

Increasing children's fruit and vegetable consumption: rewards-based intervention

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Motivating operations in appetite research. <i>Appetite</i> , 2005, 45, 95-107.	1.8	20
2	A peer-modeling and rewards-based intervention is effective in increasing fruit and vegetable consumption in children. <i>Preventive Medicine</i> , 2006, 43, 351.	1.6	8
4	The challenge of childhood obesity. <i>Pediatric Obesity</i> , 2006, 1, 7-10.	3.2	25
5	Appreciation and implementation of a school-based intervention are associated with changes in fruit and vegetable intake in 10- to 13-year old schoolchildren—the Pro Children study. <i>Health Education Research</i> , 2007, 23, 997-1007.	1.0	59
6	Does participation in a population-based dietary intervention scheme have a lasting impact on fruit intake in young children?. <i>International Journal of Epidemiology</i> , 2007, 36, 1080-1085.	0.9	47
7	Sensory influences on food choice and food intake. , 2007, , 30-66.		4
8	Feeding strategies used by mothers of 3-5-year-old children. <i>Appetite</i> , 2007, 49, 704-707.	1.8	46
9	Determinants of food rejection amongst school children. <i>Appetite</i> , 2007, 49, 716-719.	1.8	21
10	International school-based interventions for preventing obesity in children. <i>Obesity Reviews</i> , 2007, 8, 155-167.	3.1	125
11	Development and Reliability of an Observation Method to Assess Food Intake of Young Children in Child Care. <i>Journal of the American Dietetic Association</i> , 2007, 107, 656-661.	1.3	104
12	Promoting children's fruit and vegetable consumption: Interventions using the Theory of Planned Behaviour as a framework. <i>British Journal of Health Psychology</i> , 2007, 12, 639-650.	1.9	66
13	YMCA Program for Childhood Obesity: A Case Series. <i>Clinical Pediatrics</i> , 2008, 47, 693-697.	0.4	14
14	Promoting healthy eating in nursery schoolchildren: A quasi-experimental intervention study. <i>Health Education Journal</i> , 2008, 67, 16-30.	0.6	20
15	Will European agricultural policy for school fruit and vegetables improve public health? A review of school fruit and vegetable programmes. <i>European Journal of Public Health</i> , 2008, 18, 558-568.	0.1	117
16	IMPROVING HORTICULTURAL SUPPLY CHAINS IN ASIA AND THE DEVELOPING ECONOMIES REQUIRES A SHIFT IN STRATEGIC THINKING. <i>Acta Horticulturae</i> , 2008, , 147-154.	0.1	4
17	School intervention to improve preferences for fruit and vegetables. <i>Nutrition and Food Science</i> , 2009, 39, 118-127.	0.4	7
18	Maternal Education Is Associated with Feeding Style. <i>Journal of the American Dietetic Association</i> , 2009, 109, 894-898.	1.3	83
19	Increasing children's physical activity: a peer modelling, rewards and pedometer-based intervention. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 191-198.	1.3	56

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20	Increasing parental provision and children's consumption of lunchbox fruit and vegetables in Ireland: the Food Dudes intervention. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 613-618.	1.3	109
21	Increasing Children's Fruit and Vegetable Consumption: Lessons from advertising Augmenter la consommation de fruits et légumes des enfants : Leçons tirées de la publicité Steigerung des Obst- und Gemüseverzehr bei Kindern: Was können wir von der Werbung. <i>EuroChoices</i> , 2009, 8, 22-28.		3
22	Smart Bodies school wellness program increased children's knowledge of healthy nutrition practices and self-efficacy to consume fruit and vegetables. <i>Appetite</i> , 2009, 52, 445-451.	1.8	33
23	Positive- and negative peer modelling effects on young children's consumption of novel blue foods. <i>Appetite</i> , 2009, 52, 646-653.	1.8	96
24	Obesity in Childhood. , 0, , 509-539.		2
25	A Home-Based Intervention to Increase Physical Activity in Girls: The Fit Fun Dudes Program. <i>Journal of Exercise Science and Fitness</i> , 2009, 7, 1-8.	0.8	19
