

# Catherine G Russell

## List of Publications by Year in descending order

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Version: 2024-02-01

54  
papers

2,029  
citations

218381

26  
h-index

264894

42  
g-index

59  
all docs

59  
docs citations

59  
times ranked

2416  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting intentions to consume functional foods and supplements to offset memory loss using an adaptation of protection motivation theory. <i>Appetite</i> , 2004, 43, 55-64.	1.8	172
2	A Population-based Study of Preschoolers's Food Neophobia and Its Associations with Food Preferences. <i>Journal of Nutrition Education and Behavior</i> , 2008, 40, 11-19.	0.3	131
3	A comparison of three laddering techniques applied to an example of a complex food choice. <i>Food Quality and Preference</i> , 2004, 15, 569-583.	2.3	95
4	Assessing User Engagement of an mHealth Intervention: Development and Implementation of the Growing Healthy App Engagement Index. <i>JMIR MHealth and UHealth</i> , 2017, 5, e89.	1.8	93
5	Improving means-end-chain studies by using a ranking method to construct hierarchical value maps. <i>Food Quality and Preference</i> , 2004, 15, 489-497.	2.3	85
6	Infant formula feeding practices associated with rapid weight gain: A systematic review. <i>Maternal and Child Nutrition</i> , 2018, 14, e12602.	1.4	77
7	Parents's food choice motives and their associations with children's food preferences. <i>Public Health Nutrition</i> , 2015, 18, 1018-1027.	1.1	74
8	A comparison of paper-and-pencil and computerised methods of 'hard' laddering. <i>Food Quality and Preference</i> , 2004, 15, 279-291.	2.3	70
9	Strategies used by parents to influence their children's food preferences. <i>Appetite</i> , 2015, 90, 123-130.	1.8	70
10	The Influence of Taste Liking on the Consumption of Nutrient Rich and Nutrient Poor Foods. <i>Frontiers in Nutrition</i> , 2019, 6, 174.	1.6	69
11	Why don't they like that? And can I do anything about it? The nature and correlates of parents's attributions and self-efficacy beliefs about preschool children's food preferences. <i>Appetite</i> , 2013, 66, 34-43.	1.8	68
12	Infant Feeding Websites and Apps: A Systematic Assessment of Quality and Content. <i>Interactive Journal of Medical Research</i> , 2015, 4, e18.	0.6	68
13	Parental feeding practices associated with children's eating and weight: What are parents of toddlers and preschool children doing?. <i>Appetite</i> , 2018, 128, 120-128.	1.8	59
14	A biopsychosocial approach to processes and pathways in the development of overweight and obesity in childhood: Insights from developmental theory and research. <i>Obesity Reviews</i> , 2019, 20, 725-749.	3.1	51
15	Understanding middle-aged consumers' perceptions of meat using repertory grid methodology. <i>Food Quality and Preference</i> , 2004, 15, 317-329.	2.3	49
16	A Comparison of Recruitment Methods for an mHealth Intervention Targeting Mothers: Lessons from the Growing Healthy Program. <i>Journal of Medical Internet Research</i> , 2016, 18, e248.	2.1	48
17	Do children's food preferences align with dietary recommendations?. <i>Public Health Nutrition</i> , 2007, 10, 1223-1233.	1.1	45
18	Biological and Psychosocial Processes in the Development of Children's Appetitive Traits: Insights from Developmental Theory and Research. <i>Nutrients</i> , 2018, 10, 692.	1.7	43

