A prospective study of food variety seeking in childhoo

Appetite 44, 289-297 DOI: 10.1016/j.appet.2005.01.006

Citation Report

#	Article	IF	CITATIONS
2	Food neophobia in the context of a varied diet induced by a weight reduction program in massively obese adolescents. Appetite, 2006, 46, 207-214.	3.7	61
4	Dietary Experiences and Food Acceptance Patterns from Infancy through Early Childhood. Food, Culture & Society, 2006, 9, 287-298.	1.1	4
5	Feeding Infants and Toddlers Study: The Types of Foods Fed to Hispanic Infants and Toddlers. Journal of the American Dietetic Association, 2006, 106, 96-106.	1.1	83
6	Vegetable acceptance by infants: Effects of formula flavors. Early Human Development, 2006, 82, 463-468.	1.8	54
7	Providing Information about a Flavor to Preschoolers: Effects on Liking and Memory for Having Tasted It. Chemical Senses, 2007, 32, 505-513.	2.0	10
8	Early Determinants of Fruit and Vegetable Acceptance. Pediatrics, 2007, 120, 1247-1254.	2.1	281
9	Children and food choice. , 2007, , 329-358.		5
10	Theories of food choice development. , 2007, , 93-124.		26
12	The importance of exposure for healthy eating in childhood: a review. Journal of Human Nutrition and Dietetics, 2007, 20, 294-301.	2.5	490
13	Feeding and Eating Behaviors in Children with Autism and Typically Developing Children. Journal of Autism and Developmental Disorders, 2008, 38, 1878-1887.	2.7	136
14	Food neophobia and †picky/fussy' eating in children: A review. Appetite, 2008, 50, 181-193.	3.7	863
15	Measuring willingness to try new foods: A self-report questionnaire for French-speaking children. Appetite, 2008, 50, 408-414.	3.7	45
16	Effect of sensory education on willingness to taste novel food in children. Appetite, 2008, 51, 156-165.	3.7	131
17	Practice does make perfect. A longitudinal look at repeated taste exposure. Appetite, 2008, 51, 739-742.	3.7	78
18	Variety is the spice of life: Strategies for promoting fruit and vegetable acceptance during infancy. Physiology and Behavior, 2008, 94, 29-38.	2.1	213
21	Are the Dutch acquainted with and willing to try healthful food products? The role of food neophobia. Public Health Nutrition, 2008, 11, 493-500.	2.2	56
22	Dietary and Physical Activity Patterns in French Children Are Related to Overweight and Socioeconomic Status. Journal of Nutrition, 2008, 138, 101-107.	2.9	125
23	Is food portion size a risk factor of childhood overweight?. European Journal of Clinical Nutrition, 2009, 63, 382-391.	2.9	48

#	Article	IF	CITATIONS
24	Diversity in the determinants of food choice: A psychological perspective. Food Quality and Preference, 2009, 20, 70-82.	4.6	659
25	Development of food variety in children. Appetite, 2009, 52, 253-255.	3.7	151
26	Developmental changes in the acceptance of the five basic tastes in the first year of life. British Journal of Nutrition, 2009, 102, 1375-1385.	2.3	123
27	Early Flavor Learning and Its Impact on Later Feeding Behavior. Journal of Pediatric Gastroenterology and Nutrition, 2009, 48, S25-30.	1.8	276
28	School meals in French secondary state schools with regard to the national recommendations. British Journal of Nutrition, 2009, 102, 293-301.	2.3	21
29	When Does Food Refusal Require Professional Intervention?. Current Nutrition and Food Science, 2009, 5, 160-171.	0.6	34
30	Prevention of obesity in preschool children. Proceedings of the Nutrition Society, 2010, 69, 204-210.	1.0	50
31	The Contribution of Urban Foodways to Health Disparities. Journal of Urban Health, 2010, 87, 381-393.	3.6	94
33	Maternal Dietary Counseling in the First Year of Life Is Associated with a Higher Healthy Eating Index in Childhood. Journal of Nutrition, 2010, 140, 2002-2007.	2.9	52
34	Maternal feeding practices, child eating behaviour and body mass index in preschool-aged children: a prospective analysis. International Journal of Behavioral Nutrition and Physical Activity, 2010, 7, 55.	4.6	158
35	The Role of Early Life Experiences in Flavor Perception and Delight. , 2010, , 203-217.		10
38	The role of taste in food acceptance at the beginning of complementary feeding. Physiology and Behavior, 2011, 104, 646-652.	2.1	95
39	Obesità dell'adolescente. EMC - AKOS - Trattato Di Medicina, 2011, 13, 1-9.	0.0	0
40	Perceptual and lexical knowledge of vegetables in preadolescent children. Appetite, 2011, 57, 142-147.	3.7	10
41	Increasing food familiarity without the tears. A role for visual exposure?. Appetite, 2011, 57, 832-838.	3.7	75
42	Development of healthy eating habits early in life. Review of recent evidence and selected guidelines. Appetite, 2011, 57, 796-807.	3.7	296
43	Vegetables by stealth. An exploratory study investigating the introduction of vegetables in the weaning period. Appetite, 2011, 57, 816-825.	3.7	63
44	Children's acceptance of new foods at weaning. Role of practices of weaning and of food sensory properties. Appetite, 2011, 57, 812-815.	3.7	86