26	Meta-Analysis of School-Based Childhood Obesity Interventions in the U.K. and U.S.. <i>International Quarterly of Community Health Education</i> , 2009, 29, 241-256.	0.4	42
27	Feeding goals sought by mothers of 3-5 year old children. <i>British Journal of Health Psychology</i> , 2010, 15, 185-196.	1.9	44
28	Feeding strategies used by primary school meal staff and their impact on children's eating. <i>Journal of Human Nutrition and Dietetics</i> , 2010, 23, 78-84.	1.3	17
29	Effectiveness of school-based interventions in Europe to promote healthy nutrition in children and adolescents: systematic review of published and grey literature. <i>British Journal of Nutrition</i> , 2010, 103, 781-797.	1.2	317
30	Longitudinal Behavioral Effects of a School-Based Fruit and Vegetable Promotion Program. <i>Journal of Pediatric Psychology</i> , 2010, 35, 61-71.	1.1	49
31	Development of Human Learned Flavor Likes and Dislikes. , 2010, , 161-178.		3
32	Relationship between parental feeding styles and eating behaviours of Dutch children aged 6-7. <i>Appetite</i> , 2010, 54, 30-36.	1.8	98
33	Development and evaluation of WillTry. An instrument for measuring children's willingness to try fruits and vegetables. <i>Appetite</i> , 2010, 54, 465-472.	1.8	20
34	Repeated taste exposure increases liking for vegetables by low-income elementary school children. <i>Appetite</i> , 2010, 55, 226-231.	1.8	155
36	Effects of rewards, peer-modelling and pedometer targets on children's physical activity: A school-based intervention study. <i>Psychology and Health</i> , 2011, 26, 3-21.	1.2	50
37	Increasing pre-school children's consumption of fruit and vegetables. A modelling and rewards intervention. <i>Appetite</i> , 2011, 56, 375-385.	1.8	76
38	A cafeteria-based tasting program increased liking of fruits and vegetables by lower, middle and upper elementary school-age children. <i>Appetite</i> , 2011, 57, 299-302.	1.8	39

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39	Relationships between parenting style, feeding style and feeding practices and fruit and vegetable consumption in early childhood. <i>Appetite</i> , 2011, 57, 826-831.	1.8	265
40	Promoting healthy eating and an active lifestyle in schoolchildren. <i>Nursing Standard (Royal College) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	0.1	2
41	Promoting healthy eating and an active lifestyle in schoolchildren. <i>Nursing Standard (Royal College) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.1	8
42	For whom and under what circumstances do school-based energy balance behavior interventions work? Systematic review on moderators. <i>Pediatric Obesity</i> , 2011, 6, e46-e57.	3.2	72
44	What helps children eat well? A qualitative exploration of resilience among disadvantaged families. <i>Health Education Research</i> , 2011, 26, 296-307.	1.0	27
45	Health improvement, nutrition-related behaviour and the role of school meals: the usefulness of a socio-ecological perspective to inform policy design, implementation and evaluation. <i>Critical Public Health</i> , 2011, 21, 441-454.	1.4	17
46	Dietary Education in School-Based Childhood Obesity Prevention Programs. <i>Advances in Nutrition</i> , 2011, 2, 207S-216S.	2.9	54
47	A Pilot Study of Effects of Fruit Intake on Cardiovascular Risk Factors in Children. <i>ICAN: Infant, Child, & Adolescent Nutrition</i> , 2012, 4, 348-354.	0.2	1
48	A School-Based Fruit and Vegetable Snacking Pilot Intervention for Lower Mississippi Delta Children. <i>ICAN: Infant, Child, & Adolescent Nutrition</i> , 2012, 4, 340-347.	0.2	3
49	Positive impact of a pre-school-based nutritional intervention on children's fruit and vegetable intake: results of a cluster-randomized trial. <i>Public Health Nutrition</i> , 2012, 15, 466-475.	1.1	69
50	Effect of labeling on new vegetable dish acceptance in preadolescent children. <i>Appetite</i> , 2012, 59, 399-402.	1.8	33
51	The joint effect of tangible and non-tangible rewards on healthy food choices in children. <i>Appetite</i> , 2012, 59, 403-408.	1.8	16
