

## 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 2022.

D'Souza R, Seymour RJ, Knight M, **Dzakpasu S**, et al. Feasibility of establishing a Canadian Obstetric Survey System (CanOSS) for severe maternal morbidity: a study protocol. *BMJ Open*. 2022;12(3):e061093. <https://doi.org/10.1136/bmjopen-2022-061093>

Hammami N, Gobina I, Lukoševičiūtė J, [...] **Gariépy G**, et al. Socioeconomic inequalities in adolescent health complaints: a multi-level latent class analysis in 45 countries. *Curr Psychol*. 2022. <https://doi.org/10.1007/s12144-022-03038-6>

Manyanga T, Pelletier C, **Lang JJ**, **Prince SA**, et al. A comparison of meeting physical activity and screen time recommendations between Canadian youth living in rural and urban communities: a nationally representative cross-sectional analysis. *Int J Environ Res Public Health*. 2022;19(7):4394. <https://doi.org/10.3390/ijerph19074394>

McGrath R, Cawthon PM, Clark BC, [...] **Lang JJ**, et al. Recommendations for reducing heterogeneity in handgrip strength protocols. *J Frailty Aging*. 2022. <https://doi.org/10.14283/jfa.2022.21>

Nevill AM, **Lang JJ**, Tomkinson GR. What is the optimal anthropometric index/ratio associated with two key measures of cardio-metabolic risk associated with hypertension and diabetes? *Int J Obes*. 2022. <https://doi.org/10.1038/s41366-022-01113-3>

Pratt M, Forbes JD, **Knox NC**, **Van Domselaar G**, et al. Colorectal cancer screening in inflammatory bowel diseases—can characterization of GI microbiome signatures enhance neoplasia detection? *Gastroenterology*. 2022;162(5):1409-23.e1. <https://doi.org/10.1053/j.gastro.2021.12.287>