

Shelley A Harris

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,803
citations

304368

22
h-index

288905

40
g-index

64
all docs

64
docs citations

64
times ranked

2906
citing authors

#	ARTICLE	IF	CITATIONS
1	Folding of the syncytiotrophoblast basal plasma membrane increases the surface area available for exchange in human placenta. <i>Placenta</i> , 2022, 117, 57-63.	0.7	9
2	Challenges associated with quantification of selected urinary biomarkers of exposure to tobacco products. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2021, 1162, 122490.	1.2	1
3	Early Life Exposure to Tris(2-butoxyethyl) Phosphate (TBOEP) Is Related to the Development of Childhood Asthma. <i>Environmental Science and Technology Letters</i> , 2021, 8, 531-537.	3.9	13
4	Early life exposure to phthalates and the development of childhood asthma among Canadian children. <i>Environmental Research</i> , 2021, 197, 110981.	3.7	21
5	Socio-demographic factors related to binge drinking in Ontario. <i>Drug and Alcohol Dependence</i> , 2021, 226, 108810.	1.6	4
6	Early life exposure to phthalates in the Canadian Healthy Infant Longitudinal Development (CHILD) study: a multi-city birth cohort. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2020, 30, 70-85.	1.8	23
7	A Selective and Sensitive Gas Chromatography-Tandem Mass Spectrometry Method for Quantitation of Synthetic Musks in Human Serum. <i>Journal of AOAC INTERNATIONAL</i> , 2020, 103, 1461-1468.	0.7	3
8	Phthalates: Relationships between Air, Dust, Electronic Devices, and Hands with Implications for Exposure. <i>Environmental Science & Technology</i> , 2020, 54, 8186-8197.	4.6	60
9	Are We Exposed to Halogenated Flame Retardants from both Primary and Secondary Sources?. <i>Environmental Science and Technology Letters</i> , 2020, 7, 585-593.	3.9	16
10	Silica and asbestos exposure at work and the risk of bladder cancer in Canadian men: a population-based case-control study. <i>BMC Cancer</i> , 2020, 20, 171.	1.1	7
11	Pesticide use and risk of Hodgkin lymphoma: results from the North American Pooled Project (NAPP). <i>Cancer Causes and Control</i> , 2020, 31, 583-599.	0.8	14
12	Insecticide use and risk of non-Hodgkin lymphoma subtypes: A subset meta-analysis of the North American Pooled Project. <i>International Journal of Cancer</i> , 2020, 147, 3370-3383.	2.3	7
13	Urinary metabolites of organophosphate esters in women and their relationship with serum lipids: An exploratory analysis. <i>Environmental Pollution</i> , 2020, 263, 114110.	3.7	18
14	Non-Hodgkin lymphoma risk and organophosphate and carbamate insecticide use in the north American pooled project. <i>Environment International</i> , 2019, 127, 199-205.	4.8	23
15	Exposure to crystalline silica in Canadian workplaces and the risk of kidney cancer. <i>Occupational and Environmental Medicine</i> , 2019, 76, 668-671.	1.3	1
16	Are cell phones an indicator of personal exposure to organophosphate flame retardants and plasticizers?. <i>Environment International</i> , 2019, 122, 104-116.	4.8	66
17	Glyphosate use and associations with non-Hodgkin lymphoma major histological sub-types: findings from the North American Pooled Project. <i>Scandinavian Journal of Work, Environment and Health</i> , 2019, 45, 600-609.	1.7	20
18	Postdiagnosis Isoflavone and Lignan Intake in Newly Diagnosed Breast Cancer Patients: Cross-Sectional Survey Shows Considerable Intake from Previously Unassessed High-Lignan Foods. <i>Current Developments in Nutrition</i> , 2018, 2, nzx009.	0.1	3

