## Judith T Zelikoff

## List of Publications by Year in descending order

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394421 377865 2,441 35 19 34 citations g-index h-index papers 36 36 36 3797 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The Cheyenne River Sioux Tribe resists JUUL's targeted exploitation. Tobacco Control, 2023, 32, e267-e268.	3.2	1
2	Building Environmental Health and Genomics Literacy among Healthcare Providers Serving Vulnerable Communities: An Innovative Educational Framework. International Journal of Environmental Research and Public Health, 2022, 19, 929.	2.6	2
3	Plant-Derived Food Grade Substances (PDFGS) Active Against Respiratory Viruses: A Systematic Review of Non-clinical Studies. Frontiers in Nutrition, 2021, 8, 606782.	3.7	7
4	Particulate Matter and Associated Metals: A Link with Neurotoxicity and Mental Health. Atmosphere, 2021, 12, 425.	2.3	23
5	Pyridoxine deficiency modulates benzene inhalation-induced hematotoxicity associated with hepatic CYP2E1 activity in B6C3F1 mice. Toxicology Reports, 2021, 8, 1607-1615.	3.3	0
6	A contemporary review of electronic waste through the lens of inhalation toxicology. Inhalation Toxicology, 2021, 33, 285-294.	1.6	1
7	Prenatal Exposure to Gutkha, a Globally Relevant Smokeless Tobacco Product, Induces Hepatic Changes in Adult Mice. International Journal of Environmental Research and Public Health, 2020, 17, 7895.	2.6	3
8	Neurotoxicity of e-cigarettes. Food and Chemical Toxicology, 2020, 138, 111245.	3.6	54
9	Review: Woodsmoke and emerging issues. Current Opinion in Toxicology, 2020, 22, 12-18.	5.0	4
10	The Ramapough Lunaape Nation: Facing Health Impacts Associated with Proximity to a Superfund Site. Journal of Community Health, 2020, 45, 1196-1204.	3.8	5
11	A Systematic Review of Environmental Health Outcomes in Selected American Indian and Alaska Native Populations. Journal of Racial and Ethnic Health Disparities, 2020, 7, 698-739.	3.2	8
12	Neuroinflammatory and Behavioral Outcomes Measured in Adult Offspring of Mice Exposed Prenatally to E-Cigarette Aerosols. Environmental Health Perspectives, 2020, 128, 047006.	6.0	26
13	ToxPoint: Using Multiomics to Bridge the Gap Between Electronic Cigarette Research and Disease Etiology. Toxicological Sciences, 2020, 178, 213-214.	3.1	O
14	Perinatal exposure to concentrated ambient particulates results in autism-like behavioral deficits in adult mice. NeuroToxicology, 2018, 65, 231-240.	3.0	43
15	Microglia Activation and Gene Expression Alteration of Neurotrophins in the Hippocampus Following Early-Life Exposure to E-Cigarette Aerosols in a Murine Model. Toxicological Sciences, 2018, 162, 276-286.	3.1	56
16	Exposure to fine and ultrafine particulate matter during gestation alters postnatal oligodendrocyte maturation, proliferation capacity, and myelination. NeuroToxicology, 2018, 65, 196-206.	3.0	39
17	AnIn VitroVersusIn VivoToxicogenomic Investigation of Prenatal Exposures to Tobacco Smoke. Applied in Vitro Toxicology, 2018, 4, 379-388.	1.1	3
18	Enhanced cerebellar myelination with concomitant iron elevation and ultrastructural irregularities following prenatal exposure to ambient particulate matter in the mouse. Inhalation Toxicology, 2018, 30, 381-396.	1.6	32

#	Article	IF	CITATIONS
19	Tumor Challenges in Immunotoxicity Testing. Methods in Molecular Biology, 2018, 1803, 169-180.	0.9	1
20	Perception and reality of particulate matter exposure in New York City taxi drivers. Journal of Exposure Science and Environmental Epidemiology, 2017, 27, 221-226.	3.9	34
21	Neuropathological Consequences of Gestational Exposure to Concentrated Ambient Fine and Ultrafine Particles in the Mouse. Toxicological Sciences, 2017, 156, kfx010.	3.1	50
22	Exposure to Ambient Particulate Matter during Specific Gestational Periods Produces Adverse Obstetric Consequences in Mice. Environmental Health Perspectives, 2017, 125, 077020.	6.0	64
23	Frontal Cortex Transcriptome Analysis of Mice Exposed to Electronic Cigarettes During Early Life Stages. International Journal of Environmental Research and Public Health, 2016, 13, 417.	2.6	76
24	Exposure to cigarette smoke and Chlamydia pneumoniae infection in mice: Effect on infectious burden, systemic dissemination and cytokine responses: A pilot study. Journal of Immunotoxicology, 2016, 13, 77-83.	1.7	5
25	Striatal Dopamine Release Regulation by the Cholinergic Properties of the Smokeless Tobacco, Gutkha. ACS Chemical Neuroscience, 2015, 6, 832-837.	3.5	2
26	Toxicity of Gutkha, a Smokeless Tobacco Product Gone Global: Is There More to the Toxicity than Nicotine?. International Journal of Environmental Research and Public Health, 2014, 11, 919-933.	2.6	17
27	A novel system to generate WTC dust particles for inhalation exposures. Journal of Exposure Science and Environmental Epidemiology, 2014, 24, 105-112.	3.9	15
28	Prenatal cigarette smoke exposure causes hyperactivity and aggressive behavior: Role of altered catecholamines and BDNF. Experimental Neurology, 2014, 254, 145-152.	4.1	68
29	Cadmium Associated With Inhaled Cadmium Oxide Nanoparticles Impacts Fetal and Neonatal Development and Growth. Toxicological Sciences, 2012, 126, 478-486.	3.1	117
30	Woodsmoke Health Effects: A Review. Inhalation Toxicology, 2007, 19, 67-106.	1.6	1,240
31	Effects of Prenatal Exposure to Cigarette Smoke on Offspring Tumor Susceptibility and Associated Immune Mechanisms. Toxicological Sciences, 2006, 89, 135-144.	3.1	73
32	Application of multiple sublethal stress indicators to assess the health of fish in Pamlico Sound following extensive flooding. Estuaries and Coasts, 2003, 26, 1365-1382.	1.7	32
33	Effects of Inhaled Ambient Particulate Matter on Pulmonary Antimicrobial Immune Defense. Inhalation Toxicology, 2003, 15, 131-150.	1.6	103
34	A role for associated transition metals in the immunotoxicity of inhaled ambient particulate matter Environmental Health Perspectives, 2002, 110, 871-875.	6.0	64
35	THE TOXICOLOGY OF INHALED WOODSMOKE. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2002, 5, 269-282.	6.5	168