

# Daniel A Axelrad

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

2,424  
citations

361045

20  
h-index

414034

32  
g-index

36  
all docs

36  
docs citations

36  
times ranked

2965  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Navigation Guide® Evidence-Based Medicine Meets Environmental Health: Systematic Review of Human Evidence for PFOA Effects on Fetal Growth. <i>Environmental Health Perspectives</i> , 2014, 122, 1028-1039.	2.8	339
2	Dose-Response Relationship of Prenatal Mercury Exposure and IQ: An Integrative Analysis of Epidemiologic Data. <i>Environmental Health Perspectives</i> , 2007, 115, 609-615.	2.8	255
3	Dietary Exposures to Food Contaminants across the United States. <i>Environmental Research</i> , 2000, 84, 170-185.	3.7	201
4	Estimated Daily Phthalate Exposures in a Population of Mothers of Male Infants Exhibiting Reduced Anogenital Distance. <i>Environmental Health Perspectives</i> , 2006, 114, 805-809.	2.8	184
5	Developmental PBDE Exposure and IQ/ADHD in Childhood: A Systematic Review and Meta-analysis. <i>Environmental Health Perspectives</i> , 2017, 125, 086001.	2.8	174
6	The Navigation Guide® Evidence-Based Medicine Meets Environmental Health: Integration of Animal and Human Evidence for PFOA Effects on Fetal Growth. <i>Environmental Health Perspectives</i> , 2014, 122, 1040-1051.	2.8	169
7	The Navigation Guide® Evidence-Based Medicine Meets Environmental Health: Systematic Review of Nonhuman Evidence for PFOA Effects on Fetal Growth. <i>Environmental Health Perspectives</i> , 2014, 122, 1015-1027.	2.8	138
8	Air Toxics and Health Risks in California: The Public Health Implications of Outdoor Concentrations. <i>Risk Analysis</i> , 2000, 20, 273-292.	1.5	118
9	Application of Health Information To Hazardous Air Pollutants Modeled in Epa's Cumulative Exposure Project. <i>Toxicology and Industrial Health</i> , 1998, 14, 429-454.	0.6	108
10	National Estimates of Outdoor Air Toxics Concentrations. <i>Journal of the Air and Waste Management Association</i> , 1999, 49, 1138-1152.	0.9	93
11	Trends in environmentally related childhood illnesses. <i>Pediatrics</i> , 2004, 113, 1133-40.	1.0	71
12	Estimating Cancer Risk from Outdoor Concentrations of Hazardous Air Pollutants in 1990. <i>Environmental Research</i> , 2000, 82, 194-206.	3.7	70
13	Meeting Report: Moving Upstream® Evaluating Adverse Upstream End Points for Improved Risk Assessment and Decision-Making. <i>Environmental Health Perspectives</i> , 2008, 116, 1568-1575.	2.8	68
14	PCB body burdens in US women of childbearing age 2001-2002: An evaluation of alternate summary metrics of NHANES data. <i>Environmental Research</i> , 2009, 109, 368-378.	3.7	63
15	Estimating Risk from Ambient Concentrations of Acrolein across the United States. <i>Environmental Health Perspectives</i> , 2007, 115, 410-415.	2.8	53
16	Beyond the RfD: Broad Application of a Probabilistic Approach to Improve Chemical Dose-Response Assessments for Noncancer Effects. <i>Environmental Health Perspectives</i> , 2018, 126, 067009.	2.8	48
17	Blood Lead and Other Metal Biomarkers as Risk Factors for Cardiovascular Disease Mortality. <i>Medicine (United States)</i> , 2016, 95, e2223.	0.4	46
18	Chemical Risk Assessment: Traditional vs Public Health Perspectives. <i>American Journal of Public Health</i> , 2017, 107, 1032-1039.	1.5	38

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19	Estimating the health benefits of environmental regulations. <i>Science</i> , 2017, 357, 457-458.	6.0	29
20	Evaluating Cumulative Organophosphorus Pesticide Body Burden of Children: A National Case Study. <i>Environmental Science &amp; Technology</i> , 2009, 43, 7924-7930.	4.6	24
21	Integrated Assessment of Environment and Health: America's Children and the Environment. <i>Environmental Health Perspectives</i> , 2006, 114, 447-452.	2.8	21
22	Upstream adverse effects in risk assessment: A model of polychlorinated biphenyls, thyroid hormone disruption and neurological outcomes in humans. <i>Environmental Research</i> , 2012, 117, 90-99.	3.7	19
23	Methods for evaluating variability in human health dose-response characterization. <i>Human and Ecological Risk Assessment (HERA)</i> , 2020, 26, 1755-1778.	1.7	13
24	Risk Assessment For Benefits Analysis: Framework for Analysis of A Thyroid-Disrupting Chemical. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2005, 68, 837-855.	1.1	11
25	Adverse effects in risk assessment: Modeling polychlorinated biphenyls and thyroid hormone disruption outcomes in animals and humans. <i>Environmental Research</i> , 2012, 116, 74-84.	3.7	8
26	Preterm birth and economic benefits of reduced maternal exposure to fine particulate matter. <i>Environmental Research</i> , 2019, 170, 178-186.	3.7	8
27	What to Do at Low Doses: A Bounding Approach for Economic Analysis. <i>Risk Analysis</i> , 2002, 22, 679-688.	1.5	7
28	Calculating summary statistics for population chemical biomonitoring in women of childbearing age with adjustment for age-specific natality. <i>Environmental Research</i> , 2011, 111, 149-155.	3.7	7
29	Assessment of estimated 1990 air toxics concentrations in urban areas in the United States. <i>Environmental Science and Policy</i> , 1999, 2, 397-411.	2.4	5
30	An Analysis of Candidates for Addition to the Clean Air Act List of Hazardous Air Pollutants. <i>Journal of the Air and Waste Management Association</i> , 2004, 54, 157-171.	0.9	5
31	Linking Economics and Risk Assessment. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2004, 67, 611-620.	1.1	5
32	Meeting Report: Estimating the Benefits of Reducing Hazardous Air Pollutants—Summary of 2009 Workshop and Future Considerations. <i>Environmental Health Perspectives</i> , 2011, 119, 125-130.	2.8	4
33	Air Toxic Concentrations: Response. <i>Environmental Health Perspectives</i> , 1999, 107, A547.	2.8	0