	Сітат	CITATION REPORT	
#	Article	IF	CITATIONS
45	Feeding infants and young children. From guidelines to practice. Appetite, 2011, 57, 791-795.	3.7	43
46	Food avoidance in children. The influence of maternal feeding practices and behaviours. Appetite, 2011, 57, 683-692.	3.7	111
47	Obesidad en el adolescente. EMC - Tratado De Medicina, 2011, 15, 1-9.	0.0	1
50	Can advergames boost children's healthier eating habits? A comparison between healthy and nonâ€healthy food. Journal of Consumer Behaviour, 2011, 10, 152-160.	4.2	95
51	The impact of salt, fat and sugar levels on toddler food intake. British Journal of Nutrition, 2011, 105, 645-653.	2.3	60
52	Dietary patterns and breast-feeding in Australian children. Public Health Nutrition, 2011, 14, 1939-1947.	2.2	52
53	Ontogeny of Odor Liking during Childhood and Its Relation to Language Development. Chemical Senses, 2011, 36, 83-91.	2.0	22
54	Cross-Sectional Exploration of Maternal Reports of Food Neophobia and Pickiness in Preschooler-Mother Dyads. Journal of the American College of Nutrition, 2012, 31, 152-159.	1.8	84
55	Sensory Evaluation of Traditional Products by Variety-Seekers and Food Neophobics. Journal of Culinary Science and Technology, 2012, 10, 192-210.	1.4	14
56	Associations between usual school lunch attendance and eating habits and sedentary behaviour in French children and adolescents. European Journal of Clinical Nutrition, 2012, 66, 1335-1341.	2.9	10
57	Effects of in utero conditions on adult feeding preferences. Journal of Developmental Origins of Health and Disease, 2012, 3, 140-152.	1.4	44
58	Complementary Foods and Flavor Experiences: Setting the Foundation. Annals of Nutrition and Metabolism, 2012, 60, 40-50.	1.9	98
60	A Review of Methods to Assess Parental Feeding Practices and Preschool Children's Eating Behavior: The Need for Further Development of Tools. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1578-1602.e8.	0.8	89
61	An expanded model of varietyâ€seeking behaviour in food product choices. British Food Journal, 2012, 114, 1571-1586.	2.9	20
62	Disliked food acting as a contaminant during infancy. A disgust based motivation for rejection. Appetite, 2012, 58, 535-538.	3.7	36
63	To eat or not to eat. A comparison of current and former animal product limiters. Appetite, 2012, 58, 1030-1036.	3.7	79
64	Diet, sensitive periods in flavour learning, and growth. International Review of Psychiatry, 2012, 24, 219-230.	2.8	49
65	Food Variety at 2 Years of Age is Related to Duration of Breastfeeding. Nutrients, 2012, 4, 1464-1474.	4.1	49

#	ARTICLE Cluster analysis and food group consumption in a national sample of Australian girls. Journal of	IF 2.5	Citations
67	Human Nutrition and Dietetics, 2012, 25, 75-86. HEDONIC RESPONSE TO CHEESE IN PRESCHOOLERS. Journal of Sensory Studies, 2012, 27, 176-187.	1.6	27
68	Maternal Dietary Counseling Reduces Consumption of Energy-Dense Foods among Infants: A Randomized Controlled Trial. Journal of Nutrition Education and Behavior, 2012, 44, 140-147.	0.7	26
69	Increasing children's consumption of fruit and vegetables: Does the type of exposure matter?. Physiology and Behavior, 2012, 106, 362-368.	2.1	45
70	The â€~ToyBoxâ€study' obesity prevention programme in early childhood: an introduction. Obesity Reviews, 2012, 13, 1-2.	6.5	24
71	Early Origins of Overeating: Tracking Between Early Food Habits and Later Eating Patterns. Current Obesity Reports, 2013, 2, 179-184.	8.4	126
72	The Community-based Healthy-lifestyle Intervention for Rural Preschools (CHIRP) study: Design and methods. Contemporary Clinical Trials, 2013, 34, 187-195.	1.8	15
73	Complementary feeding and "donner les bases du goût―(providing the foundation of taste). A qualitative approach to understand weaning practices, attitudes and experiences by French mothers. Appetite, 2013, 71, 321-331.	3.7	46
74	Sensory and chemical interactions of food pairings (basmati rice, bacon and extra virgin olive oil) with banana. Food Research International, 2013, 54, 569-577.	6.2	19
75	Intrinsic and extrinsic influences on children's acceptance of new foods. Physiology and Behavior, 2013, 121, 89-95.	2.1	93
76	Authors' Response. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 509-510.	0.8	0
77	Eating a Rainbow. Introducing vegetables in the first years of life in 3 European countries. Appetite, 2013, 71, 48-56.	3.7	43
78	Effectiveness of flavour nutrient learning and mere exposure as mechanisms to increase toddler's intake and preference for green vegetables. Appetite, 2013, 64, 89-96.	3.7	63
79	Alimentation en crècheÂ: des menus équilibrés ne présagent pas d'apports nutritionnels adéquats. Cahiers De Nutrition Et De Dietetique, 2013, 48, 240-247.	0.3	0
80	Diet Quality of Overweight and Obese Mothers and Their Preschool Children. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1476-1483.	0.8	33
81	Peer influence on adolescent snacking. Journal of Social Marketing, 2013, 3, 176-194.	2.3	21
82	Do processed vegetables reduce the socio-economic differences in vegetable purchases? A study in France. European Journal of Public Health, 2013, 23, 747-752.	0.3	17
83	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 Learning1–4. Journal of Nutrition, 2013, 143, 1194-1200.	2.9	147

