

A prospective study of food preferences in childhood

Food Quality and Preference

15, 805-818

DOI: [10.1016/j.foodqual.2004.02.010](https://doi.org/10.1016/j.foodqual.2004.02.010)

Citation Report

#	ARTICLE	IF	CITATIONS
1	HOW WELL DOES THE 9-POINT HEDONIC SCALE PREDICT PURCHASE FREQUENCY?. Journal of Sensory Studies, 2005, 20, 313-331.	1.6	50
2	Age and gender differences in children's food preferences. British Journal of Nutrition, 2005, 93, 741-746.	2.3	448
3	Food choices at lunch during the third year of life: high selection of animal and starchy foods but avoidance of vegetables. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 943-951.	1.5	39
4	A prospective study of food variety seeking in childhood, adolescence and early adult life. Appetite, 2005, 44, 289-297.	3.7	339
6	Comportements alimentaires de l'enfant et attitudes parentales: le point de vue de la psychologie expérimentale. Cahiers De Nutrition Et De Dietetique, 2006, 41, 264-268.	0.3	2
7	University students' food preference and practice now and during childhood. Food Quality and Preference, 2006, 17, 362-368.	4.6	25
8	Workshop summary: Understanding the development of food preferences early in life: Focus on follow-up studies. Food Quality and Preference, 2006, 17, 635.	4.6	4
10	Characterisation of the flavour of infant formulas by instrumental and sensory analysis. Developments in Food Science, 2006, , 493-496.	0.0	2
11	Physical activity effect on snacks choice of children. Nutrition and Food Science, 2006, 36, 400-406.	0.9	3
12	Children and food choice. , 2007, , 329-358.		5
13	Sensory influences on food choice and food intake. , 2007, , 30-66.		4
14	Theories of food choice development. , 2007, , 93-124.		26
15	Do children's food preferences align with dietary recommendations?. Public Health Nutrition, 2007, 10, 1223-1233.	2.2	45
16	What parents prefer and children like " Investigating choice of vegetable-based food for children. Food Quality and Preference, 2007, 18, 949-962.	4.6	49
17	Effects of repeated exposure on acceptance of initially disliked vegetables in 7-month old infants. Food Quality and Preference, 2007, 18, 1023-1032.	4.6	152
18	Cognitive development and children's perceptions of fruit and vegetables; a qualitative study. International Journal of Behavioral Nutrition and Physical Activity, 2007, 4, 30.	4.6	138
19	Food choices at lunch during the third year of life: high selection of animal and starchy foods but avoidance of vegetables. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 943-951.	1.5	32
20	School-based promotion of fruit and vegetable consumption in multiculturally diverse, urban schools. Psychology in the Schools, 2008, 45, 16-27.	1.8	15

#	ARTICLE	IF	CITATIONS
21	The dynamics of consumer behaviour. <i>Appetite</i> , 2008, 51, 576-591.	3.7	32
23	Differential transfer of dietary flavour compounds into human breast milk. <i>Physiology and Behavior</i> , 2008, 95, 118-124.	2.1	126
25	INFLUENCIA DE LA ZONA DE ORIGEN EN LA COMPRA DE HORTALIZAS EN LA IX REGIÓN DE CHILE. <i>Idesia</i> , 2009, 27, .	0.3	2
26	Diversity in the determinants of food choice: A psychological perspective. <i>Food Quality and Preference</i> , 2009, 20, 70-82.	4.6	659
27	Effect of sensory education on school children's food perception: A 2-year follow-up study. <i>Food Quality and Preference</i> , 2009, 20, 230-240.	4.6	82
28	Hedonic ratings and consumption of school lunch among preschool children. <i>Food Quality and Preference</i> , 2009, 20, 482-489.	4.6	48
29	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.	3.7	33
30	Developmental changes in the acceptance of the five basic tastes in the first year of life. <i>British Journal of Nutrition</i> , 2009, 102, 1375-1385.	2.3	123
31	Cohort Effects of Household Expenditures on Food Away from Home. <i>Journal of Consumer Affairs</i> , 2010, 44, 213-233.	2.3	23
32	Influences of the Family and Childcare Food Environments on Preschoolers' Healthy Eating. <i>Australasian Journal of Early Childhood</i> , 2010, 35, 105-110.	1.0	10
33	The Role of Early Life Experiences in Flavor Perception and Delight. , 2010, , 203-217.		10
34	Sensory education decreases food neophobia score and encourages trying unfamiliar foods in 8-12-year-old children. <i>Food Quality and Preference</i> , 2010, 21, 353-360.	4.6	126
35	The influence of preparation method on children's liking for vegetables. <i>Food Quality and Preference</i> , 2010, 21, 906-914.	4.6	87
36	Consumer sensory characteristics of broiler and indigenous chicken meat: A South African example. <i>Food Quality and Preference</i> , 2010, 21, 815-819.	4.6	57
37	Prediction of children's flavour preferences. Effect of age and stability in reported preferences. <i>Appetite</i> , 2010, 55, 69-75.	3.7	22
38	Stability and change in snack food likes and dislikes from 5 to 11 years. <i>Appetite</i> , 2010, 55, 371-373.	3.7	25
39	Adolescents' Food Preferences in China: Do Household Living Arrangements Matter?. <i>Social Work in Health Care</i> , 2011, 50, 625-638.	1.6	5
40	Alternative thinking about starting points of obesity. Development of child taste preferences. <i>Appetite</i> , 2011, 56, 428-439.	3.7	43