52	Validation of food diaries as measures of dietary behaviour change. <i>Appetite</i> , 2012, 58, 1164-1168.	1.8	12
53	Long-Term Impact of a Chef on School Lunch Consumption: Findings from a 2-Year Pilot Study in Boston Middle Schools. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 927-933.	0.4	86
54	Community-based interventions for enhancing access to or consumption of fruit and vegetables among five to 18-year olds: a scoping review. <i>BMC Public Health</i> , 2012, 12, 711.	1.2	25
55	Assessing eating context and fruit and vegetable consumption in children: new methods using food diaries in the UK National Diet and Nutrition Survey Rolling Programme. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 126.	2.0	51
56	Review of "Taste Matters: Why We Like the Foods We Do" by John Prescott. <i>Flavour</i> , 2012, 1, .	2.3	0
57	Fruit and vegetable intake of primary school children: a study of school meals. <i>Journal of Human Nutrition and Dietetics</i> , 2012, 25, 557-562.	1.3	16

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58	Behavioral Economics and the Psychology of Fruit and Vegetable Consumption. <i>Journal of Food Studies</i> , 2012, 1, .	0.3	6
59	A Cafeteria-based Tasting Program Improved Elementary School Children's Fruit Preferences and Self-efficacy to Consume Fruits and Vegetables. <i>Journal of Food Research</i> , 2012, 1, .	0.1	0
60	Influence of peers and friends on children's and adolescents' eating and activity behaviors. <i>Physiology and Behavior</i> , 2012, 106, 369-378.	1.0	383
61	Developmental differences in sensory decision making involved in deciding to try a novel fruit. <i>British Journal of Health Psychology</i> , 2012, 17, 258-272.	1.9	50
63	Peer similarity and influence for weight-related outcomes in adolescence: A meta-analytic review. <i>Clinical Psychology Review</i> , 2013, 33, 1218-1236.	6.0	20
64	The effect of an intervention on schoolchildren's susceptibility to a peer's candy intake. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 829-835.	1.3	20
65	Single-case research methods: An overview.. , 2013, , 3-32.		8
66	Arranging reinforcement contingencies in applied settings: Fundamentals and implications of recent basic and applied research.. , 2013, , 47-75.		17
67	Incentivizing Children's Fruit and Vegetable Consumption: Results of a United States Pilot Study of the Food Dudes Program. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 54-59.	0.3	60
68	Exploratory validation of the Fruit and Vegetable Neophobia Instrument among third- to fifth-grade students. <i>Appetite</i> , 2013, 60, 226-230.	1.8	19
69	Can a school-based intervention increase children's fruit and vegetable consumption in the home setting?. <i>Perspectives in Public Health</i> , 2013, 133, 330-336.	0.8	12
70	Social influences on eating: implications for nutritional interventions. <i>Nutrition Research Reviews</i> , 2013, 26, 166-176.	2.1	94
71	Increasing children's lunchtime consumption of fruit and vegetables: an evaluation of the Food Dudes programme. <i>Public Health Nutrition</i> , 2013, 16, 1066-1072.	1.1	43
72	The impact of instrumental feeding on children's responses to taste exposure. <i>Journal of Human Nutrition and Dietetics</i> , 2013, 26, 415-420.	1.3	21
73	Parental provision and children's consumption of fruit and vegetables did not increase following the Food Dudes programme. <i>Health Education</i> , 2013, 114, 58-66.	0.4	7
74	Peers and Obesity during Childhood and Adolescence: A Review of the Empirical Research on Peers, Eating, and Physical Activity. <i>Journal of Obesity & Weight Loss Therapy</i> , 2013, 04, .	0.1	22
75	A Systematic Review of the Reliability and Validity of the Visual Estimation Method to Measure Plate Waste in Food Service Facilities. <i>The Japanese Journal of Nutrition and Dietetics</i> , 2014, 72, 181-192.	0.1	6
76	Gamification of Dietary Decision-Making in an Elementary-School Cafeteria. <i>PLoS ONE</i> , 2014, 9, e93872.	1.1	58