	CITATION REI	PORT	
#	Article	IF	CITATIONS
84	Reduced Taste Sensitivity in Congenital Blindness. Chemical Senses, 2013, 38, 509-517.	2.0	26
85	Which Factors Affect Adolescent Food Preferences?. Guncel Pediatri, 2013, 11, 121-127.	0.1	4
86	Unintentional Role Models: Links Between Maternal Eating Psychopathology and the Modelling of Eating Behaviours. European Eating Disorders Review, 2013, 21, 195-201.	4.1	12
88	Development and Acquisition of Flavor and Food Preferences in Children: An Update Until 2010. Journal of Food Research, 2013, 3, 1.	0.3	11
89	Learning to Eat Vegetables in Early Life: The Role of Timing, Age and Individual Eating Traits. PLoS ONE, 2014, 9, e97609.	2.5	121
90	Ethnic Variation in Breastfeeding and Complimentary Feeding in the Republic of Ireland. Nutrients, 2014, 6, 1832-1849.	4.1	16
91	Mealtime Behaviors and Food Consumption of Perceived Picky and Nonpicky Eaters through Home Use Test. Journal of Food Science, 2014, 79, S2523-32.	3.1	21
93	Relationships of neophobia and pickiness with dietary variety, dietary quality and diabetes management adherence in youth with type 1 diabetes. European Journal of Clinical Nutrition, 2014, 68, 131-136.	2.9	24
94	Effects of daily consumption of one or varied peanut flavors on acceptance and intake. Appetite, 2014, 82, 208-212.	3.7	3
95	A concept test of novel healthy snacks among adolescents: Antecedents of preferences and buying intentions. Food Quality and Preference, 2014, 33, 17-26.	4.6	18
96	Genetic influences on dietary variety - Results from a twin study. Appetite, 2014, 77, 133-140.	3.7	8
97	Food variety in commercial and homemade complementary meals for infants in Germany. Market survey and dietary practice. Appetite, 2014, 76, 113-119.	3.7	39
98	Methodological development of an exploratory randomised controlled trial of an early years' nutrition intervention: the <scp>CHERRY</scp> programme (<scp>C</scp> hoosing <scp>H</scp> ealthy) Tj ETQc 280-294.	0,0 0 rgB1 3.0	Overlock I
99	â€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. Appetite, 2014, 83, 209-217.	3.7	62
100	Geographic access to healthy and unhealthy food sources for children in neighbourhoods and from elementary schools in a mid-sized Canadian city. Spatial and Spatio-temporal Epidemiology, 2014, 11, 23-32.	1.7	28
101	Bitter taste phenotype and body weight predict children's selection of sweet and savory foods at a palatable test-meal. Appetite, 2014, 77, 115-123.	3.7	39
102	The consumption of unhealthy foods by Brazilian children is influenced by their mother's educational level. Nutrition Journal, 2014, 13, 33.	3.4	44
103	Social and individual determinants of adolescents' acceptance of novel healthy and cool snack products. Appetite, 2014, 83, 226-235.	3.7	16

#	Article	IF	CITATIONS
104	Cooking up diversity. Impact of a multicomponent, multicultural, experiential intervention on food and cooking behaviors among elementary-school students from low-income ethnically diverse families. Appetite, 2014, 80, 114-122.	3.7	41
105	Parent-Administered Exposure to Increase Children's Vegetable Acceptance: A Randomized Controlled Trial. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 881-888.	0.8	93
106	The root of the problem: increasing root vegetable intake in preschool children by repeated exposure and flavour flavour learning. Appetite, 2014, 80, 154-160.	3.7	96
107	A study of early complementary feeding determinants in the Republic of Ireland based on a cross-sectional analysis of the Growing Up in Ireland infant cohort. Public Health Nutrition, 2015, 18, 292-302.	2.2	17
108	Validating the Made-From-Scratch Versus Traditional Style Approach for Improving the Nutritional Quality of Heart Start Menus. ICAN: Infant, Child, & Adolescent Nutrition, 2015, 7, 355-366.	0.2	1
109	Food sources of energy and nutrients in the diets of infants and toddlers in urban areas of China, based on one 24-hour dietary recall. BMC Nutrition, 2015, 1, .	1.6	22
110	La cuestión de las sensaciones gustativas básicas. Perspectivas En Nutrición Humana, 2015, 17, .	0.2	1
111	Growth and Development in Chinese Pre-Schoolers with Picky Eating Behaviour: A Cross-Sectional Study. PLoS ONE, 2015, 10, e0123664.	2.5	43
112	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.	0.8	35
113	Vegetable preparation practices for 5–6 years old Australian children as reported by their parents; relationships with liking and consumption. Food Quality and Preference, 2015, 42, 20-26.	4.6	26
114	Adult picky eating. Phenomenology, taste sensitivity, and psychological correlates. Appetite, 2015, 90, 219-228.	3.7	108
115	Food neophobia and its association with diet quality and weight in children aged 24Âmonths: a cross sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 13.	4.6	75
116	High Sucrose Intake at 3 Years of Age Is Associated with Increased Salivary Counts of Mutans Streptococci and Lactobacilli, and with Increased Caries Rate from 3 to 16 Years of Age. Caries Research, 2015, 49, 125-132.	2.0	22
117	Prevalence of picky eating behaviour in Chinese school-age children and associations with anthropometric parameters and intelligence quotient. A cross-sectional study. Appetite, 2015, 91, 248-255.	3.7	66
118	Efficacy of repeated exposure and flavour–flavour learning as mechanisms to increase preschooler's vegetable intake and acceptance. Pediatric Obesity, 2015, 10, 205-212.	2.8	38
119	Dietary Quality of Preschoolers' Sack Lunches as Measured by the Healthy Eating Index. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1779-1788.	0.8	18
120	Associations between commercial complementary food consumption and fruit and vegetable intake in children. Results of the DONALD study. Appetite, 2015, 85, 84-90.	3.7	67
121	Plasma micronutrient levels and telomere length in children. Nutrition, 2015, 31, 331-336.	2.4	32