#	ARTICLE	IF	CITATIONS
41	Maternal feeding practices predict fruit and vegetable consumption in young children. Results of a 12-month longitudinal study. <i>Appetite</i> , 2011, 57, 167-172.	3.7	85
42	Increasing food familiarity without the tears. A role for visual exposure?. <i>Appetite</i> , 2011, 57, 832-838.	3.7	75
43	Development of healthy eating habits early in life. Review of recent evidence and selected guidelines. <i>Appetite</i> , 2011, 57, 796-807.	3.7	296
44	Children's acceptance of new foods at weaning. Role of practices of weaning and of food sensory properties. <i>Appetite</i> , 2011, 57, 812-815.	3.7	86
45	Feeding infants and young children. From guidelines to practice. <i>Appetite</i> , 2011, 57, 791-795.	3.7	43
46	Feeding infants and young children. From guidelines to practice-conclusions and future directions. <i>Appetite</i> , 2011, 57, 839-843.	3.7	22
47	Sensory profile and Beijing youth preference of seven cheese varieties. <i>Food Quality and Preference</i> , 2011, 22, 101-109.	4.6	31
48	Food quality assessment in parent-child dyads - A hall-test of healthier in-between meals for adolescents. <i>Food Quality and Preference</i> , 2011, 22, 614-619.	4.6	10
49	The study of postnatal and later development of the taste and olfactory systems using the human brain mapping approach: An update. <i>Brain Research Bulletin</i> , 2011, 84, 118-124.	3.0	16
50	Typology of emergent eating patterns in early childhood. <i>Eating Behaviors</i> , 2011, 12, 242-248.	2.0	20
51	Exclusive breastfeeding duration and later intake of vegetables in preschool children. <i>European Journal of Clinical Nutrition</i> , 2011, 65, 196-202.	2.9	67
52	Arguments at Mealtime and Child Energy Intake. <i>Journal of Nutrition Education and Behavior</i> , 2011, 43, 473-481.	0.7	23
53	The impact of salt, fat and sugar levels on toddler food intake. <i>British Journal of Nutrition</i> , 2011, 105, 645-653.	2.3	60
54	Individual and family environment correlates differ for consumption of core and non-core foods in children. <i>British Journal of Nutrition</i> , 2011, 105, 950-959.	2.3	62
55	Flavor exposure during sensitive periods of development as a key mechanism of flavor learning: implications for future research. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 909-910.	4.7	6
56	Demographic and socio-economic factors related to food intake and adherence to nutritional recommendations in a cohort of pre-school children. <i>Public Health Nutrition</i> , 2011, 14, 1096-1104.	2.2	31
57	Acceptance of Nordic snack bars in children aged 8-11 years. <i>Food and Nutrition Research</i> , 2012, 56, 10484.	2.6	10
58	Repeated exposure and associative conditioning promote preschool children's liking of vegetables. <i>Appetite</i> , 2012, 58, 543-553.	3.7	228

#	ARTICLE	IF	CITATIONS
59	Liking of anthocyanin-rich juices by children and adolescents. <i>Appetite</i> , 2012, 58, 623-628.	3.7	12
60	Mere exposure and flavour“flavour learning increase 2“3year-old children“™s acceptance of a novel vegetable. <i>Appetite</i> , 2012, 58, 1152-1159.	3.7	132
61	Personalized Diet Management Can Optimize Compliance to a High-Fiber, High-Water Diet in Children with Refractory Functional Constipation. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 725-729.	0.8	29
62	Children“™s hedonic response to berry products: Effect of chemical composition of berries and hTAS2R38 genotype on liking. <i>Food Chemistry</i> , 2012, 135, 1210-1219.	8.2	24
63	Cross-cultural conceptualization of the words Traditional and Innovation in a food context by means of sorting task and hedonic evaluation. <i>Food Quality and Preference</i> , 2012, 25, 69-78.	4.6	63
64	Affective Response of Adolescents toward Fruit“and Vegetable“Based Snacks and the Role of Neophobia, Gender and Age. <i>Journal of Sensory Studies</i> , 2012, 27, 425-438.	1.6	13
65	Diet, sensitive periods in flavour learning, and growth. <i>International Review of Psychiatry</i> , 2012, 24, 219-230.	2.8	49
66	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, .	0.3	0
67	Effects of repeated exposure on acceptance of initially disliked and liked Nordic snack bars in 9“11 year-old children. <i>Clinical Nutrition</i> , 2012, 31, 137-143.	5.0	30
68	ATTITUDES TOWARD RICE COMPARED WITH POTATOES AND PASTA AMONG BRITISH, FRENCH, DUTCH AND BELGIAN CONSUMERS. <i>Journal of Sensory Studies</i> , 2012, 27, 71-77.	1.6	9
69	STATISTICAL ANALYSIS OF DATA FROM THE “SCORE AND RANK“PROCEDURE IN PREFERENCE STUDIES WITH CHILDREN. <i>Journal of Sensory Studies</i> , 2012, 27, 196-207.	1.6	1
70	Early Origins of Overeating: Early Habit Formation and Implications for Obesity in Later Life. <i>Current Obesity Reports</i> , 2013, 2, 157-164.	8.4	16
71	Early Origins of Overeating: Tracking Between Early Food Habits and Later Eating Patterns. <i>Current Obesity Reports</i> , 2013, 2, 179-184.	8.4	126
72	Hedonic Response to Fish in Preschoolers. <i>Journal of Sensory Studies</i> , 2013, 28, 282-296.	1.6	22
73	Complementary feeding and “donner les bases du go“t“ (providing the foundation of taste). A qualitative approach to understand weaning practices, attitudes and experiences by French mothers. <i>Appetite</i> , 2013, 71, 321-331.	3.7	46
74	Maternal feeding practices during the first year and their impact on infants“™ acceptance of complementary food. <i>Food Quality and Preference</i> , 2013, 29, 89-98.	4.6	75
75	Children“™s reward responses to picture- and odor-cued food stimuli. A developmental analysis between 6 and 11years. <i>Appetite</i> , 2013, 67, 88-98.	3.7	10
76	Eating a Rainbow. Introducing vegetables in the first years of life in 3 European countries. <i>Appetite</i> , 2013, 71, 48-56.	3.7	43