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77	Chefs Move to Schools: A Pilot Examination of How Chef-Created Dishes Can Increase School Lunch Participation and Fruit and Vegetable Intake. SSRN Electronic Journal, 2014, , .	0.4	0
78	Improving novel food choices in preschool children using acceptance and commitment therapy. Journal of Contextual Behavioral Science, 2014, 3, 228-235.	1.3	11
79	Peer and Friend Influences on Children's Eating. Social Development, 2014, 23, 19-40.	0.8	35
80	Go Wild with Fruits & Veggies! Curriculum Encourages Children to Eat More Fruits and Vegetables. Journal of Nutrition Education and Behavior, 2014, 46, 82-84.	0.3	5
81	Choosing healthier foods in recreational sports settings: a mixed methods investigation of the impact of nudging and an economic incentive. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 6.	2.0	48
82	Psychosocial, behavioural, pedagogical, and nutritional proposals about how to encourage eating a healthy breakfast. Italian Journal of Pediatrics, 2014, 40, 73.	1.0	7
83	Chefs move to schools. A pilot examination of how chef-created dishes can increase school lunch participation and fruit and vegetable intake. Appetite, 2014, 83, 242-247.	1.8	27
84	Adolescents' views about a proposed rewards intervention to promote healthy food choice in secondary school canteens. Health Education Research, 2014, 29, 799-811.	1.0	15
85	Nutrition-Education Program Improves Preschoolers' At-Home Diet: A Group Randomized Trial. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1001-1008.	0.4	53
86	The FIT Game: preliminary evaluation of a gamification approach to increasing fruit and vegetable consumption in school. Preventive Medicine, 2014, 68, 76-79.	1.6	122
87	The Use of Repeated Exposure and Associative Conditioning to Increase Vegetable Acceptance in Children: Explaining the Variability Across Studies. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1169-1173.	0.4	42
89	Energy and Nutrient Intake and Acceptability of Nutritionally Balanced School Meals in Filipino Students. Food and Nutrition Bulletin, 2014, 35, 361-371.	0.5	3
90	The effects of the Food Dudes Programme on children's intake of unhealthy foods at lunchtime. Perspectives in Public Health, 2015, 135, 152-159.	0.8	11
91	A Randomized Controlled Trial of Effects of Fruit Intake on Cardiovascular Disease Risk Factors in Children (FIST Study). ICAN: Infant, Child, & Adolescent Nutrition, 2015, 7, 15-23.	0.2	3
92	Teaching approaches and strategies that promote healthy eating in primary school children: a systematic review and meta-analysis. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 28.	2.0	184
93	Feeding Strategies Derived from Behavioral Economics and Psychology Can Increase Vegetable Intake in Children as Part of a Home-Based Intervention: Results of a Pilot Study. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1798-1807.	0.4	35
94	Increasing primary school children's fruit and vegetable consumption. Health Education, 2015, 115, 178-196.	0.4	11
95	Teaching children to like and eat vegetables. Appetite, 2015, 93, 75-84.	1.8	48

#	ARTICLE	IF	CITATIONS
96	Pre-sliced or do it yourself? â€“ Determinants of schoolchildrenâ€™s acceptance of convenience fruits and vegetables. <i>Food Quality and Preference</i> , 2015, 44, 1-11.	2.3	12
97	Increased Classroom Consumption of Home-Provided Fruits and Vegetables for Normal and Overweight Children: Results of the Food Dudes Program in Italy. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 338-344.e1.	0.3	24
98	The Impact of a Fruit and Vegetable Intervention on Children and Caregivers. <i>American Journal of Health Education</i> , 2015, 46, 316-322.	0.3	6
99	Social modeling of eating: A review of when and why social influence affects food intake and choice. <i>Appetite</i> , 2015, 86, 3-18.	1.8	475
100	Initial liking influences the development of acceptance learning across repeated exposure to fruit juices in 9â€“11 year-old children. <i>Food Quality and Preference</i> , 2015, 39, 228-235.	2.3	19