#	Article	IF	CITATIONS
122	What does it mean to be a â€~picky eater'? A qualitative study of food related identities and practices. Appetite, 2015, 84, 235-239.	3.7	37
123	Drivers of overweight mothers' food choice behaviors depend on child gender. Appetite, 2015, 84, 154-160.	3.7	16
124	Food neophobia and liking for fruits and vegetables are not related to Italian children's overweight. Food Quality and Preference, 2015, 40, 125-131.	4.6	46
125	Assessing childhood food neophobia: Validation of a scale in Italian primary school children. Food Quality and Preference, 2015, 40, 8-15.	4.6	53
126	Feel your food. The influence of tactile sensitivity on picky eating in children. Appetite, 2015, 84, 7-10.	3.7	93
127	Flavor Memory. , 2016, , 169-184.		1
128	Taste education reduces food neophobia and increases willingness to try novel foods in school children. Nutrition Research and Practice, 2016, 10, 221.	1.9	40
129	Relationships between early flavor exposure, and food acceptability and neophobia. , 2016, , 293-311.		14
130	Parental dietary patterns and social determinants of children's dietary patterns. Revista De Nutricao, 2016, 29, 483-493.	0.4	5
131	Content Validity for a Child Care Self-assessment Tool: Creating Healthy Eating Environments Scale (CHEERS). Canadian Journal of Dietetic Practice and Research, 2016, 77, 89-92.	0.6	5
132	Promoting Healthy Growth or Feeding Obesity? The Need for Evidence-Based Oversight of Infant Nutritional Supplement Claims. Healthcare (Switzerland), 2016, 4, 84.	2.0	39
133	Complementary Feeding Strategies to Facilitate Acceptance of Fruits and Vegetables: A Narrative Review of the Literature. International Journal of Environmental Research and Public Health, 2016, 13, 1160.	2.6	30
134	The Role of Avocados in Maternal Diets during the Periconceptional Period, Pregnancy, and Lactation. Nutrients, 2016, 8, 313.	4.1	19
135	Impact of Lactobacillus fermentum and dairy lipids in the maternal diet on the fatty acid composition of pups' brain and peripheral tissues. Prostaglandins Leukotrienes and Essential Fatty Acids, 2016, 115, 24-34.	2.2	3
136	Lipides et comportement alimentaire chez les enfants. OCL - Oilseeds and Fats, Crops and Lipids, 2016, 23, D307.	1.4	3
137	Nutritional status and Mediterranean diet quality among Spanish children and adolescents with food neophobia. Food Quality and Preference, 2016, 52, 133-142.	4.6	37
138	Are Malaysian Children Achieving Dietary Guideline Recommendations?. Asia-Pacific Journal of Public Health, 2016, 28, 8S-20S.	1.0	20
140	Fruit and vegetable intake and dietary variety in adult picky eaters. Food Quality and Preference, 2016, 54, 39-50.	4.6	51

	CITATION	CITATION REPORT	
#	Article	IF	CITATIONS
141	Complementary feeding: Vegetables first, frequently and in variety. Nutrition Bulletin, 2016, 41, 142-146.	1.8	13
142	Sensory determinants of stated liking for vegetable names and actual liking for canned vegetables: A cross-country study among European adolescents. Appetite, 2016, 107, 339-347.	3.7	46
143	A test to identify persistent picky eaters. Eating Behaviors, 2016, 23, 66-69.	2.0	13
144	Perspectives on infant and young child feeding: A review of the literature. Journal of Health Visiting, 2016, 4, 616-625.	0.1	1
145	Developmental and Environmental Influences on Young Children's Vegetable Preferences and Consumption. Advances in Nutrition, 2016, 7, 220S-231S.	6.4	104
146	Promoting Fruit and Vegetables in Young Children. Clinical Pediatrics, 2016, 55, 209-213.	0.8	2
147	Explicit and implicit tasks for assessing hedonic-versus nutrition-based attitudes towards food in French children. Appetite, 2016, 96, 580-587.	3.7	19
148	Food neophobia in German adolescents: Determinants and association with dietary habits. Appetite, 2016, 101, 184-191.	3.7	32
149	Validation of a questionnaire to measure the willingness to try new foods in Spanish-speaking children and adolescents. Food Quality and Preference, 2016, 48, 138-145.	4.6	11
150	The role of food experiences during early childhood in food pleasure learning. Appetite, 2016, 104, 3-9.	3.7	123
151	Food rejections in children: Cognitive and social/environmental factors involved in food neophobia and picky/fussy eating behavior. Appetite, 2016, 96, 347-357.	3.7	177
152	The importance of mealtime structure for reducing child food fussiness. Maternal and Child Nutrition, 2017, 13, .	3.0	32
154	The Role of Dietary Experience in the Development of Eating Behavior during the First Years of Life. Annals of Nutrition and Metabolism, 2017, 70, 241-245.	1.9	36
155	Determining Factors and Critical Periods in the Formation of Eating Habits: Results from the Habeat Project. Annals of Nutrition and Metabolism, 2017, 70, 251-256.	1.9	32
156	Non taste exposure techniques to increase fruit and vegetable acceptance in children: Effects of task and stimulus type. Food Quality and Preference, 2017, 61, 50-54.	4.6	27
157	The Influence of Human Milk on Flavor and Food Preferences. Current Nutrition Reports, 2017, 6, 134-140.	4.3	7
158	Correlates of picky eating and food neophobia in young children: a systematic review and meta-analysis. Nutrition Reviews, 2017, 75, 516-532.	5.8	97
159	Are There Sensitive Periods for Food Acceptance in Infancy?. Current Nutrition Reports, 2017, 6, 190-196.	4.3	50

#	Article	IF	CITATIONS
160	Taste-related factors and food neophobia: Are they associated with nutritional status and teenagers' food choices?. Nutrition, 2017, 42, 23-29.	2.4	10
161	Food neophobia and its association with intake of fish and other selected foods in a Norwegian sample of toddlers: A cross-sectional study. Appetite, 2017, 114, 110-117.	3.7	55
162	Development of Food Group Books for Three―and Four‥earâ€Old Children. Family and Consumer Sciences Research Journal, 2017, 45, 272-284.	1.1	8
163	The value of variety and scarcity across development. Journal of Experimental Child Psychology, 2017, 156, 43-61.	1.4	29
164	Risk factors of poor complementary feeding practices in Pakistani children aged 6–23Âmonths: A multilevel analysis of the Demographic and Health Survey 2012–2013. Maternal and Child Nutrition, 2017, 13, e12463.	3.0	46
165	Parental concerns and attributions of food pickiness and its consequences for the parent–child relationship: A qualitative analysis. Journal of Child Health Care, 2017, 21, 404-414.	1.4	12
166	Are Family Routines Modifiable Determinants of Preschool Children's Eating, Dietary Intake, and Growth? A Review of Intervention Studies. Current Nutrition Reports, 2017, 6, 171-189.	4.3	19
167	Associations between dietary patterns and biomarkers of nutrient status and cardiovascular risk factors among adolescents in Germany: results of the German Health Interview and Examination Survey for Children and Adolescents in Germany (KiGGS). BMC Nutrition, 2017, 3, .	1.6	6
168	"We don't snack― Attitudes and perceptions about eating in-between meals amongst caregivers of young children. Appetite, 2017, 108, 483-490.	3.7	18
169	Mealtime Structure and Responsive Feeding Practices Are Associated With Less Food Fussiness and More Food Enjoyment in Children. Journal of Nutrition Education and Behavior, 2017, 49, 11-18.e1.	0.7	83
170	Are school meals a viable and sustainable tool to improve the healthiness and sustainability of children´s diet and food consumption? A cross-national comparative perspective. Critical Reviews in Food Science and Nutrition, 2017, 57, 3942-3958.	10.3	114
171	Unlocking opportunities in food design for infants, children, and the elderly: Understanding milestones in chewing and swallowing across the lifespan for new innovations. Journal of Texture Studies, 2017, 48, 271-279.	2.5	33
172	Understanding the Use of Whole Milk and Flavored Powders in Children of Low-Income, Immigrant Latina Mothers: A Descriptive Study. Clinical Pediatrics, 2017, 56, 480-484.	0.8	1
174	How Infants and Young Children Learn About Food: A Systematic Review. Frontiers in Psychology, 2017, 8, 1046.	2.1	115
175	Sensory Acceptability of Infant Cereals with Whole Grain in Infants and Young Children. Nutrients, 2017, 9, 65.	4.1	23
176	A Polish Study on the Influence of Food Neophobia in Children (10–12 Years Old) on the Intake of Vegetables and Fruits. Nutrients, 2017, 9, 563.	4.1	25
177	Factors Influencing Early Feeding of Foods and Drinks Containing Free Sugars—A Birth Cohort Study. International Journal of Environmental Research and Public Health, 2017, 14, 1270.	2.6	29
179	The Life Course Implications of Ready to Use Therapeutic Food for Children in Low-Income Countries. International Journal of Environmental Research and Public Health, 2017, 14, 403.	2.6	22