#	ARTICLE	IF	CITATIONS
77	Why don't they like that? And can I do anything about it? The nature and correlates of parents' attributions and self-efficacy beliefs about preschool children's food preferences. <i>Appetite</i> , 2013, 66, 34-43.	3.7	68
78	Effects of repeated exposure to either vegetables or fruits on infant's vegetable and fruit acceptance at the beginning of weaning. <i>Food Quality and Preference</i> , 2013, 29, 157-165.	4.6	94
79	Effectiveness of flavour nutrient learning and mere exposure as mechanisms to increase toddler's intake and preference for green vegetables. <i>Appetite</i> , 2013, 64, 89-96.	3.7	63
80	Early Influences on the Development of Food Preferences. <i>Current Biology</i> , 2013, 23, R401-R408.	3.9	414
81	The Addition of a Plain or Herb-Flavored Reduced-Fat Dip Is Associated with Improved Preschoolers' Intake of Vegetables. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 1090-1095.	0.8	51
82	Bitter Taste Perception and Dietary Intake Patterns in Irish Children. <i>Journal of Nutrigenetics and Nutrigenomics</i> , 2013, 6, 43-58.	1.3	47
83	Sucrose and Non-nutritive Sweeteners Can Suppress the Bitterness of Vegetables Independent of PTC Taster Phenotype. <i>Chemosensory Perception</i> , 2013, 6, 127-139.	1.2	15
84	Peer influence on adolescent snacking. <i>Journal of Social Marketing</i> , 2013, 3, 176-194.	2.3	21
85	Repeated Exposure of Infants at Complementary Feeding to a Vegetable Purée Increases Acceptance as Effectively as Flavor-Flavor Learning and More Effectively Than Flavor-Nutrient Learning ¹ . <i>Journal of Nutrition</i> , 2013, 143, 1194-1200.	2.9	147
86	Which Factors Affect Adolescent Food Preferences?. <i>Guncel Pediatri</i> , 2013, 11, 121-127.	0.1	4
87	Development and Acquisition of Flavor and Food Preferences in Children: An Update Until 2010. <i>Journal of Food Research</i> , 2013, 3, 1.	0.3	11
88	Ontogeny of taste preferences: basic biology and implications for health. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 704S-711S.	4.7	329
90	Food preference for milk and dairy products. <i>Acta Veterinaria Brno</i> , 2014, 83, S41-S44.	0.5	2
91	Taste and smell dysfunction in childhood cancer survivors. <i>Appetite</i> , 2014, 75, 135-140.	3.7	42
92	A concept test of novel healthy snacks among adolescents: Antecedents of preferences and buying intentions. <i>Food Quality and Preference</i> , 2014, 33, 17-26.	4.6	18
93	"Just a pinch of salt". An experimental comparison of the effect of repeated exposure and flavor-flavor learning with salt or spice on vegetable acceptance in toddlers. <i>Appetite</i> , 2014, 83, 209-217.	3.7	62
94	Effects of starting weaning exclusively with vegetables on vegetable intake at the age of 12 and 23 months. <i>Appetite</i> , 2014, 81, 193-199.	3.7	42
95	Social and individual determinants of adolescents' acceptance of novel healthy and cool snack products. <i>Appetite</i> , 2014, 83, 226-235.	3.7	16