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19	Passive air sampling of flame retardants and plasticizers in Canadian homes using PDMS, XAD-coated PDMS and PUF samplers. <i>Environmental Pollution</i> , 2018, 239, 109-117.	3.7	72
20	A global database of polybrominated diphenyl ether flame retardant congeners in foods and supplements. <i>Journal of Food Composition and Analysis</i> , 2018, 69, 171-188.	1.9	32
21	Prostate cancer surveillance by occupation and industry: the Canadian Census Health and Environment Cohort (CanCHEC). <i>Cancer Medicine</i> , 2018, 7, 1468-1478.	1.3	22
22	Workplace exposure to asbestos and the risk of kidney cancer in Canadian men. <i>Canadian Journal of Public Health</i> , 2018, 109, 464-472.	1.1	4
23	Occupational Exposure to Diesel and Gasoline Engine Exhausts and the Risk of Kidney Cancer in Canadian Men. <i>Annals of Work Exposures and Health</i> , 2018, 62, 978-989.	0.6	11
24	Occupation and risk of prostate cancer in Canadian men: A case-control study across eight Canadian provinces. <i>Cancer Epidemiology</i> , 2017, 48, 96-103.	0.8	13
25	Prostate cancer in firefighting and police work: a systematic review and meta-analysis of epidemiologic studies. <i>Environmental Health</i> , 2017, 16, 124.	1.7	26
26	Pesticide exposures and the risk of multiple myeloma in men: An analysis of the North American Pooled Project. <i>International Journal of Cancer</i> , 2016, 139, 1703-1714.	2.3	38
27	Challenges Associated with Sample Preparation for the Analysis of PBDEs in Human Serum. <i>Journal of AOAC INTERNATIONAL</i> , 2016, 99, 267-272.	0.7	4
28	A review of the role of emerging environmental contaminants in the development of breast cancer in women. <i>Emerging Contaminants</i> , 2016, 2, 204-219.	2.2	48
29	Occupational exposure to magnetic fields and breast cancer among Canadian men. <i>Cancer Medicine</i> , 2016, 5, 586-596.	1.3	15
30	Natural resource-based industries and prostate cancer risk in Northeastern Ontario: a case-control study. <i>Occupational and Environmental Medicine</i> , 2016, 73, 506-511.	1.3	7
31	Workplace exposure to diesel and gasoline engine exhausts and the risk of colorectal cancer in Canadian men. <i>Environmental Health</i> , 2016, 15, 4.	1.7	29
32	Bladder cancer and occupational exposure to diesel and gasoline engine emissions among Canadian men. <i>Cancer Medicine</i> , 2015, 4, 1948-1962.	1.3	37
33	Will Women Diagnosed with Breast Cancer Provide Biological Samples for Research Purposes?. <i>PLoS ONE</i> , 2015, 10, e0127994.	1.1	1
34	Assessing the carcinogenic potential of low-dose exposures to chemical mixtures in the environment: the challenge ahead. <i>Carcinogenesis</i> , 2015, 36, S254-S296.	1.3	239
35	Environmental immune disruptors, inflammation and cancer risk. <i>Carcinogenesis</i> , 2015, 36, S232-S253.	1.3	168
36	Occupational exposure to crystalline silica and the risk of lung cancer in Canadian men. <i>International Journal of Cancer</i> , 2014, 135, 138-148.	2.3	45

