Judy S Lakind

List of Publications by Year
in descending order

35 papers	1,169 citations	430442 18 h-index	395343 33 g-index
35 all docs	35 docs citations	35 times ranked	1857 citing authors

#	Article	IF	Citations
1	Childhood Asthma and Environmental Exposures at Swimming Pools: State of the Science and Research Recommendations. Environmental Health Perspectives, 2009, 117, 500-507.	2.8	128
2	Bisphenol A and indicators of obesity, glucose metabolism/type 2 diabetes and cardiovascular disease: A systematic review of epidemiologic research. Critical Reviews in Toxicology, 2014, 44, 121-150.	1.9	119
3	Temporal trends in bisphenol A exposure in the United States from 2003â€“2012 and factors associated with BPA exposure: Spot samples and urine dilution complicate data interpretation. Environmental Research, 2015, 142, 84-95.	3.7	107
4	Do phthalates act as obesogens in humans? A systematic review of the epidemiological literature. Critical Reviews in Toxicology, 2014, 44, 151-175.	1.9	89
5	A proposal for assessing study quality: Biomonitoring, Environmental Epidemiology, and Short-lived Chemicals (BEES-C) instrument. Environment International, 2014, 73, 195-207.	4.8	81
6	Environmental Chemicals in Breast Milk and Formula: Exposure and Risk Assessment Implications. Environmental Health Perspectives, 2018, 126, 96001.	2.8	81
7	The Good, the Bad, and the Volatile: Can We Have Both Healthy Pools and Healthy People?. Environmental Science & Technology, 2010, 44, 3205-3210.	4.6	68
8	Systematic review of the literature on triclosan and health outcomes in humans. Critical Reviews in Toxicology, 2018, 48, 1-51.	1.9	51
9	Biomonitoring and Nonpersistent Chemicalsâ€”Understanding and Addressing Variability and Exposure Misclassification. Current Environmental Health Reports, 2019, 6, 16-21.	3.2	41
10	Recent global trends and physiologic origins of dioxins and furans in human milk. Journal of Exposure Science and Environmental Epidemiology, 2007, 17, 510-524.	1.8	38
11	Perspective on serum dioxin levels in the United States: an evaluation of the NHANES data. Journal of Exposure Science and Environmental Epidemiology, 2009, 19, 435-441.	1.8	37
12	Factors affecting interpretation of national biomonitoring data from multiple countries: BPA as a case study. Environmental Research, 2019, 173, 318-329.	3.7	36
13	Using Systematic Reviews and Meta-Analyses to Support Regulatory Decision Making for Neurotoxicants: Lessons Learned from a Case Study of PCBs. Environmental Health Perspectives, 2010, 118, 727-734.	2.8	29
14	Can coatings for foods and beverages: issues and options. International Journal of Technology, Policy and Management, 2013, 13, 80.	0.1	29
15	Human Milk Biomonitoring Data: Interpretation and Risk Assessment Issues. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2005, 68, 1713-1769.	1.1	28
16	Approaches for describing and communicating overall uncertainty in toxicity characterizations: U.S. Environmental Protection Agency's Integrated Risk Information System (IRIS) as a case study. Environment International, 2016, 89-90, 110-128.	4.8	27
17	Improving Infant Exposure and Health Risk Estimates: Using Serum Data to Predict Polybrominated Diphenyl Ether Concentrations in Breast Milk. Environmental Science & Technology, 2013, 47, 4787-4795.	4.6	23
18	Hershey Medical Center Technical Workshop Report: Optimizing the design and interpretation of epidemiologic studies for assessing neurodevelopmental effects from in utero chemical exposure. NeuroToxicology, 2006, 27, 861-874.	1.4	19

#	Article	IF	Citations
19	Lessons learned from the application of BEES-C: Systematic assessment of study quality of epidemiologic research on BPA, neurodevelopment, and respiratory health. Environment International, 2015, 80, 41-71.	4.8	17
20	A matrix for bridging the epidemiology and risk assessment gap. Global Epidemiology, 2019, 1, 100005.	0.6	17
21	A proposal to facilitate weight-of-evidence assessments: Harmonization of Neurodevelopmental Environmental Epidemiology Studies (HONEES). Neurotoxicology and Teratology, 2011, 33, 354-359.	1.2	16
22	Urinary metabolites of volatile organic compounds of infants in the neonatal intensive care unit. Pediatric Research, 2018, 83, 1158-1164.	1.1	14
23	Advancing the Selection of Neurodevelopmental Measures in Epidemiological Studies of Environmental Chemical Exposure and Health Effects. International Journal of Environmental Research and Public Health, 2010, 7, 229-268.	1.2	12
24	HUMAN MILK SURVEILLANCE AND RESEARCH OF ENVIRONMENTAL CHEMICALS: CONCEPTS FOR CONSIDERATION IN INTERPRETING AND PRESENTING STUDY RESULTS. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2002, 65, 1909-1928.	1.1	11
25	Lifestyle and polybrominated diphenyl ethers in human milk in the United States: A pilot study. Toxicological and Environmental Chemistry, 2008, 90, 1047-1054.	0.6	8
26	Improving Concordance in Environmental Epidemiology: A Three-Part Proposal. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2015, 18, 105-120.	2.9	8
27	ExpoQual: Evaluating measured and modeled human exposure data. Environmental Research, 2019, 171, 302-312.	3.7	7
28	How Many Urine Samples Are Needed to Accurately Assess Exposure to Non-Persistent Chemicals? The Biomarker Reliability Assessment Tool (BRAT) for Scientists, Research Sponsors, and Risk Managers. International Journal of Environmental Research and Public Health, 2020, 17, 9102.	1.2	7
29	Bridging the epidemiology risk assessment gap: An NO2 case study of the Matrix. Global Epidemiology, 2020, 2, 100017.	0.6	7
30	Elements to increase translation in pyrethroid epidemiology research: A review. Science of the Total Environment, 2022, 813, 152568.	3.9	7
31	Using the Matrix to bridge the epidemiology/risk assessment gap: a case study of 2,4-D. Critical Reviews in Toxicology, 2021, 51, 591-599.	1.9	4
32	Translation of Exposure and Epidemiology for Risk Assessment: A Shifting Paradigm. International Journal of Environmental Research and Public Health, 2020, 17, 4220.	1.2	2
33	Research on COVID-19 and air pollution: A path towards advancing exposure science. Environmental Research, 2022, 212, 113240.	3.7	1
34	Response to Geraghty et al.. Breastfeeding Medicine, 2009, 4, 127-127.	0.8	0
35	Biomonitoring of Dioxins and Furans: Levels and Trends in Humans. Handbook of Environmental Chemistry, 2015, , 277-299.	0.2	0