

Autres publications de l'ASPC

Les chercheurs de l'Agence de la santé publique du Canada contribuent également à des travaux publiés dans d'autres revues et livres. Voici quelques articles publiés en 2022 et 2023.

Baillet A, Chaput J-P, **Prince SA**, [...] **Lang JJ**. Effets sur la santé du respect des nouvelles Directives canadiennes en matière de mouvement sur 24 heures selon les catégories de l'indice de masse corporelle chez les adultes canadiens. *Rapports sur la santé*. 2022;33(11):3-16. <https://www.doi.org/10.25318/82-003-x202201100001-fra>

Blair D-L, **Shields M**, **Tonmyr L**. Concerns about household violence during the COVID-19 pandemic. *Int J Environ Res Public Health*. 2022;19(22):14633. <https://doi.org/10.3390/ijerph192214633>

Borderon M, **Ludwig A**, **Brazeau S**. Vulnerable populations. Dans : Brazeau S, Ogden NH, dir. *Earth observation, public health and One Health: activities, challenges and opportunities*. Oxfordshire (UK): CABI; 2022. p. 66-77.

Brazeau S, Vignolles C, Krishnamurthy RS, [...] **Kotchi SO**, [...] **Ogden NH**, **Ludwig A**, et al. Needs, challenges, and opportunities: a review by experts. Dans : Brazeau S, Ogden NH, dir. *Earth observation, public health and One Health: activities, challenges and opportunities*. Oxfordshire (UK): CABI; 2022. p. 93-103.

Campeau A, Tanaka M, McTavish JR, [...] **Hovdestad WE**, [...] **Tonmyr L**. Asking youth and adults about child maltreatment: a review of government surveys. *BMJ Open*. 2022;12(11):e063905. <https://doi.org/10.1136/bmjopen-2022-063905>

Davis Z, **de Groh M**, Rainham DG. The Canadian Environmental Quality Index (Can-EQI): development and calculation of an index to assess spatial variation of environmental quality in Canada's 30 largest cities. *Environ Int*. 2022;170:107633. <https://doi.org/10.1016/j.envint.2022.107633>

Fahim C, Wiebe N, Nisenbaum R, [...] **Holmes NM**, et al. Changes in mammography screening in Ontario and Alberta following national guideline dissemination: an interrupted time series analysis. *F1000 Res*. 2022;10:1044. <https://doi.org/10.12688/f1000research.55004.2>

Halsall T, Mahmoud K, Iyer SN, **Orpana H**, et al. Implications of time and space factors related with youth substance use prevention: a conceptual review and case study of the Icelandic Prevention Model being implemented in the context of the COVID-19 pandemic. *Int J Qual Stud Health Well-being*. 2023;18(1):2149097. <https://doi.org/10.1080/17482631.2022.2149097>

Halsall T, Mahmoud K, **Pouliot A**, et al. Building engagement to support adoption of community-based substance use prevention initiatives. *BMC Public Health*. 2022;22(1):2213. <https://doi.org/10.1186/s12889-022-14496-9>

Khattar J, Griffith LE, Jones A, **De Rubeis V**, **de Groh M**, **Jiang Y**, et al. Symptoms of depression and anxiety, and unmet healthcare needs in adults during the COVID-19 pandemic: a cross-sectional study from the Canadian Longitudinal Study on Aging. *BMC Public Health*. 2022;22(1):2242. <https://doi.org/10.1186/s12889-022-14633-4>

Lange S, Roerecke M, **Orpana H**, et al. Alcohol use and the gender-specific risk of suicidal behavior: a systematic review and meta-analysis protocol. *Syst Rev*. 2022;11(1):279. <https://doi.org/10.1186/s13643-022-02159-0>

Luke S, Hobbs AJ, Smith M, [...] **Nelson C**. Cannabis use in pregnancy and maternal and infant outcomes: a Canadian cross-jurisdictional population-based cohort study. *PLoS ONE*. 2022;17(11):e0276824. <https://doi.org/10.1371/journal.pone.0276824>

MacNeil A, Birk S, Villeneuve PJ, **Jiang Y**, **de Groh M**, et al. Incident and recurrent depression among adults aged 50 years and older during the COVID-19 pandemic: a longitudinal analysis of the Canadian Longitudinal Study on Aging. *Int J Environ Res Public Health*. 2022;19(22):15032. <https://doi.org/10.3390/ijerph192215032>

Pagnotta VF, King N, Donnelly PD, **Thompson W**, et al. Access to medical care and its association with physical injury in adolescents: a cross-national analysis. *Inj Prev*. 2022. <https://doi.org/10.1136/ip-2022-044701>

Plouffe R, **Grywacheski V**, **Luo W**, **Nelson C**, **Orpana H**. Neonatal abstinence syndrome hospitalizations in Canada: a descriptive study. *Can J Public Health*. 2022. <https://doi.org/10.17269/s41997-022-00726-5>

Rodrigue L, Manaugh K, El-Geneidy A, [...] **Wasfi R**, [...] **Butler G**. Factors influencing subjective walkability: results from built environment audit data. *J Transp Land Use*. 2022;15(1):709-27. <https://doi.org/10.5198/jtlu.2022.2234>

Saxena S, Liu L, Pollock N, McFaull SR. Self-harm emergency department visits in Canada during the COVID-19 pandemic: evidence from a sentinel surveillance system. *Inj Epidemiol*. 2023;10(1):1. <https://doi.org/10.1186/s40621-022-00411-8>

Warner E, Nadouri D, **Orpana H**, et al. A scoping review of the definition of walkability and its relationship with depression and anxiety symptoms. *Can J Community Ment Health*. 2022;41(2):46-67. <https://doi.org/10.7870/cjcmh-2022-014>