

## Other PHAC publications

Researchers from the Public Health Agency of Canada also contribute to work published in other journals and books. Look for the following articles published in 2022 and 2023:

Chaput J-P, Janssen I, **Lang JJ**, et al. Economic burden of excessive sedentary behaviour in Canada. *Can J Public Health*. 2023;1-10. <https://doi.org/10.17269/s41997-022-00729-2>

Chaput J-P, Janssen I, Sampasa-Kanyinga H, [...] **Lang JJ**. Economic burden of low cardiorespiratory fitness in Canada. *Prev Med*. 2023;168:107424. <https://doi.org/10.1016/j.ypmed.2023.107424>

Charide R, Stallwood L, Munan M, [...] **Stevens A**, et al. Knowledge mobilization activities to support decision-making by youth, parents, and adults using a systematic and living map of evidence and recommendations on COVID-19: protocol for three randomized controlled trials and qualitative user-experience studies. *Trials*. 2023;24(1):27. <https://doi.org/10.1186/s13063-023-07067-9>

**De Rubeis V**, Gonzalez A, **de Groh M**, **Jiang Y**, et al. Obesity and adverse childhood experiences in relation to stress during the COVID-19 pandemic: an analysis of the Canadian Longitudinal Study on Aging. *Int J Obes*. 2023;47(3):197-206. <https://doi.org/10.1038/s41366-023-01258-9>

Decker KM, Lambert P, Bravo J, **Demers A**, et al. Time trends in colorectal cancer incidence from 1992 to 2016 and colorectal cancer mortality from 1980 to 2018 by age group and geography in Canada. *Am J Gastroenterol*. 2023;118(2):338-44. <https://doi.org/10.14309/ajg.0000000000002058>

**Graham E**, Zhao B, **Flynn M**, [...] **Orpana H**, **Kuo M**, **MacDougall L**. Using linked data to identify pathways of reporting overdose events in British Columbia, 2015–2017. *Int J Popul Data Sci*. 2022;7(1):1708. <https://doi.org/10.23889/IJPDs.V7I1.1708>

Kidokoro T, Tomkinson GR, **Lang JJ**, et al. Physical fitness before and during the COVID-19 pandemic: results of annual national physical fitness surveillance among 16,647,699 Japanese children and adolescents between 2013 and 2021. *J Sport Health Sci*. 2022; S2095-2546(22)00108-9. <https://doi.org/10.1016/j.jshs.2022.11.002>

Lim S, McDougall ARA, Goldstein M, [...] **Ricci C**, et al. Analysis of a maternal health medicines pipeline database 2000–2021: new candidates for the prevention and treatment of fetal growth restriction. *BJOG*. 2023. <https://doi.org/10.1111/1471-0528.17392>

**Ricci C**, **Otterman V**, **Bennett T-L**, **Metcalf S**, [...] **Dzakpasu S**. Rates of and factors associated with exclusive and any breastfeeding at six months in Canada: an analysis of population-based cross-sectional data. *BMC Pregnancy Childbirth*. 2023;23(1):56. <https://doi.org/10.1186/s12884-023-05382-2>

**Seale E**, **de Groh M**, **Greene-Finestone L**. Fast food consumption in adults living in Canada: alternative measurement methods, consumption choices, and correlates. *Appl Physiol Nutr Metab*. 2023;48(2):163-71. <https://doi.org/10.1139/apnm-2022-0252>

**Srugo SA**, Fernandes da Silva D, **Menard LM**, **Shukla N**, **Lang JJ**. Recent patterns of physical activity and sedentary behaviour among pregnant adults in Canada. *J Obstet Gynaecol Can*. 2023;45(2):141-9. <https://doi.org/10.1016/j.jogc.2022.11.011>

Yong SJ, Halim A, Halim M, **Liu S**, et al. Inflammatory and vascular biomarkers in post-COVID-19 syndrome: a systematic review and meta-analysis of over 20 biomarkers. *Rev Med Virol*. 2023;33(2):e2424. <https://doi.org/10.1002/rmv.2424>