

Elise Carbonneau

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

388
citations

840776

11
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

489
citing authors

#	ARTICLE	IF	CITATIONS
1	Are Machine Learning Algorithms More Accurate in Predicting Vegetable and Fruit Consumption Than Traditional Statistical Models? An Exploratory Analysis. <i>Frontiers in Nutrition</i> , 2022, 9, 740898.	3.7	7
2	A Community Prenatal Intervention in Social Nutrition: Evaluating the Impact on Pregnancy and Birthweight Outcomes. <i>Nutrients</i> , 2022, 14, 1151.	4.1	1
3	Associations Between Nutrition Knowledge and Overall Diet Quality: The Moderating Role of Sociodemographic Characteristics—Results From the PREDISE Study. <i>American Journal of Health Promotion</i> , 2021, 35, 38-47.	1.7	19
4	Individuals with self-determined motivation for eating have better overall diet quality: Results from the PREDISE study. <i>Appetite</i> , 2021, 165, 105426.	3.7	10
5	Do pregnant women eat healthier than non-pregnant women of childbearing age?. <i>International Journal of Food Sciences and Nutrition</i> , 2020, 71, 757-768.	2.8	5
6	Eating-Related and Psychological Outcomes of Health at Every Size Intervention in Health and Social Services Centers Across the Province of Québec. <i>American Journal of Health Promotion</i> , 2019, 33, 248-258.	1.7	17
7	Is the Canadian Healthy Eating Index 2007 an Appropriate Diet Indicator of Metabolic Health? Insights from Dietary Pattern Analysis in the PREDISE Study. <i>Nutrients</i> , 2019, 11, 1597.	4.1	12
8	Does Health At Every Size® fit all? A group-based trajectory modeling of a non-diet intervention. <i>Appetite</i> , 2019, 143, 104403.	3.7	6
9	Trimester-Specific Assessment of Diet Quality in a Sample of Canadian Pregnant Women. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 311.	2.6	39
10	Trimester-Specific Intuitive Eating in Association With Gestational Weight Gain and Diet Quality. <i>Journal of Nutrition Education and Behavior</i> , 2019, 51, 677-683.	0.7	11
11	Social Support, but Not Perceived Food Environment, Is Associated with Diet Quality in French-Speaking Canadians from the PREDISE Study. <i>Nutrients</i> , 2019, 11, 3030.	4.1	11
12	Are French Canadians able to accurately self-rate the quality of their diet? Insights from the PREDISE study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 293-300.	1.9	9
13	Development and validation of a dietary screener for carbohydrate intake in endurance athletes. <i>Journal of the International Society of Sports Nutrition</i> , 2018, 15, 44.	3.9	4
14	Social support for healthy eating: development and validation of a questionnaire for the French-Canadian population. <i>Public Health Nutrition</i> , 2018, 21, 2360-2366.	2.2	6
15	Development and validation of the Perceived Food Environment Questionnaire in a French-Canadian population. <i>Public Health Nutrition</i> , 2017, 20, 1914-1920.	2.2	14
16	Development and validation of a nutrition knowledge questionnaire for a Canadian population. <i>Public Health Nutrition</i> , 2017, 20, 1184-1192.	2.2	36
17	A Health at Every Size intervention improves intuitive eating and diet quality in Canadian women. <i>Clinical Nutrition</i> , 2017, 36, 747-754.	5.0	41
18	Effects of the Mediterranean Diet before and after Weight Loss on Eating Behavioral Traits in Men with Metabolic Syndrome. <i>Nutrients</i> , 2017, 9, 305.	4.1	8

#	ARTICLE	IF	CITATIONS
19	Development and Validation of the Food Liking Questionnaire in a French-Canadian Population. <i>Nutrients</i> , 2017, 9, 1337.	4.1	15
20	Validation of a French-Canadian adaptation of the Intuitive Eating Scale-2 for the adult population. <i>Appetite</i> , 2016, 105, 37-45.	3.7	89
21	Impact of nutritional labelling on 10-d energy intake, appetite perceptions and attitudes towards food. <i>British Journal of Nutrition</i> , 2015, 114, 2138-2147.	2.3	12
22	Examining women's perceptions of their mother's and romantic partner's interpersonal styles for a better understanding of their eating regulation and intuitive eating. <i>Appetite</i> , 2015, 92, 156-166.	3.7	16