#	ARTICLE	IF	CITATIONS
96	School-based intervention with children. Peer-modeling, reward and repeated exposure reduce food neophobia and increase liking of fruits and vegetables. <i>Appetite</i> , 2014, 83, 26-32.	3.7	115
97	Studying the effects of smell and taste experience in the pediatric population using functional near infrared spectroscopy: A hypothesis. <i>Medical Hypotheses</i> , 2014, 82, 89-93.	1.5	3
98	Associative Conditioning Can Increase Liking for and Consumption of Brussels Sprouts in Children Aged 3 to 5 Years. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1236-1241.	0.8	35
99	Young children's food brand knowledge. Early development and associations with television viewing and parent's diet. <i>Appetite</i> , 2014, 80, 197-203.	3.7	25
100	Promoting our understanding of neural plasticity by exploring developmental plasticity in early and adult life. <i>Brain Research Bulletin</i> , 2014, 107, 31-36.	3.0	8
101	Food Preference in Toddlers: Is it influenced by Prenatal Maternal Diet?. <i>Journal of Pregnancy and Child Health</i> , 2015, 02, .	0.3	2
102	Parentsâ€™ food choice motives and their associations with childrenâ€™s food preferences. <i>Public Health Nutrition</i> , 2015, 18, 1018-1027.	2.2	74
103	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. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1798-1807.	0.8	35
104	Effect of the addition of soy flour on sensory quality of extrusion and conventionally cooked cassava complementary porridges. <i>Journal of the Science of Food and Agriculture</i> , 2015, 95, 730-738.	3.5	8
105	Strategies used by parents to influence their children's food preferences. <i>Appetite</i> , 2015, 90, 123-130.	3.7	70
106	Association between home availability and vegetable consumption in youth: a review. <i>Public Health Nutrition</i> , 2015, 18, 640-648.	2.2	24
107	Teaching children to like and eat vegetables. <i>Appetite</i> , 2015, 93, 75-84.	3.7	48
108	Investigating key beliefs guiding mothers' dietary decisions for their 2-3 year old. <i>Appetite</i> , 2015, 89, 167-174.	3.7	78
109	Orders Of Healthier Childrenâ€™s Items Remain High More Than Two Years After Menu Changes At A Regional Restaurant Chain. <i>Health Affairs</i> , 2015, 34, 1885-1892.	5.2	27
110	The Attitudes and Habits of Serbian Schoolchildren to Consumption of Fish. <i>Procedia Food Science</i> , 2015, 5, 73-76.	0.6	4
111	Packaged baby and toddler foods: questions of sugar and sodium. <i>Pediatric Obesity</i> , 2015, 10, 149-155.	2.8	25
112	Evidence of attitude change through taste experience in 10-19year-olds. <i>Food Quality and Preference</i> , 2015, 40, 61-67.	4.6	2
113	Relationships between early flavor exposure, and food acceptability and neophobia. , 2016, , 293-311.		14

#	ARTICLE	IF	CITATIONS
114	Complementary Feeding Strategies to Facilitate Acceptance of Fruits and Vegetables: A Narrative Review of the Literature. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1160.	2.6	30
115	Lipides et comportement alimentaire chez les enfants. <i>OCL - Oilseeds and Fats, Crops and Lipids</i> , 2016, 23, D307.	1.4	3
116	Strategies to improve the Willingness to Taste: The moderating role of children's Reward Sensitivity. <i>Appetite</i> , 2016, 103, 344-352.	3.7	23
117	Investigating Mothers' Decisions to Give Their 2- to 3-Year-Old Child a Nutritionally Balanced Diet. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 250-257.e1.	0.7	14
118	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.	0.7	33
119	Generational status, neighborhood context, and mother-child resemblance in dietary quality in Mexican-origin families. <i>Social Science and Medicine</i> , 2016, 150, 212-220.	3.8	15
121	School children preferences for fish formulations: The impact of child and parental food neophobia. <i>Journal of Sensory Studies</i> , 2016, 31, 408-415.	1.6	22
122	Harnessing adolescent values to motivate healthier eating. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 10830-10835.	7.1	94
123	Infant Dietary Exposures to Sweetness and Fattiness Increase during the First Year of Life and Are Associated with Feeding Practices. <i>Journal of Nutrition</i> , 2016, 146, 2334-2342.	2.9	28
124	Does an early socialization into a food culture condition lifelong food preferences? Evidence from a retrospective study. <i>Appetite</i> , 2016, 101, 95-103.	3.7	1
125	Vegetable and Fruit Acceptance during Infancy: Impact of Ontogeny, Genetics, and Early Experiences. <i>Advances in Nutrition</i> , 2016, 7, 211S-219S.	6.4	121
126	Cool snacks: A cross-disciplinary approach to healthier snacks for adolescents. <i>Trends in Food Science and Technology</i> , 2016, 47, 82-92.	15.1	13
127	Explicit and implicit tasks for assessing hedonic-versus nutrition-based attitudes towards food in French children. <i>Appetite</i> , 2016, 96, 580-587.	3.7	19
128	Early Eating Behaviours and Food Acceptance Revisited: Breastfeeding and Introduction of Complementary Foods as Predictive of Food Acceptance. <i>Current Obesity Reports</i> , 2016, 5, 113-120.	8.4	60
129	Application and validation of the Feeding Infants: Behaviour and Facial Expression Coding System (FIBFECS) to assess liking and wanting in infants at the time of complementary feeding. <i>Food Quality and Preference</i> , 2016, 48, 228-237.	4.6	20
130	Caractéristiques nutritionnelles des fromages fondus. <i>Cahiers De Nutrition Et De Dietetique</i> , 2016, 51, 48-56.	0.3	1
131	Children's Discourse of Liked, Healthy, and Unhealthy Foods. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1323-1331.	0.8	13
132	The role of food experiences during early childhood in food pleasure learning. <i>Appetite</i> , 2016, 104, 3-9.	3.7	123