101	Effect of Nutrition Education and Dietary Modification on the Health Status of Kindergarten Children: A Case-control Study. <i>Journal of Nutrition & Food Sciences</i> , 2016, 06, .	1.0	0
102	Teaching Healthy Eating to Elementary School Students: A Scoping Review of Nutrition Education Resources. <i>Journal of School Health</i> , 2016, 86, 334-345.	0.8	42
103	Do descriptive norms related to parents and friends predict fruit and vegetable intake similarly among 11-year-old girls and boys?. <i>British Journal of Nutrition</i> , 2016, 115, 168-175.	1.2	9
104	Location of School Lunch Salad Bars and Fruit and Vegetable Consumption in Middle Schools: A Cross-Sectional Plate Waste Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 407-416.	0.4	49
105	Influence of Screen-Based Peer Modeling on Preschool Children's Vegetable Consumption and Preferences. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 331-335.e1.	0.3	33
106	Meal-Specific Dietary Changes From Squires Quest! II: A Serious Video Game Intervention. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 326-330.e1.	0.3	21
108	Marketing Vegetables in Elementary School Cafeterias to Increase Uptake. <i>Pediatrics</i> , 2016, 138, .	1.0	48
109	The social psychology of disordered eating: The Situated Identity Enactment model. <i>European Review of Social Psychology</i> , 2016, 27, 160-195.	5.8	26
110	A Randomized Controlled Trial of the Food Dudes Program: Tangible Rewards Are More Effective Than Social Rewards for Increasing Short- and Long-Term Fruit and Vegetable Consumption. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 618-629.	0.4	49
111	Using Skin Carotenoids to Assess Dietary Changes in Students After 1 Academic Year of Participating in the Shaping Healthy Choices Program. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 73-78.e1.	0.3	23
112	My idol eats carrots, so do I? The delayed effect of a classroom-based intervention on 4â€“6-year-old childrenâ€™s intake of a familiar vegetable. <i>Food Quality and Preference</i> , 2017, 62, 352-359.	2.3	20
113	Behavioral Economic Approaches to Influencing Childrenâ€™s Dietary Decision Making at School. <i>Policy Insights From the Behavioral and Brain Sciences</i> , 2017, 4, 41-48.	1.4	11
114	The package size effect: How package size affects young childrenâ€™s consumption of snacks differing in sweetness. <i>Food Quality and Preference</i> , 2017, 60, 72-80.	2.3	26

#	ARTICLE	IF	CITATIONS
115	A teachersâ€™ training program accompanying the â€œSchool Fruit Schemeâ€•fruit distribution improves childrenâ€™s adherence to the Mediterranean diet: an Italian trial. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 887-900.	1.3	22
116	The FIT Game III: Reducing the Operating Expenses of a Game-Based Approach to Increasing Healthy Eating in Elementary Schools. <i>Games for Health Journal</i> , 2017, 6, 111-118.	1.1	23
117	Use of Different Vegetable Products to Increase Preschool-Aged Childrenâ€™s Preference for and Intake of a Target Vegetable: A Randomized Controlled Trial. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 859-866.	0.4	43
118	A Systematic Review of Methods for Increasing Vegetable Consumption in Early Childhood. <i>Current Nutrition Reports</i> , 2017, 6, 157-170.	2.1	74
119	Strategies Low-Income Parents Use to Overcome Their Childrenâ€™s Food Refusal. <i>Maternal and Child Health Journal</i> , 2017, 21, 68-76.	0.7	33
120	Communication Strategies to Improve Healthy Food Consumption among Schoolchildren: Focus on Milk. <i>Beverages</i> , 2017, 3, 32.	1.3	1
121	A qualitative investigation into the acceptability of a food-based rewards system in secondary schools. <i>Proceedings of the Nutrition Society</i> , 2017, 76, .	0.4	1
122	The Impact of Exposure to Cartoons Promoting Healthy Eating on Children's Food Preferences and Choices. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 451-457.	0.3	24
123	Behavioural incentive interventions for health behaviour change in young people (5â€“18â€•years old): A systematic review and meta-analysis. <i>Preventive Medicine</i> , 2018, 110, 55-66.	1.6	30
