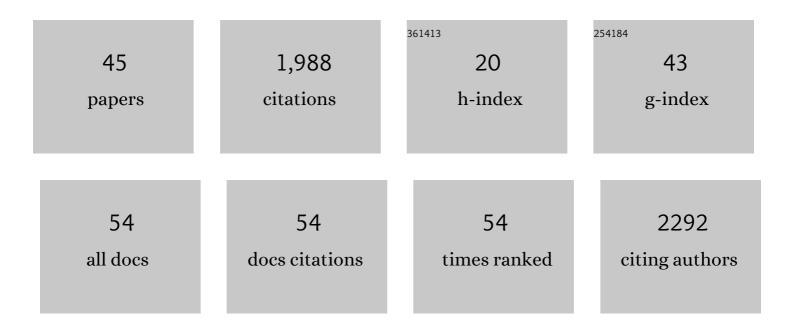
Michael Christopher Otterstatter

List of Publications by Year in descending order

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MICHAEL CHRISTOPHER

#	Article	IF	CITATIONS
1	Quantifying transmissibility of SARS-CoV-2 and impact of intervention within long-term healthcare facilities. Royal Society Open Science, 2022, 9, 211710.	2.4	2
2	Gay, bisexual, and other men who have sex with men accessing STI clinics: Optimizing HIV PrEP implementation. PLoS ONE, 2022, 17, e0261705.	2.5	0
3	Mathematical modeling of COVID-19 in British Columbia: An age-structured model with time-dependent contact rates. Epidemics, 2022, 39, 100559.	3.0	12
4	Social Contacts and Transmission of COVID-19 in British Columbia, Canada. Frontiers in Public Health, 2022, 10, 867425.	2.7	4
5	Evaluation of a multisectoral intervention to mitigate the risk of severe acute respiratory coronavirus virus 2 (SARS-CoV-2) transmission in long-term care facilities. Infection Control and Hospital Epidemiology, 2021, 42, 1-8.	1.8	14
6	Cohort profile: development and characteristics of a retrospective cohort of individuals dispensed prescription opioids for non-cancer pain in British Columbia, Canada. BMJ Open, 2021, 11, e043586.	1.9	5
7	Passive Tick Surveillance and Detection of <i>Borrelia</i> Species in Ticks from British Columbia, Canada: 2002–2018. Vector-Borne and Zoonotic Diseases, 2021, 21, 490-497.	1.5	9
8	How much leeway is there to relax COVID-19 control measures?. Epidemics, 2021, 35, 100453.	3.0	15
9	Elevated risk of colorectal, liver, and pancreatic cancers among HCV, HBV and/or HIV (co)infected individuals in a population based cohort in Canada. Therapeutic Advances in Medical Oncology, 2021, 13, 175883592199298.	3.2	9
10	Revealing mechanisms of infectious disease spread through empirical contact networks. PLoS Computational Biology, 2021, 17, e1009604.	3.2	9
11	Impacts of Human Papillomavirus Immunization Programs on Rates of Anogenital Warts in British Columbia, Canada, 2000 to 2017. Sexually Transmitted Diseases, 2020, 47, 691-697.	1.7	4
12	Syndemic profiles of people living with hepatitis C virus using population-level latent class analysis to optimize health services. International Journal of Infectious Diseases, 2020, 100, 27-33.	3.3	3
13	Classifying people living with hepatitis C virus using a population-level latent class analysis to inform optimal integration of health services. Journal of Hepatology, 2020, 73, S804-S805.	3.7	Ο
14	Measuring the impact of sea surface temperature on the human incidence of Vibrio sp. infection in British Columbia, Canada, 1992–2017. Environmental Health, 2020, 19, 58.	4.0	9
15	Current State of Geospatial Methodologic Approaches in Canadian Population Oncology Research. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1294-1303.	2.5	4
16	Quantifying the impact of COVID-19 control measures using a Bayesian model of physical distancing. PLoS Computational Biology, 2020, 16, e1008274.	3.2	67
17	Cost-benefit analysis of a population-based education program on the wise use of antibiotics. Canadian Journal of Public Health, 2019, 110, 732-740.	2.3	7
18	Measuring the impact of a mandatory province-wide vaccinate-or-mask policy on healthcare worker absenteeism in British Columbia, Canada. Vaccine, 2019, 37, 4008-4014.	3.8	2

