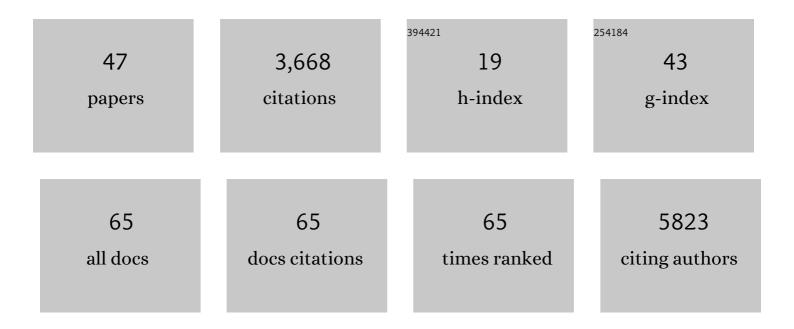
Paul A Peters

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9592-9597.	7.1	1,407
2	Risk of Nonaccidental and Cardiovascular Mortality in Relation to Long-term Exposure to Low Concentrations of Fine Particulate Matter: A Canadian National-Level Cohort Study. Environmental Health Perspectives, 2012, 120, 708-714.	6.0	484
3	Ambient PM _{2.5} , O ₃ , and NO ₂ Exposures and Associations with Mortality over 16 Years of Follow-Up in the Canadian Census Health and Environment Cohort (CanCHEC). Environmental Health Perspectives, 2015, 123, 1180-1186.	6.0	419
4	Urban greenness and mortality in Canada's largest cities: a national cohort study. Lancet Planetary Health, The, 2017, 1, e289-e297.	11.4	222
5	Long-Term Fine Particulate Matter Exposure and Mortality From Diabetes in Canada. Diabetes Care, 2013, 36, 3313-3320.	8.6	145
6	Associations of Pregnancy Outcomes and PM _{2.5} in a National Canadian Study. Environmental Health Perspectives, 2016, 124, 243-249.	6.0	120
7	A national study of the association between traffic-related air pollution and adverse pregnancy outcomes in Canada, 1999–2008. Environmental Research, 2016, 148, 513-526.	7.5	107
8	Cancer risks in a population-based study of 70,570 agricultural workers: results from the Canadian census health and Environment cohort (CanCHEC). BMC Cancer, 2017, 17, 343.	2.6	71
9	A New Method to Jointly Estimate the Mortality Risk of Long-Term Exposure to Fine Particulate Matter and its Components. Scientific Reports, 2016, 6, 18916.	3.3	63
10	Within- and between-city contrasts in nitrogen dioxide and mortality in 10 Canadian cities; a subset of the Canadian Census Health and Environment Cohort (CanCHEC). Journal of Exposure Science and Environmental Epidemiology, 2015, 25, 482-489.	3.9	56
11	Are Obesity and Physical Activity Clustered? A Spatial Analysis Linked to Residential Density. Obesity, 2009, 17, 2202-2209.	3.0	55
12	Self-help housing and informal homesteading in peri-urban America: Settlement identification using digital imagery and GIS. Habitat International, 2007, 31, 205-218.	5.8	54
13	Indirect adjustment for multiple missing variables applicable to environmental epidemiology. Environmental Research, 2014, 134, 482-487.	7.5	54
14	Modelling risk factor information for linked census data: The case of smoking. Health Reports, 2013, 24, 9-15.	0.8	35
15	Data Resource Profile: 1991 Canadian Census Cohort. International Journal of Epidemiology, 2013, 42, 1319-1326.	1.9	34
16	Socio-spatial Segregation in Metropolitan Lima, Peru. Journal of Latin American Geography, 2007, 6, 149-171.	0.1	28
17	Cancer Risks among Welders and Occasional Welders in a National Population-Based Cohort Study: Canadian Census Health and Environmental Cohort. Safety and Health at Work, 2017, 8, 258-266.	0.6	27
18	Prostate cancer surveillance by occupation and industry: the Canadian Census Health and Environment Cohort (CanCHEC). Cancer Medicine, 2018, 7, 1468-1478.	2.8	22

