <i>Environmental Research</i> , 2020, 184, 109294.	7.5	26
17	Prenatal metal(loid) mixtures and birth weight for gestational age: A pooled analysis of three cohorts participating in the ECHO program. <i>Environment International</i> , 2022, 161, 107102.	10.0	23
18	Within-subject effects of environmental and social stressors on pre- and post-partum obesity-related biobehavioral responses in low-income Hispanic women: protocol of an intensive longitudinal study. <i>BMC Public Health</i> , 2019, 19, 253.	2.9	22

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19	Prenatal metal mixtures and fetal size in mid-pregnancy in the MADRES study. <i>Environmental Research</i> , 2021, 196, 110388.	7.5	20
20	Gene-arsenic interaction in longitudinal changes of blood pressure: Findings from the Health Effects of Arsenic Longitudinal Study (HEALS) in Bangladesh. <i>Toxicology and Applied Pharmacology</i> , 2015, 288, 95-105.	2.8	19
21	Dietary B Vitamin Intake Is Associated with Lower Urinary Monomethyl Arsenic and Oxidative Stress Marker 15-F2t-Isoprostane among New Hampshire Adults. <i>Journal of Nutrition</i> , 2017, 147, 2289-2296.	2.9	19
22	Maternal and infant inflammatory markers in relation to prenatal arsenic exposure in a U.S. pregnancy cohort. <i>Environmental Research</i> , 2017, 156, 426-433.	7.5	18
23	Prenatal and postnatal mercury exposure and blood pressure in childhood. <i>Environment International</i> , 2021, 146, 106201.	10.0	18
24	Exposure to metal mixtures in relation to blood pressure among children 5-7 years old. <i>Environmental Epidemiology</i> , 2021, 5, e135.	3.0	18
25	Prenatal ambient air pollution and maternal depression at 12-months postpartum in the MADRES pregnancy cohort. <i>Environmental Health</i> , 2021, 20, 121.	4.0	15
26	Assessment of Respiratory Health Symptoms and Asthma in Children near a Drying Saline Lake. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3828.	2.6	14
27	Childhood traffic-related air pollution and adverse changes in subclinical atherosclerosis measures from childhood to adulthood. <i>Environmental Health</i> , 2021, 20, 44.	4.0	13
28	Urinary metals and maternal circulating extracellular vesicle microRNA in the MADRES pregnancy cohort. <i>Epigenetics</i> , 2022, 17, 1128-1142.	2.7	12
29	Demographic predictors of urinary arsenic in a low-income predominantly Hispanic pregnancy cohort in Los Angeles. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 94-107.	3.9	9
30	Arsenic exposure from drinking water and endothelial dysfunction in Bangladeshi adolescents. <i>Environmental Research</i> , 2022, 208, 112697.	7.5	8
31	Urinary arsenic and relative telomere length in 5-7-year old children in Bangladesh. <i>Environment International</i> , 2021, 156, 106765.	10.0	7
32	Metal-mixtures in toenails of children living near an active industrial facility in Los Angeles County, California. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 427-441.	3.9	4
33	Invited Perspective: Metal Mixtures and Child Health: The Complex Interplay of Essential and Toxic Elements. <i>Environmental Health Perspectives</i> , 2021, 129, 61301.	6.0	4
34	Household pesticide exposures and infant gross motor development in the MADRES cohort. <i>Paediatric and Perinatal Epidemiology</i> , 2022, 36, 220-229.	1.7	4
35	Respiratory and allergic health effects in children living near agriculture: A review. <i>Science of the Total Environment</i> , 2022, 832, 155009.	8.0	3
36	In-utero personal exposure to PM2.5 impacted by indoor and outdoor sources and birthweight in the MADRES cohort. <i>Environmental Advances</i> , 2022, 9, 100257.	4.8	3

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37	Prenatal Air Pollution Exposure and Longitudinal Infant Weight Gain Trajectories. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
38	Metal co-exposures and telomere length in Bangladeshi children. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
39	Widespread Exposure to Emerging and Previously Unmeasured Chemicals in Commerce in Pregnant women Across the US. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
40	Prenatal Perfluoroalkyl Substances and Fetal Growth Trajectories Within the MADRES Pregnancy Cohort. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
41	Perceived Discrimination and Social Isolation Among Postpartum Hispanic Women in the MADRES Pregnancy Cohort Before and After the COVID-19 Pandemic. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
42	Prenatal Metal Mixtures and Child Blood Pressure in the Rhea Mother-Child Cohort. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
43	Association of Breastfeeding Duration with 12-Month Postpartum Blood Lipids in a Predominately Lower-Income Hispanic Pregnancy Cohort in Los Angeles. International Journal of Environmental Research and Public Health, 2022, 19, 3008.	2.6	0