

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. Voici quelques articles publiés en 2021 et 2022.

Affi TO, Taillieu T, Salmon S, [...] **Tonmyr L**, et al. Protective factors for decreasing nicotine, alcohol, and cannabis use among adolescents with a history of adverse childhood experiences (ACEs). *Int J Ment Health Addict*. 2022. <https://doi.org/10.1007/s11469-021-00720-x>

Alam M, Getchius TS, Schünemann H, [...] **Ogunremi T**, et al. A memorandum of understanding has facilitated guideline development involving collaborating groups. *J Clin Epidemiol*. 2022;144:8-15. <https://doi.org/10.1016/j.jclinepi.2021.12.022>

Auger N, Bilodeau-Bertrand M, Brousseau É, **Nelson C**, et al. Observational study of birth outcomes in children with inborn errors of metabolism. *Pediatr Res*. 2022. <https://doi.org/10.1038/s41390-022-01946-8>

Bechard M, Cloutier P, Lima I, [...] **Baker M**, et al. Cannabis-related emergency department visits by youths and their outcomes in Ontario: a trend analysis. *CMAJ Open*. 2022;10(1):E100-8. <https://doi.org/10.9778/cmajo.20210142>

Cook NE, Teel E, Iverson GL, **Friedman D**, et al. Lifetime history of concussion among youth with ADHD presenting to a specialty concussion clinic. *Front Neurol*. 2022;12:780278. <https://doi.org/10.3389/fneur.2021.780278>

Fortier J, Taillieu T, Salmon S, [...] **Tonmyr L**, et al. Adverse childhood experiences and other risk factors associated with adolescent and young adult vaping over time: a longitudinal study. *BMC Public Health*. 2022;22(1):95. <https://doi.org/10.1186/s12889-021-12477-y>

Hossein Abad ZS, **Butler GP**, **Thompson W**, et al. Crowdsourcing for machine learning in public health surveillance: lessons learned from Amazon Mechanical Turk. *J Med Internet Res*. 2022;24(1):e28749. <https://doi.org/10.2196/28749>

Magliano DJ, Chen L, Carstensen B, [...] **Gardiner H**, [...] **Robitaille C**, et al. Trends in all-cause mortality among people with diagnosed diabetes in high-income settings: a multicountry analysis of aggregate data. *Lancet Diabetes Endocrinol*. 2022;10(2):112-9. [https://doi.org/10.1016/S2213-8587\(21\)00327-2](https://doi.org/10.1016/S2213-8587(21)00327-2)

Marcellus L, **Tonmyr L**, Jack SM, et al. Public health nurses' perceptions of their interactions with child protection services when supporting socioeconomically disadvantaged young mothers in British Columbia, Canada. *Child Abuse Negl*. 2022;124:105426. <https://doi.org/10.1016/j.chiabu.2021.105426>

Parker R, Tomlinson E, Concannon TW, [...] **Avey M**, et al. Factors to consider during identification and invitation of individuals in a multi-stakeholder research partnership. *J Gen Intern Med*. 2022. <https://doi.org/10.1007/s11606-022-07411-w>

Zheng H, Sigal RJ, Coyle D, et al. Comparative efficacy and safety of antihyperglycemic drug classes for patients with type 2 diabetes following failure with metformin monotherapy: a systematic review and network meta-analysis of randomized controlled trials. *Diabetes Metab Res Rev*. 2021. <https://doi.org/10.1002/dmrr.3515>