#	Article	IF	CITATIONS
180	Do Dads Make a Difference? Family Feeding Dynamics and Child Fussy Eating. Journal of Developmental and Behavioral Pediatrics, 2018, 39, 415-423.	1.1	28
181	Picky Eaters Improved Diet Quality in a Randomized Behavioral Intervention Trial in Youth with Type 1 Diabetes. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 308-316.	0.8	2
182	Development of a tool to measure the number of foods and beverages consumed by children using National Health and Nutrition Examination Survey (NHANES) FFQ data. Public Health Nutrition, 2018, 21, 1486-1494.	2.2	3
183	Introduction of new food textures during complementary feeding: Observations in France. Archives De Pediatrie, 2018, 25, 6-12.	1.0	22
184	Tracking diet variety in childhood and its association with eating behaviours related to appetite: The generation XXI birth cohort. Appetite, 2018, 123, 241-248.	3.7	21
185	Contribution of Beverage Selection to the Dietary Quality of the Packed Lunches Eaten by Preschool-Aged Children. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 1417-1424.	0.8	6
186	Combined Protein-Rich Diet With Resistance Exercise Intervention to Counteract Sarcopenia: A Qualitative Study on Drivers and Barriers of Compliance. Journal of Aging and Physical Activity, 2018, 26, 106-113.	1.0	15
187	A minireview of effects of maternal diet during pregnancy on postnatal vegetable consumption: Implications for future research (a new hypothesis) and recommendations. Critical Reviews in Food Science and Nutrition, 2018, 58, 2229-2238.	10.3	4
188	Assessing children's willingness to try new foods: Validation of a Portuguese version of the child's food neophobia scale for parents of young children. Food Quality and Preference, 2018, 63, 151-158.	4.6	15
189	Visual exposure and categorization performance positively influence 3- to 6-year-old children's willingness to taste unfamiliar vegetables. Appetite, 2018, 120, 32-42.	3.7	38
190	Taste the feeling or feel the tasting: Tactile exposure to food texture promotes food acceptance. Appetite, 2018, 120, 297-301.	3.7	46
191	Persuading Children: a Framework for Understanding Long-Lasting Influences on Children's Food Choices. Customer Needs and Solutions, 2018, 5, 38-50.	0.8	9
192	Food neophobia and its association with diet quality and weight status in children. , 2018, , 287-303.		6
193	The Feasibility and Acceptability of Two Methods of Snack Portion Control in United Kingdom (UK) Preschool Children: Reduction and Replacement. Nutrients, 2018, 10, 1493.	4.1	17
194	Socio-economic differentials in minimum dietary diversity among young children in South-East Asia: evidence from Demographic and Health Surveys. Public Health Nutrition, 2018, 21, 3048-3057.	2.2	18
195	Environmental Forces that Shape Early Development: What We Know and Still Need to Know. Current Developments in Nutrition, 2018, 2, nzx002.	0.3	4
196	Effect of Taste Enhancement on Consumer Acceptance of Pureed Cucumber and Green Capsicum. Journal of Food Science, 2018, 83, 2578-2585.	3.1	6
197	Children's Awareness of Healthy Behaviours - validity of Beauty & Health and Dietary Knowledge & Habits Scales. Health Psychology Report, 2018, 6, 361-374.	0.9	3