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19	Surveillance of cancer risks for firefighters, police, and armed forces among men in a Canadian census cohort. American Journal of Industrial Medicine, 2018, 61, 815-823.	2.1	22
20	Comparison of remote sensing and fixed-site monitoring approaches for examining air pollution and health in a national study population. Atmospheric Environment, 2013, 80, 161-171.	4.1	21
21	Causes and contributions to differences in life expectancy for Inuit Nunangat and Canada, 1994–2003. International Journal of Circumpolar Health, 2010, 69, 38-49.	1.2	19
22	The emotional health and well-being of Canadians who care for persons with mental health or addictions problems. Health and Social Care in the Community, 2017, 25, 840-847.	1.6	18
23	My Village Is Dying? Integrating Methods from the Inside Out. Canadian Review of Sociology, 2018, 55, 451-475.	1.0	18
24	Trafficâ€Related Air Pollution and Carotid Plaque Burden in a Canadian City With Low‣evel Ambient Pollution. Journal of the American Heart Association, 2020, 9, e013400.	3.7	18
25	Maternal and community predictors of gastroschisis and congenital diaphragmatic hernia in Canada. Pediatric Surgery International, 2015, 31, 1055-1060.	1.4	15
26	Social determinants of lung cancer incidence in Canada: A 13-year prospective study. Health Reports, 2015, 26, 12-20.	0.8	15
27	Prostate cancer and occupational exposure to wholeâ€body vibration in a national populationâ€based cohort study. American Journal of Industrial Medicine, 2014, 57, 896-905.	2.1	12
28	Occupational variation in incidence of bladder cancer: a comparison of population-representative cohorts from Nordic countries and Canada. BMJ Open, 2017, 7, e016538.	1.9	12
29	Community-driven alcohol policy in Canada's northern territories 1970–2008. Health Policy, 2011, 102, 34-40.	3.0	9
30	A case-control study of medium-term exposure to ambient nitrogen dioxide pollution and hospitalization for stroke. BMC Public Health, 2013, 13, 368.	2.9	9
31	Sedentary work and the risks of colon and rectal cancer by anatomical sub-site in the Canadian census health and environment cohort (CanCHEC). Cancer Epidemiology, 2017, 49, 144-151.	1.9	9
32	Chain Migration and Residential Segregation of Internal Migrants in the Metropolitan Area of São Paulo, Brazil. Urban Geography, 2006, 27, 397-421.	3.0	8
33	Seasonal variations in psychiatric admissions to hospital Canadian Psychology, 2019, 60, 155-164.	2.1	8
34	What a Pandemic Has Taught Us About the Potential for Innovation in Rural Health: Commencing an Ethnography in Canada, the United States, Sweden, and Australia. Frontiers in Public Health, 2021, 9, 768624.	2.7	8
35	Patterns of youth injury: a comparison across the northern territories and other parts of Canada. International Journal of Circumpolar Health, 2015, 74, 27864.	1.2	7
36	Alcohol distribution reforms and school proximity to liquor sales outlets in New Brunswick. Canadian Journal of Public Health, 2017, 108, e488-e496.	2.3	7

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37	Global ideals and local practicalities in education policies and planning in Lima, Peru. Habitat International, 2003, 27, 629-651.	5.8	6
38	Use of a Canadian Population-Based Surveillance Cohort to Test Relationships Between Shift Work and Breast, Ovarian, and Prostate Cancer. Annals of Work Exposures and Health, 2020, 64, 387-401.	1.4	6
39	Evaluation of education quality and neighbourhood well-being: a case study of Independencia, Peru. International Journal of Educational Development, 2004, 24, 85-102.	2.7	5
40	Meat reduction, vegetarianism, or chicken avoidance: US omnivores' impressions of three meat-restricted diets. British Food Journal, 2020, 123, 387-404.	2.9	4
41	Co the Whole Nine Yards? How Extent of Meat Restriction Impacts Individual Dietary Experience. Ecology of Food and Nutrition, 2020, 59, 436-458.	1.6	3
42	Public health in the Canadian Arctic: contributions from International Polar Year research. Climatic Change, 2012, 115, 259-281.	3.6	1
43	Urban Governance and Intra-Urban Population Differentials in Latin America: A Case Study of Metropolitan Lima, Peru. , 2009, , 55-71.		1
44	Sources of data for settlement level analyses in sparsely populated areas. , 2016, , .		1
45	The influence of community well-being on mortality among Registered First Nations people. Health Reports, 2016, 27, 10-8.	0.8	1
46	†To Everything There is a Season': Mental Health-Related Hospitalizations by Youth and Adults. Journal of Adolescent Health, 2017, 60, S23.	2.5	0
47	0339â€Occupation and risk of prostate cancer in a national population-based cohort study: the canadian census health and environment cohort2017		0