124	Is frequency of family meals associated with fruit and vegetable intake among preschoolers? A logistic regression analysis. <i>Journal of Human Nutrition and Dietetics</i> , 2018, 31, 505-512.	1.3	11
125	Determinants of how individuals choose, eat and waste: Providing common ground to enhance sustainable food consumption outâ€•ofâ€•home. <i>International Journal of Consumer Studies</i> , 2018, 42, 35-75.	7.2	46
126	Adapting the ToyBox obesity prevention intervention for use in Scottish preschools: protocol for a feasibility cluster randomised controlled trial. <i>BMJ Open</i> , 2018, 8, e023707.	0.8	10
127	Appearance alteration of fruits and vegetables to increase their appeal to and consumption by school-age children: A pilot study. <i>Health Psychology Open</i> , 2018, 5, 205510291880267.	0.7	17
128	Change and Maintaining Change in School Cafeterias: Economic and Behavioral-Economic Approaches to Increasing Fruit and Vegetable Consumption. <i>Nebraska Symposium on Motivation</i> , 2018, , 101-125.	0.9	6
129	Learning to Like: Roles of Repeated Exposure and Other Types of Learning. , 2018, , 35-52.		5
130	Effects of Modeling on Children's Eating Behavior. , 2018, , 53-72.		3
131	Choosing Imagery in Advertising Healthy Food to Children. <i>Journal of Advertising Research</i> , 2018, 58, 487-498.	1.0	15
132	Effects of a peer-led Walking In Schools intervention (the WISH study) on physical activity levels of adolescent girls: a cluster randomised pilot study. <i>Trials</i> , 2018, 19, 31.	0.7	36

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133	The social insectivore: Peer and expert influence affect consumer evaluations of insects as food. <i>Appetite</i> , 2019, 141, 104338.	1.8	28
134	Social Influences on Eating. , 2019, , .		9
135	Do children's food choices go with the crowd? Effects of majority and minority peer cues shown within an audiovisual cartoon on children's healthy food choice. <i>Social Science and Medicine</i> , 2019, 225, 42-50.	1.8	19
136	A longitudinal intervention to improve young children's liking and consumption of new foods: findings from the Colorado LEAP study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 49.	2.0	24
137	Preschoolers exhibit conformity to computer-simulated food portion selection behaviors of remote peers. <i>Appetite</i> , 2019, 139, 164-171.	1.8	6
138	Short-Term and Long-Term Effects of a Combined Intervention of Rope Skipping and Nutrition Education for Overweight Children in Northeast China. <i>Asia-Pacific Journal of Public Health</i> , 2019, 31, 348-358.	0.4	18
139	Changing the behaviour of children living in Dutch disadvantaged neighbourhoods to improve breakfast quality: Comparing the efficacy of three school-based strategies. <i>Appetite</i> , 2019, 137, 163-173.	1.8	1
140	Feeding. , 2019, , 189-205.		0
141	GREAT-Child Trial™, based on social cognitive theory improved knowledge, attitudes and practices toward whole grains among Malaysian overweight and obese children. <i>BMC Public Health</i> , 2019, 19, 1574.	1.2	7
142	Adolescents' perspectives on a school-based physical activity intervention: A mixed method study. <i>Journal of Sport and Health Science</i> , 2020, 9, 28-40.	3.3	13
143	How do children make food choices? Using a think-aloud method to explore the role of internal and external factors on eating behaviour. <i>Appetite</i> , 2020, 147, 104551.	1.8	26
144	The GREAT-Child Trial™: A Quasi-Experimental Dietary Intervention among Overweight and Obese Children. <i>Nutrients</i> , 2020, 12, 2972.	1.7	3
145	The effect of teacher-delivered nutrition education programs on elementary-aged students: An updated systematic review and meta-analysis. <i>Preventive Medicine Reports</i> , 2020, 20, 101178.	0.8	30
146	A Randomized mHealth Trial to Promote Vegetable Intake Through Counting and Goal Setting. <i>Journal of Nutrition Education and Behavior</i> , 2020, 52, 1111-1119.	0.3	4
