

Autres publications de l'ASPC

Cette [annonce](#) dans la Revue PSPMC est mise à disposition selon les termes de la [licence internationale Creative Commons Attribution 4.0](#)



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 2023.

Bird M, Barnett TA, Fuller D, et al. Multidimensional school features associated with physical activity among youth at risk of obesity: an exploratory principal component and generalized estimating equation analysis. *BMC Public Health*. 2023;23(1):2010. <https://doi.org/10.1186/s12889-023-16889-w>

Fuller-Thomson E, Dolhai H, MacNeil A, [...] **Jiang Y, de Groh M**. Depression during the COVID-19 pandemic among older Canadians with peptic ulcer disease: analysis of the Canadian Longitudinal Study on Aging. *PLoS ONE*. 2023;18(10):e0289932. <https://doi.org/10.1371/journal.pone.0289932>

Lavergne V, Butler G, Prince SA, Contreras G. Associations between school-level environment and individual-level factors of walking and cycling to school in Canadian youth. *Prev Med Rep*. 2023;36:102489. <https://doi.org/10.1016/j.pmedr.2023.102489>

Poon ET, Tomkinson GR, **Lang JJ**, et al. Temporal trends in the physical fitness of Hong Kong children aged 6–12 years between 2003–04 and 2015–16. *J Sports Sci*. 2023;41(13):1271-1278. <https://doi.org/10.1080/02640414.2023.2268350>

Varin M, Champagne A, Venugopal J, Li L, McFaul SR, Thompson W, Toigo S, Graham E, Lowe AM. Trends in cannabis-related emergency department visits and hospitalizations among children aged 0–11 years in Canada from 2015 to 2021: spotlight on cannabis edibles. *BMC Public Health*. 2023;23(1):2067. <https://doi.org/10.1186/s12889-023-16987-9>