#	ARTICLE	IF	CITATIONS
133	Tracking of toddler fruit and vegetable preferences to intake and adiposity later in childhood. <i>Maternal and Child Nutrition</i> , 2017, 13, .	3.0	45
134	My idol eats carrots, so do I? The delayed effect of a classroom-based intervention on 4-6-year-old children's intake of a familiar vegetable. <i>Food Quality and Preference</i> , 2017, 62, 352-359.	4.6	20
135	Biological control of appetite: A daunting complexity. <i>Obesity</i> , 2017, 25, S8-S16.	3.0	94
137	The Role of Dietary Experience in the Development of Eating Behavior during the First Years of Life. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 241-245.	1.9	36
138	Determining Factors and Critical Periods in the Formation of Eating Habits: Results from the Habeat Project. <i>Annals of Nutrition and Metabolism</i> , 2017, 70, 251-256.	1.9	32
139	Mindful eating reduces impulsive food choice in adolescents and adults.. <i>Health Psychology</i> , 2017, 36, 226-235.	1.6	65
140	Are There Sensitive Periods for Food Acceptance in Infancy?. <i>Current Nutrition Reports</i> , 2017, 6, 190-196.	4.3	50
141	Development of a new in-home testing method to assess infant food liking. <i>Appetite</i> , 2017, 113, 274-283.	3.7	23
142	Changing children's eating behaviour - A review of experimental research. <i>Appetite</i> , 2017, 113, 327-357.	3.7	256
143	Development of Food Group Books for Three- and Four-Year-Old Children. <i>Family and Consumer Sciences Research Journal</i> , 2017, 45, 272-284.	1.1	8
144	Do parents form their children's sweet preference? The role of parents and taste sensitivity on preferences for sweetness in pre-schoolers. <i>Food Quality and Preference</i> , 2017, 62, 172-182.	4.6	18
145	VERTICAL: A Sensory Education Program for Australian Primary Schools to Promote Children's Vegetable Consumption. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 527-528.e1.	0.7	5
146	Co-creating healthful eating behaviors with very young children: The impact of information overload on primary caregivers. <i>Health Marketing Quarterly</i> , 2017, 34, 18-34.	1.0	13
148	Associations between taste sensitivity, preference for sweet and salty flavours, and nutritional status of adolescents from public schools. <i>Revista De Nutricao</i> , 2017, 30, 369-375.	0.4	5
149	Sensory Acceptability of Infant Cereals with Whole Grain in Infants and Young Children. <i>Nutrients</i> , 2017, 9, 65.	4.1	23
150	An Investigation of Sensory Specific Satiety and Food Size When Children Consume a Whole or Diced Vegetable. <i>Foods</i> , 2017, 6, 55.	4.3	9
151	Do hedonic- versus nutrition-based attitudes toward food predict food choices? a cross-sectional study of 6- to 11-year-olds. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 162.	4.6	40
152	Dietary habits of Serbian preschool and schoolchildren with regard to food of animal origin. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 85, 012012.	0.3	0

#	ARTICLE	IF	CITATIONS
153	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.	0.7	24
154	Train the child and teach the adult: Developing intervention strategies for increasing seafood consumption. <i>Journal of Consumer Behaviour</i> , 2018, 17, 426-438.	4.2	1
155	The relation between family meals and health of infants and toddlers: A review. <i>Appetite</i> , 2018, 127, 97-109.	3.7	44
156	Parent-targeted home-based interventions for increasing fruit and vegetable intake in children: a systematic review and meta-analysis. <i>Nutrition Reviews</i> , 2018, 76, 154-173.	5.8	33
157	Vegetables and lean proteins-based and processed meats and refined grains -based dietary patterns in early childhood are associated with pubertal timing in a sex-specific manner: a prospective study of children from Mexico City. <i>Nutrition Research</i> , 2018, 56, 41-50.	2.9	13
158	A minireview of effects of maternal diet during pregnancy on postnatal vegetable consumption: Implications for future research (a new hypothesis) and recommendations. <i>Critical Reviews in Food Science and Nutrition</i> , 2018, 58, 2229-2238.	10.3	4
159	Stimulating UK Adolescents's Seafood Consumption. <i>Journal of International Food and Agribusiness Marketing</i> , 2018, 30, 61-69.	2.1	11
160	Salad bar selection patterns of elementary school children. <i>Appetite</i> , 2018, 120, 136-144.	3.7	13
161	Persuading Children: a Framework for Understanding Long-Lasting Influences on Children's Food Choices. <i>Customer Needs and Solutions</i> , 2018, 5, 38-50.	0.8	9
162	Dietary Assimilation among Mexican Children in Immigrant Households: Code-switching and Healthy Eating across Social Institutions. <i>Journal of Health and Social Behavior</i> , 2018, 59, 601-624.	4.8	10
163	Healthy Eating among Mexican Immigrants: Migration in Childhood and Time in the United States. <i>Journal of Health and Social Behavior</i> , 2018, 59, 391-410.	4.8	21
164	Serving style preferences for various meal arrangements among children. <i>Journal of Sensory Studies</i> , 2018, 33, e12445.	1.6	3
165	Incorporation of Edutainment Into Intervention and Evaluation: The Jump With Jill (JWJ) Program. <i>Frontiers in Public Health</i> , 2019, 7, 163.	2.7	3
166	Young consumer preferences of basic food products depending on age and gender. <i>Journal of Central European Agriculture</i> , 2019, 20, 741-747.	0.6	1
167	Cooking together: The IKEA effect on family vegetable intake. <i>British Journal of Health Psychology</i> , 2019, 24, 896-912.	3.5	21
168	They took it but didn't eat it: Elementary school students rejection of cafeteria food. <i>Appetite</i> , 2019, 141, 104310.	3.7	1
169	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.	4.6	24
170	Breastfeeding and women's interest in specific food tastes. <i>Physiology and Behavior</i> , 2019, 208, 112566.	2.1	1