147	Innovations in Infant Feeding: Future Challenges and Opportunities in Obesity and Cardiometabolic Disease. <i>Nutrients</i> , 2020, 12, 3508.	1.7	1
148	Caregiver Influences on Eating Behaviors in Young Children. <i>Journal of the American Heart Association</i> , 2020, 9, e014520.	1.6	81
149	Athletes for life: Rationale and methodology of a community- and family-based randomized controlled trial to promote cardiovascular fitness among primarily Latino families. <i>Contemporary Clinical Trials</i> , 2020, 91, 105956.	0.8	2
150	Changes in the nutritional content of children's lunches after the Food Dudes healthy eating programme. <i>Journal of Nutritional Science</i> , 2021, 10, e40.	0.7	3

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151	Preschooler liking of meal components: The impact of familiarity, neophobia, and sensory characteristics. <i>Journal of Sensory Studies</i> , 2021, 36, e12649.	0.8	7
152	Social Modeling and Eating Behavior—A Narrative Review. <i>Nutrients</i> , 2021, 13, 1209.	1.7	13
153	Outcome evaluation of fruits and vegetables distribution interventions in schools: a systematic review and meta-analysis. <i>Public Health Nutrition</i> , 2021, 24, 4693-4705.	1.1	13
154	Leveraging applied behavior analysis research and practice in the service of public health. <i>Journal of Applied Behavior Analysis</i> , 2021, 54, 457-483.	2.2	13
155	A school-based, peer-led programme to increase physical activity among 13- to 14-year-old adolescents: the GoActive cluster RCT. <i>Public Health Research</i> , 2021, 9, 1-134.	0.5	7
156	Fruit and vegetable intake at and away from school during participation in the FIT Game. <i>Nutrition and Health</i> , 2021, , 026010602110263.	0.6	2
157	Early Adolescents’™ Food Selection After Evaluating the Healthiness of Remote Peers’™ Food Choices. <i>Child Development</i> , 2021, 92, e1198-e1210.	1.7	0
158	A Randomized Controlled Trial Evaluating the FIT Game’s™ Efficacy in Increasing Fruit and Vegetable Consumption. <i>Nutrients</i> , 2021, 13, 2646.	1.7	6
159	Odds of fussy eating are greater among children with obesity and anxiety. <i>Obesity Science and Practice</i> , 2022, 8, 91-100.	1.0	3
160	Taste education — A food-based intervention in a school setting, focusing on children with and without neurodevelopmental disorders and their families. A randomized controlled trial. <i>Appetite</i> , 2021, 167, 105623.	1.8	7
161	CooC11 and CooC7: the development and validation of age appropriate children’s™ perceived cooking competence measures. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 20.	2.0	10
162	Modeling of Food Choice. , 2019, , 57-78.		3
163	Assessment of School-Based Quasi-Experimental Nutrition and Food Safety Health Education for Primary School Students in Two Poverty-Stricken Counties of West China. <i>PLoS ONE</i> , 2015, 10, e0145090.	1.1	25
164	MEMO—A Mobile Phone Depression Prevention Intervention for Adolescents: Development Process and Postprogram Findings on Acceptability From a Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2012, 14, e13.	2.1	145
165	Behavioral Activation Approach to Parent Training: Feasibility of Promoting Routines of Exploration and Play During Mealtime (Mealtime PREP). <i>American Journal of Occupational Therapy</i> , 2018, 72, 7206205030p1-7206205030p8.	0.1	6
166	IMPROVING THE WORLDWIDE EVIDENCE-BASED EFFECTIVE INTERVENTIONS AND PROGRAMMES DESIGNED TO INCREASE FRUIT AND VEGETABLE INTAKE. <i>Revista Chilena De Nutricion</i> , 0, 33, .	0.1	1
167	Development and Evaluation of WillTry: An Instrument for Measuring Childrens Willingness to Try Fruits and Vegetables. <i>FASEB Journal</i> , 2010, 24, 741.3.	0.2	1
168	Eating Behavior and Weight in Children. , 2011, , 455-482.		1

#	ARTICLE	IF	CITATIONS
169	Sensory exploration of seasonally and locally available vegetables and their effects on vegetable consumption of Western Massachusetts Head Start preschool children. <i>FASEB Journal</i> , 2012, 26, 246.1.	0.2	5
170	Marketing Vegetables: Leveraging Branded Media to Increase Vegetable Uptake in Elementary Schools. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