#	ARTICLE	IF	CITATIONS
19	The affordability of a healthy and sustainable diet: an Australian case study. <i>Nutrition Journal</i> , 2020, 19, 109.	1.5	40
20	Factors Influencing Engagement and Behavioral Determinants of Infant Feeding in an mHealth Program: Qualitative Evaluation of the Growing Healthy Program. <i>JMIR MHealth and UHealth</i> , 2017, 5, e196.	1.8	38
21	Infant formula feeding practices and the role of advice and support: an exploratory qualitative study. <i>BMC Pediatrics</i> , 2018, 18, 12.	0.7	37
22	Preventing obesity in infants: the Growing healthy feasibility trial protocol. <i>BMJ Open</i> , 2015, 5, e009258.	0.8	36
23	“Food” and “non-food” self-regulation in childhood: a review and reciprocal analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 33.	2.0	36
24	A qualitative study of the infant feeding beliefs and behaviours of mothers with low educational attainment. <i>BMC Pediatrics</i> , 2016, 16, 69.	0.7	35
25	The impact of front-of-pack marketing attributes versus nutrition and health information on parents' food choices. <i>Appetite</i> , 2017, 116, 323-338.	1.8	34
26	A computerised adaptation of the repertory grid methodology as a useful tool to elicit older consumers'™ perceptions of foods. <i>Food Quality and Preference</i> , 2003, 14, 681-691.	2.3	28
27	Effects of parent and child behaviours on overweight and obesity in infants and young children from disadvantaged backgrounds: systematic review with narrative synthesis. <i>BMC Public Health</i> , 2016, 16, 151.	1.2	28
28	Sugar Reduction in Dairy Food: An Overview with Flavoured Milk as an Example. <i>Foods</i> , 2020, 9, 1400.	1.9	26
29	Appetite self-regulation declines across childhood while general self-regulation improves: A narrative review of the origins and development of appetite self-regulation. <i>Appetite</i> , 2021, 162, 105178.	1.8	26
30	Nutrition and packaging characteristics of toddler foods and milks in Australia. <i>Public Health Nutrition</i> , 2021, 24, 1153-1165.	1.1	25
31	Key Lessons and Impact of the Growing Healthy mHealth Program on Milk Feeding, Timing of Introduction of Solids, and Infant Growth: Quasi-Experimental Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e78.	1.8	25
32	Assessing the predictive value of means-end-chain theory: an application to meat product choice by Australian middle-aged women. <i>Appetite</i> , 2005, 44, 151-162.	1.8	23
33	A Mixed Methods Study to Explore the Effects of Program Design Elements and Participant Characteristics on Parents' Engagement With an mHealth Program to Promote Healthy Infant Feeding: The Growing Healthy Program. <i>Frontiers in Endocrinology</i> , 2019, 10, 397.	1.5	23
34	Early maternal feeding practices: Associations with overweight later in childhood. <i>Appetite</i> , 2019, 132, 91-96.	1.8	21
35	Optimisation of natural sweeteners for sugar reduction in chocolate flavoured milk and their impact on sensory attributes. <i>International Dairy Journal</i> , 2021, 115, 104922.	1.5	21
36	Associations between appetitive traits and food preferences in preschool children. <i>Food Quality and Preference</i> , 2016, 52, 172-178.	2.3	20

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37	Impact of the Growing Healthy mHealth Program on Maternal Feeding Practices, Infant Food Preferences, and Satiety Responsiveness: Quasi-Experimental Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e77.	1.8	19
38	Supersize me. Serving carrots whole versus diced influences children's consumption. <i>Food Quality and Preference</i> , 2019, 74, 30-37.	2.3	16
39	The Feeding Practices and Structure Questionnaire: development and validation of age appropriate versions for infants and toddlers. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 13.	2.0	14
40	Development and application of specific questions to classify a child as food texture sensitive. <i>Journal of Texture Studies</i> , 2022, 53, 3-17.	1.1	11
41	The Nutritional Profile and On-Pack Marketing of Toddler-Specific Food Products Launched in Australia between 1996 and 2020. <i>Nutrients</i> , 2022, 14, 163.	1.7	10
42	An Investigation of Sensory Specific Satiety and Food Size When Children Consume a Whole or Diced Vegetable. <i>Foods</i> , 2017, 6, 55.	1.9	9
43	Professional and non-professional sources of formula feeding advice for parents in the first six months. <i>Maternal and Child Nutrition</i> , 2020, 16, e12942.	1.4	9
44	Consumer Engagement in Mobile Application (App) Interventions Focused on Supporting Infant Feeding Practices for Early Prevention of Childhood Obesity. <i>Frontiers in Public Health</i> , 2019, 7, 60.	1.3	8
45	Identifying ideal product composition of chocolate-flavored milk using preference mapping. <i>Journal of Food Science</i> , 2021, 86, 3205-3218.	1.5	7
46	Grating orientation task: A screening tool for determination of oral tactile acuity in children. <i>Food Quality and Preference</i> , 2022, 95, 104365.	2.3	7
47	Groups of mothers based on feeding practices and their associations with dietary quality of pre-school children: A latent profile analysis. <i>Appetite</i> , 2021, 168, 105754.	1.8	7
48	Infant Appetitive Phenotypes: A Group-Based Multi-Trajectory Analysis. <i>Frontiers in Nutrition</i> , 2021, 8, 749918.	1.6	5
49	Regulated nutrition claims increase perceived healthiness of an ultra-processed, discretionary toddler snack food and ultra-processed toddler milks: A discrete choice experiment. <i>Appetite</i> , 2022, 174, 106044.	1.8	5
50	The biological foundations of children's food fussiness: Systematic review with narrative synthesis. <i>Food Quality and Preference</i> , 2022, 97, 104477.	2.3	4
51	Identifying opportunities for strengthening advice to enhance vegetable liking in the early years of life: qualitative consensus and triangulation methods. <i>Public Health Nutrition</i> , 2022, 25, 1217-1232.	1.1	3
52	Conceptualizing and Measuring Appetite Self-Regulation Phenotypes and Trajectories in Childhood: A Review of Person-Centered Strategies. <i>Frontiers in Nutrition</i> , 2021, 8, 799035.	1.6	3
53	A Fatty Acid Mouth Rinse Decreases Self-Reported Hunger and Increases Self-Reported Fullness in Healthy Australian Adults: A Randomized Cross-Over Trial. <i>Nutrients</i> , 2020, 12, 678.	1.7	2
54	Addition of a visual cue to rice increases perceived flavour intensity but not liking. <i>Food Research International</i> , 2021, 139, 109922.	2.9	1