

# Anders C Erickson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8763557/publications.pdf>

Version: 2024-02-01

16  
papers

348  
citations

1040056

9  
h-index

940533

16  
g-index

16  
all docs

16  
docs citations

16  
times ranked

928  
citing authors

#	ARTICLE	IF	CITATIONS
1	Implementation of the BC Congenital Anomalies Surveillance System (BCCASS). Canadian Journal of Public Health, 2022, , 1.	2.3	2
2	Stomach Cancer Incidence and Mortality Trends among Circumpolar Nations. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 845-856.	2.5	4
3	Association of the CPT1A p.P479L Metabolic Gene Variant With Childhood Respiratory and Other Infectious Illness in Nunavut. Frontiers in Pediatrics, 2021, 9, 678553.	1.9	4
4	Current State of Geospatial Methodologic Approaches in Canadian Population Oncology Research. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1294-1303.	2.5	4
5	Disease assimilation: The mortality impacts of fine particulate matter on immigrants to Canada. Health Reports, 2020, 31, 14-26.	0.8	10
6	Interdisciplinary-driven hypotheses on spatial associations of mixtures of industrial air pollutants with adverse birth outcomes. Environment International, 2019, 131, 104972.	10.0	20
7	Low concentrations of fine particle air pollution and mortality in the Canadian Community Health Survey cohort. Environmental Health, 2019, 18, 84.	4.0	65
8	Examining the Shape of the Association between Low Levels of Fine Particulate Matter and Mortality across Three Cycles of the Canadian Census Health and Environment Cohort. Environmental Health Perspectives, 2019, 127, 107008.	6.0	64
9	Biological embedding, the air we breathe, and carcinogenesis. Lancet Planetary Health, The, 2018, 2, e149-e150.	11.4	2
10	Red blood cell folate levels in Canadian Inuit women of childbearing years: influence of food security, body mass index, smoking, education, and vitamin use. Canadian Journal of Public Health, 2018, 109, 684-691.	2.3	9
11	KCNQ1 p.L353L affects splicing and modifies the phenotype in a founder population with long QT syndrome type 1. Journal of Medical Genetics, 2017, 54, 390-398.	3.2	15
12	Air pollution, neighbourhood and maternal-level factors modify the effect of smoking on birth weight: a multilevel analysis in British Columbia, Canada. BMC Public Health, 2016, 16, 585.	2.9	11
13	The reduction of birth weight by fine particulate matter and its modification by maternal and neighbourhood-level factors: a multilevel analysis in British Columbia, Canada. Environmental Health, 2016, 15, 51.	4.0	30
14	Identifying potential exposure reduction priorities using regional rankings based on emissions of known and suspected carcinogens to outdoor air in Canada. Environmental Health, 2015, 14, 69.	4.0	5
15	The Shared Pathoetiological Effects of Particulate Air Pollution and the Social Environment on Fetal-Placental Development. Journal of Environmental and Public Health, 2014, 2014, 1-20.	0.9	56
16	Heavy smoking during pregnancy as a marker for other risk factors of adverse birth outcomes: a population-based study in British Columbia, Canada. BMC Public Health, 2012, 12, 102.	2.9	47