## Danelle T Lobdell

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Methodological issues in studies of air pollution and reproductive health. Environmental Research, 2009, 109, 311-320.	3.7	147
2	Construction of an environmental quality index for public health research. Environmental Health, 2014, 13, 39.	1.7	81
3	Drinking water arsenic exposure and blood pressure in healthy women of reproductive age in Inner Mongolia, China. Toxicology and Applied Pharmacology, 2007, 222, 337-343.	1.3	71
4	Combining Regional- and Local-Scale Air Quality Models with Exposure Models for Use in Environmental Health Studies. Journal of the Air and Waste Management Association, 2009, 59, 461-472.	0.9	70
5	Exposure to Fine Particulate Matter during Pregnancy and Risk of Preterm Birth among Women in New Jersey, Ohio, and Pennsylvania, 2000–2005. Environmental Health Perspectives, 2014, 122, 992-997.	2.8	64
6	Utility of Recent Studies to Assess the National Research Council 2001 Estimates of Cancer Risk from Ingested Arsenic. Environmental Health Perspectives, 2011, 119, 284-290.	2.8	61
7	Data Sources for an Environmental Quality Index: Availability, Quality, and Utility. American Journal of Public Health, 2011, 101, S277-S285.	1.5	52
8	Environmental exposure to manganese in air: Associations with cognitive functions. NeuroToxicology, 2015, 49, 139-148.	1.4	50
9	The association between physical inactivity and obesity is modified by five domains of environmental quality in U.S. adults: A cross-sectional study. PLoS ONE, 2018, 13, e0203301.	1.1	42
10	Residential exposure to drinking water arsenic in Inner Mongolia, China. Toxicology and Applied Pharmacology, 2007, 222, 351-356.	1.3	40
11	Anxiety affecting parkinsonian outcome and motor efficiency in adults of an Ohio community with environmental airborne manganese exposure. International Journal of Hygiene and Environmental Health, 2012, 215, 393-405.	2.1	40
12	Environmental exposure to manganese in air: Associations with tremor and motor function. Science of the Total Environment, 2016, 541, 646-654.	3.9	38
13	Countyâ€ <del>l</del> evel cumulative environmental quality associated with cancer incidence. Cancer, 2017, 123, 2901-2908.	2.0	37
14	Blood Metal Concentrations of Manganese, Lead, and Cadmium in Relation to Serum Ferritin Levels in Ohio Residents. Biological Trace Element Research, 2015, 165, 1-9.	1.9	36
15	Is human fecundity changing? A discussion of research and data gaps precluding us from having an answer. Human Reproduction, 2017, 32, 499-504.	0.4	33
16	Associations between Environmental Quality and Mortality in the Contiguous United States, 2000–2005. Environmental Health Perspectives, 2017, 125, 355-362.	2.8	29
17	Feasibility of Assessing Public Health Impacts of Air Pollution Reduction Programs on a Local Scale: New Haven Case Study. Environmental Health Perspectives, 2011, 119, 487-493.	2.8	28
18	Associations between environmental quality and adult asthma prevalence in medical claims data. Environmental Research, 2018, 166, 529-536.	3.7	22

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19	The associations between environmental quality and preterm birth in the United States, 2000–2005: a cross-sectional analysis. Environmental Health, 2015, 14, 50.	1.7	20
20	Exposure to Elemental Carbon, Organic Carbon, Nitrate, and Sulfate Fractions of Fine Particulate Matter and Risk of Preterm Birth in New Jersey, Ohio, and Pennsylvania (2000–2005). Environmental Health Perspectives, 2015, 123, 1059-1065.	2.8	19
21	Characterization of air manganese exposure estimates for residents in two Ohio towns. Journal of the Air and Waste Management Association, 2015, 65, 948-957.	0.9	18
22	Associations between environmental quality and infant mortality in the United States, 2000–2005. Archives of Public Health, 2018, 76, 60.	1.0	16
23	Use of focus groups for the environmental health researcher. Journal of Environmental Health, 2005, 67, 36-42.	0.5	15
24	Development of a biomarkers database for the National Children's Study. Toxicology and Applied Pharmacology, 2005, 206, 269-273.	1.3	11
25	Association between environmental quality and diabetes in the USA. Journal of Diabetes Investigation, 2020, 11, 315-324.	1.1	11
26	Associations between cumulative environmental quality and ten selected birth defects in Texas. Birth Defects Research, 2021, 113, 161-172.	0.8	11
27	Sustainability, Health and Environmental Metrics: Impact on Ranking and Associations with Socioeconomic Measures for 50 U.S. Cities. Sustainability, 2013, 5, 789-804.	1.6	9
28	Comparison of gestational dating methods and implications for exposure–outcome associations: an example with PM2.5and preterm birth. Occupational and Environmental Medicine, 2017, 74, 138-143.	1.3	9
29	Aggregated cumulative county arsenic in drinking water and associations with bladder, colorectal, and kidney cancers, accounting for population served. Journal of Exposure Science and Environmental Epidemiology, 2021, 31, 979-989.	1.8	8
30	Medication use associated with exposure to manganese in two Ohio towns. International Journal of Environmental Health Research, 2016, 26, 483-496.	1.3	7
31	Putting Regulatory Data to Work at the Service of Public Health: Utilizing Data Collected Under the Clean Water Act. Water Quality, Exposure, and Health, 2013, 5, 117-125.	1.5	6
32	Validity of self-reported concentration and memory problems: Relationship with neuropsychological assessment and depression. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 1026-1036.	0.8	6
33	Pregnancy and perinatal health in Inner Mongolia, China, 1996-1999. International Journal of Gynecology and Obstetrics, 2007, 99, 127-131.	1.0	5
34	Additive Interaction between Heterogeneous Environmental Quality Domains (Air, Water, Land,) Tj ETQq0 0 0 rg	gBT/Qverlo 1.3	ock <sub>5</sub> 10 Tf 50 1
35	Associations between access to healthcare, environmental quality, and end-stage renal disease survival time: Proportional-hazards models of over 1,000,000 people over 14 years. PLoS ONE, 2019, 14, e0214094.	1.1	5
	Divergent trends in life expectancy across the rural–urban gradient and association with specific		

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#	Article	IF	CITATIONS
37	Diabetes control is associated with environmental quality in the USA. Endocrine Connections, 2021, 10, 1018-1026.	0.8	2
38	Using commercial telephone directories to obtain a population-based sample for mail survey of women of reproductive age. Paediatric and Perinatal Epidemiology, 2003, 17, 294-301.	0.8	1
39	Watershed integrity and associations with gastrointestinal illness in the United States. Journal of Water and Health, 2019, 17, 978-988.	1.1	1
40	Rebecca Lea Calderon, 1955–2008. Epidemiology, 2009, 20, 461.	1.2	0
41	Response to: Comment on "Environmental exposure to manganese in air: Associations with tremor and motor function―by Bowler et al. 2016. Science of the Total Environment, 2017, 599-600, 1369-1371.	3.9	0