#	ARTICLE	IF	CITATIONS
171	Early Development of Taste and Flavor Preferences and Consequences on Eating Behavior. Nestle Nutrition Institute Workshop Series, 2019, 91, 1-10.	0.1	12
172	Predicting what mothers feed their preschoolers: Guided by an extended theory of planned behaviour. <i>Appetite</i> , 2019, 137, 250-258.	3.7	18
173	Exposure to a Slightly Sweet Lipid-Based Nutrient Supplement During Early Life Does Not Increase the Preference for or Consumption of Sweet Foods and Beverages by 4-6-y-Old Ghanaian Preschool Children: Follow-up of a Randomized Controlled Trial. <i>Journal of Nutrition</i> , 2019, 149, 532-541.	2.9	7
174	Children's Self-Reported Reasons for Accepting and Rejecting Foods. <i>Nutrients</i> , 2019, 11, 2455.	4.1	21
175	Do children prefer colored plates?. <i>Food Quality and Preference</i> , 2019, 73, 65-74.	4.6	9
176	Pumpkin is "yucky": A prospective study of overt and covert restriction in the development of young children's food preferences. <i>Appetite</i> , 2019, 135, 54-60.	3.7	20
177	Reflections on current practice for taste learning in children. <i>International Journal of Gastronomy and Food Science</i> , 2019, 15, 26-29.	3.0	10
178	Thought for food: Cognitive influences on chemosensory perceptions and preferences. <i>Food Quality and Preference</i> , 2020, 79, 103776.	4.6	26
179	Methods and rationale to assess the efficacy of a parenting intervention targeting diet improvement and substance use prevention among Latinx adolescents. <i>Contemporary Clinical Trials</i> , 2020, 89, 105914.	1.8	8
180	Cross-national differences in child food neophobia: A comparison of five European countries. <i>Food Quality and Preference</i> , 2020, 81, 103861.	4.6	21
181	Added-value of indirect methods to assess the relationship between implicit memory and food choices in adult consumers as well as in children. <i>Current Opinion in Food Science</i> , 2020, 33, 14-20.	8.0	3
182	Cross-modal interactions as a strategy for sugar reduction in products targeted at children: Case study with vanilla milk desserts. <i>Food Research International</i> , 2020, 130, 108920.	6.2	36
183	"I prepared my own carrots". The effect of participation in an out-of-home cooking session on Dutch 4-6-year-old children's vegetable consumption. <i>Food Quality and Preference</i> , 2020, 86, 104022.	4.6	5
184	Preadolescents' healthy eating behavior: peeping through the social norms approach. <i>BMC Public Health</i> , 2020, 20, 1268.	2.9	5
185	Invited review: Maintaining and growing fluid milk consumption by children in school lunch programs in the United States. <i>Journal of Dairy Science</i> , 2020, 103, 7639-7654.	3.4	12
186	Assessing the scale and spread of an experiential teaching kitchen in after-school programming among school-age children. <i>Public Health Nutrition</i> , 2021, 24, 3937-3944.	2.2	2
187	Exploring the influence of family on adolescents' seafood consumption choices. <i>International Journal of Consumer Studies</i> , 2020, 44, 499-510.	11.6	4
188	Phenotypes of controlling feeding behaviours in mothers of toddlers: A mixed methods study. <i>Pediatric Obesity</i> , 2020, 15, e12639.	2.8	3