			2
#	Article	IF	CITATIONS
198	Peas, please! Food familiarization through picture books helps parents introduce vegetables into preschoolers' diets. Appetite, 2018, 128, 32-43.	3.7	32
199	Conceptualization and measurement of human food neophobia. , 2018, , 169-192.		12
200	Food neophobia in children and its relationships with parental feeding practices/style. , 2018, , 255-286.		10
201	Recent Advances in Consumer Science. , 2018, , 3-21.		9
202	The Stability and Continuity of Maternally Reported and Observed Child Eating Behaviours and Feeding Practices across Early Childhood. International Journal of Environmental Research and Public Health, 2018, 15, 1017.	2.6	19
203	Influence of Food Neophobia Level on Fruit and Vegetable Intake and Its Association with Urban Area of Residence and Physical Activity in a Nationwide Case-Control Study of Polish Adolescents. Nutrients, 2018, 10, 897.	4.1	20
204	The Feeding Infants and Toddlers Study (FITS) 2016: Study Design and Methods. Journal of Nutrition, 2018, 148, 1516S-1524S.	2.9	50
205	Baby's first bites: a randomized controlled trial to assess the effects of vegetable-exposure and sensitive feeding on vegetable acceptance, eating behavior and weight gain in infants and toddlers. BMC Pediatrics, 2019, 19, 266.	1.7	21
206	Using Herbs and Spices to Increase Vegetable Intake Among Rural Adolescents. Journal of Nutrition Education and Behavior, 2019, 51, 806-816.e1.	0.7	10
207	Introducing novel fruits and vegetables: Effects of involving children in artistic plating of food. Food Quality and Preference, 2019, 77, 172-183.	4.6	11
208	Comparing disordered eating and feeding practices in African American and Caucasian treatment-seeking youth with obesity. Eating Disorders, 2019, 27, 152-167.	3.0	4
209	Healthy eating interventions delivered in the family home: A systematic review. Appetite, 2019, 140, 114-133.	3.7	21
210	Early Development of Taste and Flavor Preferences and Consequences on Eating Behavior. Nestle Nutrition Institute Workshop Series, 2019, 91, 1-10.	0.1	12
211	Frequency of Use of Added Sugar, Salt, and Fat in Infant Foods up to 10 Months in the Nationwide ELFE Cohort Study: Associated Infant Feeding and Caregiving Practices. Nutrients, 2019, 11, 733.	4.1	14
212	Taste and the Gastrointestinal tract: from physiology to potential therapeutic target for obesity. International Journal of Obesity Supplements, 2019, 9, 1-9.	12.6	10
213	When variety is not the spice of life: The influence of perceived relational self-threat on variety seeking in snack choices. Appetite, 2019, 136, 154-159.	3.7	8
214	Role of Food Neophobia and Allergen Content in Food Choices for a Polish Cohort of Young Women. Nutrients, 2019, 11, 2622.	4.1	9
215	Association between early introduction of fruit juice during infancy and childhood consumption of sweet-tasting foods and beverages among children exposed and unexposed to gestational diabetes mellitus in utero. Appetite, 2019, 132, 190-195.	3.7	8

#	Article	IF	CITATIONS
216	Sensory characteristics of human milk: Association between mothers' diet and milk for bitter taste. Journal of Dairy Science, 2019, 102, 1116-1130.	3.4	22
217	Food rejection in young children: Validation of the Child Food Rejection Scale in English and cross-cultural examination in the UK and France. Food Quality and Preference, 2019, 73, 19-24.	4.6	11
218	Reflections on current practice for taste learning in children. International Journal of Gastronomy and Food Science, 2019, 15, 26-29.	3.0	10
219	Weight status and diets of children aged 1–12 years attending a tertiary public paediatric outpatient clinic. Journal of Paediatrics and Child Health, 2020, 56, 47-54.	0.8	2
220	Understanding children's healthiness and hedonic perception of school meals via structured sorting. Appetite, 2020, 144, 104466.	3.7	11
221	Incentivizing Vegetable Consumption in Schoolâ€Aged Children: Evidence from a Field Experiment. Journal of Consumer Affairs, 2020, 54, 261-285.	2.3	5
222	Cross-national differences in child food neophobia: A comparison of five European countries. Food Quality and Preference, 2020, 81, 103861.	4.6	21
223	Added-value of indirect methods to assess the relationship between implicit memory and food choices in adult consumers as well as in children. Current Opinion in Food Science, 2020, 33, 14-20.	8.0	3
224	Associations between dietary patterns, eating behaviours, and body composition and adiposity in 3â€yearâ€old children of mothers with obesity. Pediatric Obesity, 2020, 15, e12608.	2.8	23
225	The potential problem of picky eating: a pilot study among university students of food and nutrition. British Food Journal, 2020, 122, 2841-2849.	2.9	3
226	New insights into the ontogeny of human vegetable consumption: From developmental brain and cognitive changes to behavior. Developmental Cognitive Neuroscience, 2020, 45, 100830.	4.0	5
227	Causes of Variation in Food Preference in the Netherlands. Twin Research and Human Genetics, 2020, 23, 195-203.	0.6	14
228	Dietary Adequacy among Multi-Ethnic Urban Youth in Edmonton: Findings from the Wellness and Health in Youth – Aboriginal and All Communities in Transition NOW (WHY ACT NOW) Project. Journal of the American College of Nutrition, 2020, 40, 1-10.	1.8	0
229	Miracle Berry as a Potential Supplement in the Control of Metabolic Risk Factors in Cancer. Antioxidants, 2020, 9, 1282.	5.1	6
230	The first 1000 days: A critical period of nutritional opportunity and vulnerability. Nutrition and Dietetics, 2020, 77, 295-297.	1.8	19
231	"They Just Need to Come Down a Little Bit to Your Level― A Qualitative Study of Parents' Views and Experiences of Early Life Interventions to Promote Healthy Growth and Associated Behaviours. International Journal of Environmental Research and Public Health, 2020, 17, 3605.	2.6	10
233	Patterns of Complementary Feeding Behaviors Predict Diet Quality in Early Childhood. Nutrients, 2020, 12, 810.	4.1	19
234	The relationship between children's and mothers' vegetable liking in Chile, China and the United States. Food Quality and Preference, 2020, 86, 104000.	4.6	6