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37	Exposures to multiple pesticides and the risk of Hodgkin lymphoma in Canadian men. <i>Cancer Causes and Control</i> , 2013, 24, 1661-1673.	0.8	15
38	Genome-Wide Association Study on Differentiated Thyroid Cancer. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E1674-E1681.	1.8	101
39	Multiple pesticide exposures and the risk of multiple myeloma in Canadian men. <i>International Journal of Cancer</i> , 2013, 133, 1846-1858.	2.3	39
40	Intake of Phytoestrogen Foods and Supplements Among Women Recently Diagnosed With Breast Cancer in Ontario, Canada. <i>Nutrition and Cancer</i> , 2012, 64, 695-703.	0.9	30
41	Occupational exposure to asbestos and lung cancer in men: evidence from a population-based case-control study in eight Canadian provinces. <i>BMC Cancer</i> , 2012, 12, 595.	1.1	34
42	Pesticide use, immunologic conditions, and risk of non-Hodgkin lymphoma in Canadian men in six provinces. <i>International Journal of Cancer</i> , 2012, 131, 2650-2659.	2.3	30
43	Exposure to Multiple Pesticides and Risk of Non-Hodgkin Lymphoma in Men from Six Canadian Provinces. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 2320-2330.	1.2	48
44	A model to predict 24-h urinary creatinine using repeated measurements in an occupational cohort study. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2010, 20, 516-525.	1.8	3
45	Occupational exposures in emergency medical service providers and knowledge of and compliance with universal precautions. <i>American Journal of Infection Control</i> , 2010, 38, 86-94.	1.1	53
46	National Study of Exposure to Pesticides among Professional Applicators: An Investigation Based on Urinary Biomarkers. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 10253-10261.	2.4	21
47	Fish and shellfish consumption estimates and perceptions of risk in a cohort of occupational and recreational fishers of the Chesapeake Bay. <i>Environmental Research</i> , 2009, 109, 108-115.	3.7	11
48	An Update on the Research Activities of the Environmental and Occupational Working Group for the Ontario Health Study (OHS). <i>Epidemiology</i> , 2009, 20, S102.	1.2	1
49	Fish consumption and PCB-associated health risks in recreational fishermen on the James River, Virginia. <i>Environmental Research</i> , 2008, 107, 254-263.	3.7	19
50	Dose Prediction Modeling for Epidemiologic Assessment of Pesticide Exposure Risks in Occupational Cohorts. <i>ACS Symposium Series</i> , 2007, , 187-200.	0.5	1
51	Assessment of Pesticide Exposures for Epidemiologic Research: Measurement Error and Bias. <i>ACS Symposium Series</i> , 2007, , 173-186.	0.5	1
52	Evaluation of repeated measurements of radon-222 concentrations in well water sampled from bedrock aquifers of the Piedmont near Richmond, Virginia, USA: Effects of lithology and well characteristics. <i>Environmental Research</i> , 2006, 101, 323-333.	3.7	16
53	Pesticide exposures in professional turf applicators, job titles, and tasks performed: Implications of exposure measurement error for epidemiologic study design and interpretation of results. <i>American Journal of Industrial Medicine</i> , 2005, 48, 205-216.	1.0	12
54	Dermal absorption of 2,4-D: a review of species differences. <i>Regulatory Toxicology and Pharmacology</i> , 2005, 41, 82-91.	1.3	21

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55	Development of models to predict dose of pesticides in professional turf applicators. Journal of Exposure Science and Environmental Epidemiology, 2002, 12, 130-144.	1.8	27
56	Distribution of free-living amoebae in James River, Virginia, USA. Parasitology Research, 2002, 89, 6-15.	0.6	88
57	An analysis of factors that influence personal exposure to nitrogen oxides in residents of Richmond, Virginia. Journal of Exposure Science and Environmental Epidemiology, 2002, 12, 273-285.	1.8	28
58	The development of a new method to estimate total daily dose of pesticides in professional turf applicators following multiple and varied exposures in occupational settings. International Archives of Occupational and Environmental Health, 2001, 74, 345-358.	1.1	10
59	Epidemiology: Theory, study design, and planning for education. Journal of Continuing Education in the Health Professions, 2000, 20, 133-145.	0.4	4
60	An Evaluation of 24-Hour Urinary Creatinine Excretion for Use in Identification of Incomplete Urine Collections and Adjustment of Absorbed Dose of Pesticides. AIHAJ: A Journal for the Science of Occupational and Environmental Health and Safety, 2000, 61, 649-657.	0.4	13
61	An Evaluation of 24-Hour Urinary Creatinine Excretion for Use in Identification of Incomplete Urine Collections and Adjustment of Absorbed Dose of Pesticides. AIHA Journal, 2000, 61, 649-657.	0.4	18
62	Percutaneous penetration of 2,4-dichlorophenoxyacetic acid and 2,4-dimethylamine salt in human volunteers. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1992, 36, 233-240.	1.1	27
63	Management of pneumonia in India and Indonesia. Social Science and Medicine, 1989, 29, 975-982.	1.8	10
64	Development of models to predict dose of pesticides in professional turf applicators. , 0, .		2