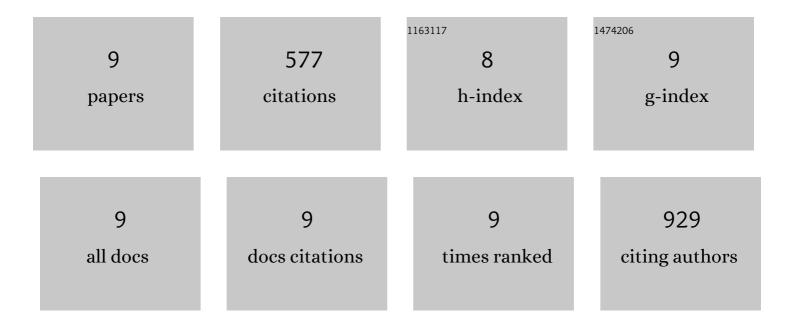
Katelyn M Godin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7039313/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Applying systematic review search methods to the grey literature: a case study examining guidelines for school-based breakfast programs in Canada. Systematic Reviews, 2015, 4, 138.	5.3	450
2	The school environment and sugar-sweetened beverage consumption among Guatemalan adolescents. Public Health Nutrition, 2017, 20, 2980-2987.	2.2	27
3	Compliance with school nutrition policies in Ontario and Alberta: An assessment of secondary school vending machine data from the COMPASS study. Canadian Journal of Public Health, 2017, 108, e43-e48.	2.3	21
4	Examining Guidelines for School-Based Breakfast Programs in Canada: A Systematic Review of the Grey Literature. Canadian Journal of Dietetic Practice and Research, 2017, 78, 92-100.	0.6	20
5	Examining Predictors of Breakfast Skipping and Breakfast Program Use Among Secondary School Students in the COMPASS Study. Journal of School Health, 2018, 88, 150-158.	1.6	18
6	Examining associations between school food environment characteristics and sugar-sweetened beverage consumption among Canadian secondary-school students in the COMPASS study. Public Health Nutrition, 2019, 22, 1928-1940.	2.2	16
7	Examining changes in school vending machine beverage availability and sugar-sweetened beverage intake among Canadian adolescents participating in the COMPASS study: a longitudinal assessment of provincial school nutrition policy compliance and effectiveness. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 121.	4.6	14
8	Food Purchasing Behaviors and Sugar-Sweetened Beverage Consumption among Canadian Secondary School Students in the COMPASS Study. Journal of Nutrition Education and Behavior, 2018, 50, 803-812.e1.	0.7	9
9	Secondary School Nutrition Policy Compliance in Ontario and Alberta, Canada: A Follow-Up Study Examining Vending Machine Data from the COMPASS Study. International Journal of Environmental Research and Public Health, 2021, 18, 3817.	2.6	2