171	Effectiveness of a behavioural incentive scheme linked to goal achievement in overweight children: a cluster randomized controlled trial. <i>Journal of Obesity and Diabetes</i> , 2019, , 1-9.	0.8	3
172	Effectiveness of economic mechanisms that motivate citizens to maintain a healthy lifestyle: evidence base. <i>Profilakticheskaya Meditsina</i> , 2019, 22, 20.	0.2	0
173	Impact of Multi-Component Nutrition Intervention on Teachers, Parents, and Students toward the Knowledge and Attitude about Fruit and Vegetable Consumption. <i>Journal of Nutritional Science and Vitaminology</i> , 2020, 66, S412-S416.	0.2	0
174	Do drinking buddies matter for young children?: Preschoolers's conformity to remote peers's beverage choices. <i>Cognitive Development</i> , 2020, 54, 100886.	0.7	0
175	Manipulated exposure to television-style healthy food advertising and children's healthy food intake in nurseries. <i>Appetite</i> , 2022, 168, 105791.	1.8	2
176	Efeitos da Modelagem e Reforço Positivo no Consumo de Frutas em Crianças. <i>Psicologia: Teoria E Pesquisa</i> , 0, 37, .	0.1	0
177	Plate Waste Evaluation of Plant-Based Protein Entrees in National School Lunch Program. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 12-19.	0.3	3
178	Professional Development for Elementary School Teachers in Nutrition Education: A Content Synthesis of 23 Initiatives. <i>Health Behavior and Policy Review</i> , 2020, 7, 374-396.	0.3	3
179	Social Modeling of Virtual Healthy Food Intake. <i>Frontiers in Computer Science</i> , 2022, 4, .	1.7	0
180	An Evaluation of Mothers's Feeding Attitudes and Anxiety in Preschool Children. <i>Namık Kemal Tıp Dergisi</i> , 2022, 10, 29-36.	0.0	0
181	Sensory exploration of vegetables combined with a cookery class increases willingness to choose/eat plant-based food and drink. <i>International Journal of Gastronomy and Food Science</i> , 2022, 28, 100515.	1.3	4
182	Seletividade alimentar e o papel da escola: crianças que frequentam regularmente a escola apresentam maior repertório alimentar?. <i>Medicina</i> , 2021, 54, .	0.0	0
184	Techniques for Advertising Healthy Food in School Settings to Increase Fruit and Vegetable Consumption. <i>Inquiry (United States)</i> , 2022, 59, 004695802211001.	0.5	0
185	YouTube Influencers: A New Defense against Childhood Obesity?. <i>Journal of Food Products Marketing</i> , 0, , 1-17.	1.4	0
186	School Fruit and Vegetables Scheme: Characteristics of Its Implementation in the European Union from 2009/10 to 2016/17. <i>Nutrients</i> , 2022, 14, 3069.	1.7	1
187	Effectiveness of school-based nutrition intervention components on fruit and vegetable intake and nutrition knowledge in children aged 4-12 years old: an umbrella review. <i>Nutrition Reviews</i> , 2023, 81, 304-321.	2.6	7

#	ARTICLE	IF	CITATIONS
188	Study protocol: Evaluation of the "Flavour School"™ sensory food education programme: a cluster-randomised controlled trial in UK primary school children, aged 4-7 years, to determine impact on confidence and curiosity in tasting vegetables and fruit. <i>Trials</i> , 2022, 23, .	0.7	0
189	Parent, child, and environmental predictors of vegetable consumption in Italian, Polish, and British preschoolers. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	5
190	Increasing Fruit and Vegetable Intake of Primary School Children in a Quasi-Randomized Trial: Evaluation of the Three-Year School-Based Multicomponent Intervention. <i>Nutrients</i> , 2022, 14, 4197.	1.7	3
191	La alimentaci3n escolar, una aproximaci3n desde el curr3culo: revisi3n sistem3tica. <i>Nomadas</i> , 2022, , .	0.0	1
192	Healthy living character-building strategies: A systematic literature review. <i>Cogent Social Sciences</i> , 2023, 9, .	0.5	2
193	Effectiveness of a Behavior-and Age-Specific Nutrition Education Intervention to Promote Nutrition Knowledge and Preference for Fruits and Vegetables among Elementary School Children. <i>American Journal of Health Education</i> , 0, , 1-11.	0.3	0