#	ARTICLE	IF	CITATIONS
189	Gender, Age, Geographical Area, Food Neophobia and Their Relationships with the Adherence to the Mediterranean Diet: New Insights from a Large Population Cross-Sectional Study. <i>Nutrients</i> , 2020, 12, 1778.	4.1	41
190	A macro-level assessment of introducing children food advertising restrictions on children's unhealthy food cognitions and behaviors. <i>International Journal of Advertising</i> , 2020, 39, 990-1011.	6.7	11
191	Sensory drivers of food behavior. , 2020, , 131-155.		0
192	Grandparental dietary provision, feeding practices and feeding styles when caring for preschool-aged grandchildren: A systematic mixed methods review. <i>Obesity Reviews</i> , 2021, 22, e13157.	6.5	13
193	Taste Ratings of Healthier Main and Side Dishes among 4-to-8-Year-Old Children in a Quick-Service Restaurant Chain. <i>Nutrients</i> , 2021, 13, 673.	4.1	2
194	Feeding frozen complementary foods promotes food acceptance in infants: The randomized intervention trial Baby Gourmet. <i>Nutrition Research</i> , 2021, 87, 49-56.	2.9	4
195	Delay of Gratification Predicts Eating in the Absence of Hunger in Preschool-Aged Children. <i>Frontiers in Psychology</i> , 2021, 12, 650046.	2.1	9
196	Complementary feeding of infants and young children 6 to 23 months of age. <i>Nutrition Reviews</i> , 2021, 79, 825-846.	5.8	37
197	The Role of Snack Choices, Body Weight Stereotypes and Smoking Behavior in Assessing Risk Factors for Adolescent Overweight and Obesity. <i>Foods</i> , 2021, 10, 557.	4.3	3
198	Optimising Repeated Exposure: Determining Optimal Exposure Frequency for Introducing a Novel Vegetable among Children. <i>Foods</i> , 2021, 10, 913.	4.3	6
199	Associations between Family-Based Stress and Dietary Inflammatory Potential among Families with Preschool-Aged Children. <i>Nutrients</i> , 2021, 13, 1464.	4.1	4
200	Optimising Repeated Exposure: Determining Optimal Stimulus Shape for Introducing a Novel Vegetable among Children. <i>Foods</i> , 2021, 10, 909.	4.3	4
201	Impact of the Mass Media on Adherence to the Mediterranean Diet, Psychological Well-Being and Physical Activity. Structural Equation Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3746.	2.6	9
202	Association Between Added Sugars from Infant Formulas and Rapid Weight Gain in US Infants and Toddlers. <i>Journal of Nutrition</i> , 2021, 151, 1572-1580.	2.9	11
203	Selective Devaluation Affects the Processing of Preferred Rewards. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 1010-1025.	2.0	7
204	A kitchen at the heart of a school – an investigation into school meals in the Republic of Ireland. <i>Irish Educational Studies</i> , 2023, 42, 165-181.	2.5	2
205	Sugar reduction in products targeted at children: Why are we not there yet?. <i>Journal of Sensory Studies</i> , 2021, 36, e12666.	1.6	10
207	Food and meal policies and guidelines in kindergartens in Norway and China: a comparative analysis. <i>European Early Childhood Education Research Journal</i> , 2021, 29, 601-616.	1.9	2

#	ARTICLE	IF	CITATIONS
208	Associations between Infant Dietary Intakes and Liking for Sweetness and Fattiness Sensations in 8-to-12-Year-Old Children. <i>Nutrients</i> , 2021, 13, 2659.	4.1	3
209	Associations between Food Preferences, Food Approach, and Food Avoidance in a Polish Adolescentsâ€™ COVID-19 Experience (PLACE-19) Study Population. <i>Nutrients</i> , 2021, 13, 2427.	4.1	13
210	Preschoolers will drink their GREENS! Children accept, like, and drink novel smoothies containing dark green vegetables (DGVs). <i>Appetite</i> , 2021, 162, 105148.	3.7	6
211	Evaluation of the â€˜H2NOE Water Schoolsâ€™ programme to promote water consumption in elementary schoolchildren: a non-randomised controlled cluster trial. <i>Public Health Nutrition</i> , 2022, 25, 159-169.	2.2	3
212	Gastrophysics: Getting creative with pairing flavours. <i>International Journal of Gastronomy and Food Science</i> , 2022, 27, 100433.	3.0	9
213	Do children favor snacks and dislike vegetables? Exploring childrenâ€™s food preferences using drawing as a projective technique. A cross-cultural study. <i>Appetite</i> , 2021, 165, 105276.	3.7	11
214	The legacy of marriage: Using food to challenge traditional gender norms in widowhood. <i>Journal of Aging Studies</i> , 2021, 59, 100966.	1.4	0
215	Orosensory Perception. <i>AAPS Advances in the Pharmaceutical Sciences Series</i> , 2014, , 105-121.	0.6	3
216	Eating and Drinking in Childhood. , 2020, , 391-412.		6
218	Dietary taste patterns in early childhood: the Generation R Study. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 63-69.	4.7	9
219	Heritable Variation in Fat Preference. <i>Frontiers in Neuroscience</i> , 2009, , 395-415.	0.0	1
220	The Lasting Influences of Early Food-Related Variety Experience: A Longitudinal Study of Vegetable Acceptance from 5 Months to 6 Years in Two Populations. <i>PLoS ONE</i> , 2016, 11, e0151356.	2.5	84
221	Persuading Children: Long-Lasting Influences on Children's Food Consideration Sets, Choices, and Consumption. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
223	The development of sensory preferences in children in relation to food intake and obesity. <i>Enfance</i> , 2008, Vol. 60, 281-288.	0.2	4
224	Eating behaviors and physical activity in albanians 9-11 years old children. <i>Journal of Human Sport and Exercise</i> , 2012, 7, S154-S165.	0.4	0
225	Benefit of individual cheeses portions in dietary education of children. <i>Medecine Et Nutrition</i> , 2012, 48, 43-47.	0.0	0
226	Analysis of TV, advertising and other behavioral determinants of overweight and obesity in childhood. <i>Salud Publica De Mexico</i> , 0, 56, 162.	0.4	2
227	Food Reinforcement and Childhood Obesity. , 2016, , 109-116.		0

