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Using national and local extant data to characterize environmental exposures in the national children's study: Queens County, New York

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Environmental Health Perspectives, 2009, 117, 1494-504.

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#	Paper	IF	Citations
11	Real or illusory? Case studies on the public perception of environmental health risks in the north west of England. <i>International Journal of Environmental Research and Public Health</i> , 2010 , 7, 1153-73	4.6	13
10	Exposure science: a view of the past and milestones for the future. <i>Environmental Health Perspectives</i> , 2010 , 118, 1081-90	8.4	60
9	Vulnerability-based spatial sampling stratification for the National Children's Study, Worcester County, Massachusetts: capturing health-relevant environmental and sociodemographic variability. <i>Environmental Health Perspectives</i> , 2010 , 118, 1318-25	8.4	12
8	Data sources for an environmental quality index: availability, quality, and utility. <i>American Journal of Public Health</i> , 2011 , 101 Suppl 1, S277-85	5.1	35
7	Use of community-level data in the National Children's Study to establish the representativeness of segment selection in the Queens Vanguard Site. <i>International Journal of Health Geographics</i> , 2012 , 11, 18	3.5	0
6	The National Children's Study: an opportunity for medical toxicology. <i>Journal of Medical Toxicology</i> , 2012 , 8, 160-5	2.6	13
5	Exposure indices for the National Children's Study: application to inhalation exposures in Queens County, NY. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2013 , 23, 22-31	6.7	2
4	Source to Exposure to Dose Modeling. 2014 , 71-78		
3	A tiered framework for risk-relevant characterization and ranking of chemical exposures: applications to the National Children's Study (NCS). <i>Risk Analysis</i> , 2014 , 34, 1299-316	3.9	9
2	Leveraging Epidemiology to Improve Risk Assessment. <i>The Open Epidemiology Journal</i> , 2011 , 4, 3-29	2	20
1	Personal Exposure and Health Risk Assessment. <i>Springer Transactions in Civil and Environmental Engineering</i> , 2021 , 75-87	0.4	