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19	Measuring the impact of influenza vaccination on healthcare worker absenteeism in the context of a province-wide mandatory vaccinate-or-mask policy. Vaccine, 2019, 37, 4001-4007.	3.8	15
20	Modelling the combined impact of interventions in averting deaths during a syntheticâ€opioid overdose epidemic. Addiction, 2019, 114, 1602-1613.	3.3	124
21	Development and characteristics of the Provincial Overdose Cohort in British Columbia, Canada. PLoS ONE, 2019, 14, e0210129.	2.5	34
22	Lessons learned from ramping up a Canadian Take Home Naloxone programme during a public health emergency: a mixed-methods study. BMJ Open, 2019, 9, e030046.	1.9	25
23	Projected local rain events due to climate change and the impacts on waterborne diseases in Vancouver, British Columbia, Canada. Environmental Health, 2019, 18, 116.	4.0	14
24	Distribution of take-home opioid antagonist kits during a synthetic opioid epidemic in British Columbia, Canada: a modelling study. Lancet Public Health, The, 2018, 3, e218-e225.	10.0	76
25	Evaluation of Agricultural Interventions on Human and Poultry-Related <i>Salmonella</i> Enteritidis in British Columbia. Foodborne Pathogens and Disease, 2018, 15, 39-43.	1.8	5
26	Patterns of health care utilization among people who overdosed from illegal drugs: a descriptive analysis using the BC Provincial Overdose Cohort. Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice, 2018, 38, 328-338.	1.1	26
27	Associations between extreme precipitation and acute gastro-intestinal illness due to cryptosporidiosis and giardiasis in an urban Canadian drinking water system (1997–2009). Journal of Water and Health, 2017, 15, 898-907.	2.6	19
28	Impact of a COPD comprehensive case management program on hospital length of stay and readmission rates. International Journal of COPD, 2017, Volume 12, 961-971.	2.3	38
29	Illicit drug overdose deaths resulting from income assistance payments: Analysis of the â€~check effect' using daily mortality data. International Journal of Drug Policy, 2016, 33, 83-87.	3.3	29
30	Identification of spatial and cohort clustering of tuberculosis using surveillance data from British Columbia, Canada, 1990–2013. Social Science and Medicine, 2016, 168, 214-222.	3.8	14
31	Spatio-temporal analysis of tuberculous infection risk among clients of a homeless shelter during an outbreak. International Journal of Tuberculosis and Lung Disease, 2015, 19, 1033-1038.	1.2	11
32	Trends in incidence, mortality, and survival for kidney cancer in Canada, 1986–2007. Cancer Causes and Control, 2014, 25, 1271-1281.	1.8	50
33	The association between campylobacteriosis, agriculture and drinking water: a case-case study in a region of British Columbia, Canada, 2005–2009. Epidemiology and Infection, 2014, 142, 2075-2084.	2.1	19
34	Esophageal Cancer in Canada: Trends according to Morphology and Anatomical Location. Canadian Journal of Gastroenterology & Hepatology, 2012, 26, 723-727.	1.7	44
35	Consumption of a nectar alkaloid reduces pathogen load in bumble bees. Oecologia, 2010, 162, 81-89.	2.0	148
36	Does Pathogen Spillover from Commercially Reared Bumble Bees Threaten Wild Pollinators?. PLoS ONE, 2008, 3, e2771.	2.5	148

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#	Article	IF	CITATIONS
37	Contact networks and transmission of an intestinal pathogen in bumble bee (Bombus impatiens) colonies. Oecologia, 2007, 154, 411-421.	2.0	149
38	Plight of the bumble bee: Pathogen spillover from commercial to wild populations. Biological Conservation, 2006, 129, 461-467.	4.1	285
39	Within-host dynamics of an intestinal pathogen of bumble bees. Parasitology, 2006, 133, 749.	1.5	71
40	Bumble-bee foragers infected by a gut parasite have an impaired ability to utilize floral information. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 1073-1078.	2.6	167
41	Does parasitic infection impair the ability of bumblebees to learn flower-handling techniques?. Animal Behaviour, 2005, 70, 209-215.	1.9	87
42	Effects of parasitic mites and protozoa on the flower constancy and foraging rate of bumble bees. Behavioral Ecology and Sociobiology, 2005, 58, 383-389.	1.4	85
43	Patterns of parasitism by tracheal mites (Locustacarus buchneri) in natural bumble bee populations. Apidologie, 2004, 35, 351-357.	2.0	38
44	Patterns of parasitism among conopid flies parasitizing bumblebees. Entomologia Experimentalis Et Applicata, 2004, 111, 133-139.	1.4	18
45	Contrasting frequencies of parasitism and host mortality among phorid and conopid parasitoids of bumble-bees. Ecological Entomology, 2002, 27, 229-237.	2.2	30