

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 2023:

Chadi N, Richmond SA, Tulloch T, [...] **Venugopal J**, et al. Opportunities and challenges in capturing severe vaping-related injuries among Canadian children and youth. *Prev Med Rep.* 2023;33:102186. <https://doi.org/10.1016/j.pmedr.2023.102186>

de Lannoy L, Barbeau K, Vanderloo LM, [...] **Lang JJ**, et al. Evidence supporting a combined movement behavior approach for children and youth's mental health – A scoping review and environmental scan. *Ment Health Phys Act.* 2023;24:100511. <https://doi.org/10.1016/j.mhpa.2023.100511>

Heer E, Ruan Y, Pader J, [...] **Ricci C**, et al. Performance of the fecal immunochemical test for colorectal cancer and advanced neoplasia in individuals under age 50. *Prev Med Rep.* 2023;32:102124. <https://doi.org/10.1016/j.pmedr.2023.102124>

Mahinpey N, Pollock NJ, Liu L, Contreras G, Thompson W. Self-harm and rurality in Canada: an analysis of hospitalization data from 2015 to 2019. *Soc Psychiatry Psychiatr Epidemiol.* 2023;1-10. <https://doi.org/10.1007/s00127-023-02463-7>

McFadden TD, Pastore OL, **Gagnon JC**, et al. Implementing a physical activity counselling program on campus: acceptability and impact. *Int J Appl Posit Psychol.* 2022;8(1):139-67. <https://doi.org/10.1007/s41042-022-00081-3>

Mishra A, Zhou B, Rodriguez-Martinez A, [...] **Robitaille C**, et al. Diminishing benefits of urban living for children and adolescents' growth and development. *Nature.* 2023;615(7954):874-83. <https://doi.org/10.1038/s41586-023-05772-8>

Morningstar B, Clayborne Z, Wong SL, Roberts KC, Prince SA, Gariépy G, [...] Lang JJ. The association between social media use and physical activity among Canadian adolescents: a Health Behaviour in School-aged Children (HBSC) study. *Can J Public Health.* 2023. <https://doi.org/10.17269/s41997-023-00754-9>

Ricci C, Albanese CM, Pablo LA, et al. In utero acetaminophen exposure and child neurodevelopmental outcomes: systematic review and meta-analysis. *Paediatr Perinat Epidemiol.* 2023. <https://doi.org/10.1111/ppe.12963>

Weiler HA, Sarafin K, Martineau C, [...] **Greene-Finestone LS**, et al. Vitamin D status of people 3 to 79 years of age from the Canadian Health Measures Survey 2012–2019. *J Nutr.* 2023;153(4):1150-61. <https://doi.org/10.1016/j.tjnut.2023.02.026>