#	ARTICLE	IF	CITATIONS
228	PHYSIOLOGY OF TASTE PERCEPTION: THE ROLE OF GENETIC AND ENVIRONMENTAL FACTORS IN THE FORMATION OF TASTE PREFERENCES. Rossiyskiy Vestnik Perinatologii I Pediatrii, 2018, 63, 23-29.	0.3	3
229	Allaitement et diversification alimentaire. , 2019, , 113-119.		0
230	Development of Food Preferences. , 2020, , 1-19.		0
231	Eating and Drinking in Childhood. , 2020, , 1-22.		0
232	Development of Food Preferences. , 2020, , 199-217.		2
233	Pairing a beer with a soundtrack: Is it guided by geographical identity?. Food Quality and Preference, 2022, 96, 104432.	4.6	1
234	Development of Food Preferences. , 2020, , 1-19.		0
235	Māori first foods: a Māori centred approach to understanding infant complementary feeding practices within Māori whānau. Kotuitui: New Zealand Journal of Social Sciences Online, 0, , 1-16.	0.9	0
236	The effectiveness of canteen manager audit and feedback reports and online menu-labels in encouraging healthier food choices within students'™ online lunch orders: A pilot cluster randomised controlled trial in primary school canteens in New South Wales, Australia. Appetite, 2022, 169, 105856.	3.7	1
237	Changes in household food and drink purchases following restrictions on the advertisement of high fat, salt, and sugar products across the Transport for London network: A controlled interrupted time series analysis. PLoS Medicine, 2022, 19, e1003915.	8.4	23
238	Predicting preschool children's emotional eating: The role of parents' emotional eating, feeding practices and child temperament. Maternal and Child Nutrition, 2022, 18, e13341.	3.0	8
239	Identification and Evaluation of Tools Utilised for Measuring Food Provision in Childcare Centres and Primary Schools: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 4096.	2.6	4
240	Widening capabilities through a food and sustainability education initiative. Educational Action Research, 0, , 1-19.	1.5	0
245	The Relationship between Breastfeeding and Initial Vegetable Introduction with Vegetable Consumption in a National Cohort of Children Ages 1â€“5 Years from Low-Income Households. Nutrients, 2022, 14, 1740.	4.1	4
246	Less Sugar and More Whole Grains in Infant Cereals: A Sensory Acceptability Experiment With Infants and Their Parents. Frontiers in Nutrition, 2022, 9, .	3.7	0
247	Reputation and emotion: How the mind drives our food preferences and choices. Food Quality and Preference, 2022, 101, 104637.	4.6	3
248	Complementary feeding and foodâ€“group level inequality among Ethiopian children 6â€“23 months of age (2011â€“2019). Maternal and Child Nutrition, 0, , .	3.0	1
249	How Childhood Socioeconomic Status Impacts Adult Food Preference: The Mediating Role of Stress and Trait Appetite. Behavioral Sciences (Basel, Switzerland), 2022, 12, 202.	2.1	0

#	ARTICLE	IF	CITATIONS
250	Do you eat insects? Acceptance of insects as food by children. <i>Journal of Consumer Marketing</i> , 2022, 39, 505-522.	2.3	7
251	Determinants of healthy and sustainable food choices in parents with a higher and lower socioeconomic status: A qualitative study. <i>Appetite</i> , 2022, 178, 106180.	3.7	10
252	Relationships between early flavor/texture exposure, and food acceptability and neophobia. , 2022, , 301-327.		1
253	The sweet tooth of infancy: Is sweetness exposure related to sweetness liking in infants up to 12 months of age?. <i>British Journal of Nutrition</i> , 2023, 129, 1462-1472.	2.3	3
254	An online survey of dietary quality during complementary feeding; associations with maternal feeding self-efficacy and adherence to dietary recommendations. <i>BMC Nutrition</i> , 2022, 8, .	1.6	1
255	Intervention strategies to promote healthy and sustainable food choices among parents with lower and higher socioeconomic status. <i>BMC Public Health</i> , 2022, 22, .	2.9	2
257	Do Peers Matter? Unhealthy Food and Beverages Preferences among Children in a Selected Rural Province in China. <i>Foods</i> , 2023, 12, 1482.	4.3	0
258	Complementary feeding practices and their determinants among children aged 6–23 months in rural Bangladesh: evidence from Bangladesh Integrated Household Survey (BIHS) 2018–2019 evaluated against WHO/UNICEF guideline -2021. <i>Archives of Public Health</i> , 2023, 81, .	2.4	2
259	Adaptation of the Food Literacy Questionnaire for school children to Turkish: validity and reliability study. <i>European Journal of Pediatrics</i> , 2023, 182, 3307-3316.	2.7	0
260	Role-model, reoffer, reward: A thematic analysis and TDF mapping of influences on families' use of evidence-based vegetable feeding practices. <i>Appetite</i> , 2023, 189, 106764.	3.7	1
261	Conceptual Considerations and Methodological Challenges to Measuring Food Acceptance During Infancy. <i>Current Nutrition Reports</i> , 0, , .	4.3	0
262	Switching between foods: A potential behavioral phenotype of hedonic hunger and increased obesity risk in children. <i>Physiology and Behavior</i> , 2023, 270, 114312.	2.1	1
263	Child characteristic correlates of food rejection in preschool children: A narrative review. <i>Appetite</i> , 2023, 190, 107044.	3.7	2
264	Leveraging the Social World: A Recipe for Moving the Study of Children and Food Forward. <i>Journal of the Association for Consumer Research</i> , 0, , 000-000.	1.7	0
265	Online food advertisements and the role of emotions in adolescents' food choices. <i>Canadian Journal of Agricultural Economics</i> , 2024, 72, 45-76.	2.1	0
266	Complementary Feeding Practices and Nutritional Status of Children Aged 6–23 Months Residing in an Urban Slum of Mumbai. <i>Journal of Primary Care Specialties</i> , 2024, 5, 41-45.	0.1	0