ARTICLE IF CITATIONS # Children overcoming picky eating (COPE) – A cluster randomised controlled trial. Appetite, 2020, 154, 235 3.7 6 104791. Children's Variety Seeking in Food Choices. Journal of the Association for Consumer Research, 2020, 5, 1.7 322-328. 238 Sensory drivers of food behavior., 2020, , 131-155. 0 Chinese Version of the Nine Item ARFID Screen: Psychometric Properties and Cross-Cultural 3.1 Measurement Invariance. Assessment, 2021, 28, 537-550. Grandparental dietary provision, feeding practices and feeding styles when caring for preschoolâ€aged 240 6.5 13 grandchildren: A systematic mixed methods review. Obesity Reviews, 2021, 22, e13157. The interaction of negative psychological well-being and picky eating in relation to disordered eating in undergraduate students. Eating Behaviors, 2021, 40, 101476. Factors influencing food service provision decisions in centreâ€based early childhood education and 242 1.2 7 care services: Cooks' perspective. Health Promotion Journal of Australia, 2021, 32, 107-116. What obese and healthy weight preschoolers believe and know about food. Cognitive Development, 1.3 Identification of Nutritional Targets in Spanish Children Belonging to the LAyDI Cohort for the 244 Development of Health Promotion Strategies in the First Two Years of Life. International Journal of 2.6 3 Environmental Research and Public Health, 2021, 18, 939. Socioeconomic settings and food consumption patterns of 2–5-year-old children in developed 245 2.4 countries: a scoping review. Facets, 2021, 6, 1495-1509. Strawberries and Cream: The Relationship Between Food Rejection and Thematic Knowledge of Food in 246 2.1 11 Young Children. Frontiers in Psychology, 2021, 12, 626701. Healthy eating interventions delivered in early childhood education and care settings for improving 2.8 the diet of children aged six years and below. The Cochrane Library, 0, , . Diet and the Microbiota–Gut–Brain Axis: Sowing the Seeds of Good Mental Health. Advances in 248 6.4 125 Nutrition, 2021, 12, 1239-1285. Picture Perfect: How Attaining the Ideal Meal is Not So Easy for Parents of Young Children. Journal of Nutrition Education and Behavior, 2021, 53, 290-298. 249 Child Involvement in Choosing a Recipe, Purchasing Ingredients, and Cooking at School Increases Willingness to Try New Foods and Reduces Food Neophobia. Journal of Nutrition Education and 250 0.7 16 Behavior, 2021, 53, 279-289. Fussy Eating among Children and Their Parents: Associations in Parent-Child Dyads, in a Sample of Children with and without Neurodevelopmental Disorders. Nutrients, 2021, 13, 2196. Adolescent's Willingness to Adopt a More Plant-Based Diet: A Theory-Based Interview Study. Frontiers 252 3.7 7 in Nutrition, 2021, 8, 688131. Utilising an integrated approach to developing liking for and consumption of vegetables in children.. 2.1 Physiology and Behavior, 2021, 238, 113493.

ARTICLE IF CITATIONS # A systematic review of studies using the Food Neophobia Scale: Conclusions from thirty years of 254 4.6 54 studies. Food Quality and Preference, 2021, 93, 104241. Are food parenting practices gendered? Impact of mothers' and fathers' practices on their child's 3.7 eating behaviors. Appetite, 2021, 166, 105433. Wow! They really like celeriac! Kindergarten teachers' experiences of an intervention to increase 256 3.7 3 1-year-olds' acceptance of vegetables. Appetite, 2021, 166, 105581. 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. Appetite, 2021, 167, 105623. Role of food neophobia and early exposure in children's implicit attentional bias to fruits and 258 3.7 3 vegetables. Appetite, 2021, 167, 105647. Changes in Food Neophobia and Food Preferences During a Weight Reduction Session: Influence of Taste Acuity on the Individual Trajectory. , 2011, , 1715-1727. 260 Food, Folklore, and Flavor Preference Development., 2008, , 55-64. 35 Food Neophobia in Childhood., 2020, , 413-432. 262 Eating and Drinking in Childhood., 2020, , 391-412. 6 264 Dietary variety impairs habituation in children. Health Psychology, 2008, 27, S10-9. 1.6 Dietary variety impairs habituation in children.. Health Psychology, 2008, 27, S10-S19. 265 53 1.6 Dietary taste patterns in early childhood: the Generation R Study. American Journal of Clinical 4.7 Nutrition, 2021, 113, 63-69. The Role of Orosensory Factors in Eating Behavior as Observed in Humans., 2008, 133-160. 267 1 Salt Content Impacts Food Preferences and Intake among Children. PLoS ONE, 2013, 8, e53971. 2.5 Persuading Children: Long-Lasting Influences on Children's Food Consideration Sets, Choices, and 269 0.4 1 Consumption. SSRN Electronic Journal, 0, , . Testing a Web-Based Interactive Comic Tool to Decrease Obesity Risk Among Minority Preadolescents: 270 Protocol for a Pilot Randomized Control Trial. JMIR Research Protocols, 2018, 7, e10682. Yuck, This Biscuit Looks Lumpy! Neophobic Levels and Cultural Differences Drive Children's 271 4.3 13 Check-All-That-Apply (CATA) Descriptions and Preferences for High-Fibre Biscuits. Foods, 2021, 10, 21. Tomato Cultivation in a Kindergarten: Influence of a Vegetable Growing Activity on Picky Eating Habits 272 0.1 among Preschoolers. The Japanese Journal of Nutrition and Dietetics, 2016, 74, 20-28.

#	Article	IF	CITATIONS
273	A Theoretical Proposal for a Perceptually Driven, Food-Based Disgust that Can Influence Food Acceptance During Early Childhood. International Journal of Child Health and Nutrition, 2012, 1, 1-10.	0.1	6
274	Psychiatrie Und Psychologie. , 2010, , 679-712.		0
275	Stratégies thérapeutiques selon l'âge. , 2011, , 173-183.		0
276	Rejection of Known and Previously Accepted Foods During Early Childhood: An Extension of the Neophobic Response?. International Journal of Child Health and Nutrition, 2012, 1, 72-81.	0.1	0
277	Émergence de la Conscience de soi et de la Néophobie alimentaire chez le jeune enfant. Enfance, 2016, 2016, 217-229.	0.2	0
278	Assessment of salient beliefs affecting mothers' intention to adherence to dietary diversity in their children's complementary feeding. International Journal of Preventive Medicine, 2017, 8, 28.	0.4	1
279	Making vegetables cool: Improving the eating habits of wales younger generation. Journal of Food & Nutritional Disorders, 2018, 07, .	0.1	1
281	Allaitement et diversification alimentaire. , 2019, , 113-119.		0
282	Food Neophobia in Childhood. , 2019, , 1-20.		2
283	Eating and Drinking in Childhood. , 2020, , 1-22.		0
284	Pour une approche tridimensionnelle de l'éducation à l'alimentation. Cahiers De Nutrition Et De Dietetique, 2020, 55, 119-126.	0.3	4
285	Food neophobia and the evaluation of novel foods in adults; the sensory, emotional, association (SEA) model of the decision to taste a novel food. Appetite, 2022, 168, 105764.	3.7	5
286	Understanding disgust-based food rejection in picky and non-picky eaters: Willingness to touch and taste familiar foods with changes. Food Quality and Preference, 2022, 97, 104442.	4.6	4
287	Development of Eating Patterns. Issues in Clinical Child Psychology, 2008, , 91-106.	0.2	3
288	An online study examining children's selection of vegetables at mealtimes: The role of meal contexts, variety and liking. Appetite, 2022, 169, 105803.	3.7	2
289	Food neophobia and its relationship with dietary variety and quality in Irish adults: Findings from a national cross-sectional study. Appetite, 2022, 169, 105859.	3.7	13
290	Parental feeding practices and parental involvement in child feeding in Denmark: Gender differences and predictors. Appetite, 2022, 170, 105876.	3.7	12
291	Émergence de la Conscience de soi et de la Néophobie alimentaire chez le jeune enfant. Enfance, 2016, Nº 2, 217-229.	0.2	0

# 292	ARTICLE Position of the Society for Nutrition Education and Behavior: Healthful Food for Children is the Same as Adults. Journal of Nutrition Education and Behavior, 2022, 54, 4-11.	IF 0.7	Citations
293	The effect of parental food neophobia on children's fruit and vegetable consumption: A serial mediation model. Appetite, 2022, 172, 105942.	3.7	8
294	Diet quality in preschool children and associations with individual eating behavior and neighborhood socioeconomic disadvantage. The STEPS Study. Appetite, 2022, 172, 105950.	3.7	3
295	Neophobia—A Natural Developmental Stage or Feeding Difficulties for Children?. Nutrients, 2022, 14, 1521.	4.1	13
296	Application of the extended theory of planned behavior to street-food consumption: testing the effect of food neophobia among Indian consumers. British Food Journal, 2022, 124, 550-572.	2.9	13
299	What constitutes an antiinflammatory diet? How does this contrast with a proinflammatory diet?. , 2022, , 787-817.		0
300	The Relationship between Breastfeeding and Initial Vegetable Introduction with Vegetable Consumption in a National Cohort of Children Ages 1–5 Years from Low-Income Households. Nutrients, 2022, 14, 1740.	4.1	4
301	Dietary intake and meal patterns among young adults with high caries activity: a cross-sectional study. BMC Oral Health, 2022, 22, 190.	2.3	6
302	Relationships between executive functions and food rejection dispositions in young children. Appetite, 2022, 176, 106102.	3.7	4
304	Food Selectivity and Its Implications Associated with Gastrointestinal Disorders in Children with Autism Spectrum Disorders. Nutrients, 2022, 14, 2660.	4.1	18
306	Relationships between early flavor/texture exposure, and food acceptability and neophobia. , 2022, , 301-327.		1
307	The sweet tooth of infancy: Is sweetness exposure related to sweetness liking in infants up to 12 months of age?. British Journal of Nutrition, 2023, 129, 1462-1472.	2.3	3
309	Risk-taking in traffic is associated with unhealthy lifestyle: Contribution of aggressiveness and the serotonin transporter genotype. , 2022, 1, 100110.		2
310	Tears for pears: Influence of children's neophobia on categorization performance and strategy in the food domain. Frontiers in Nutrition, 0, 9, .	3.7	5
311	Designing for downsizing: Home-based barriers and facilitators to reduce portion sizes for children. Frontiers in Psychology, 0, 13, .	2.1	0
312	A narrative review on food neophobia throughout the lifespan: relationships with dietary behaviours and interventions to reduce it. British Journal of Nutrition, 2023, 130, 793-826.	2.3	7
313	Staff feeding practices, food neophobia, and educational level in early education and care settings: A cross-sectional study. Appetite, 2023, 180, 106379.	3.7	3
314	School food programmes in the Pacific Islands: exploring opportunities and challenges for creating healthier school food environments. Public Health Nutrition, 0, , 1-12.	2.2	1

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#	Article	IF	CITATIONS
315	The impact of COVID-19 pandemic on food habits and neophobia in children in the framework of the family context and parents' behaviors: A study in an Italian central region. Frontiers in Nutrition, 0, 9, .	3.7	2
316	Why I use the Rorschach test. , 2010, 1, 35-37.		1
317	The effect of limited availability on children's consumption, engagement, and choice behavior. Judgment and Decision Making, 2019, 14, 72-79.	1.4	8
318	Healthy happy family eating: Development and feasibility of an online intervention to improve family eating behaviours. , 2019, 28, 3-15.		Ο
319	Parental feeding practices as potential moderating or mediating factors in the associations between children's early and later growth. International Journal of Obesity, 0, , .	3.4	0
320	Parental food neophobia, feeding practices, and preschooler's food neophobia: A cross-sectional study in China. Appetite, 2023, 185, 106547.	3.7	3
321	Consumers' Neophobic and Variety-Seeking Tendency in Food Choices According to Their Fashion Involvement Status: An Exploratory Study of Korean Consumers. Foods, 2023, 12, 1878.	4.3	4
322	Effect of Oral Nutritional Supplementation on Adequacy of Nutrient Intake among Picky-Eating Children at Nutritional Risk in India: A Randomized Double Blind Clinical Trial. Nutrients, 2023, 15, 2528.	4.1	Ο
323	The prevalence and predictors of feeding difficulties in children at self-feeding transition stage. Frontiers in Pediatrics, 0, 11, .	1.9	0
324	Conceptual Considerations and Methodological Challenges to Measuring Food Acceptance During Infancy. Current Nutrition Reports, 0, , .	4.3	Ο
325	Switching between foods: A potential behavioral phenotype of hedonic hunger and increased obesity risk in children. Physiology and Behavior, 2023, 270, 114312.	2.1	1
326	Higher meal disengagement and meal presentation are uniquely related toÂpsychological distress and lower quality of life in undergraduate students. Journal of American College Health, 0, , 1-8.	1.5	1
327	Choice-induced tasting. Evaluating the effect of choice on children's acceptance of an unfamiliar vegetable. Appetite, 2023, 191, 107049.	3.7	0
328	Child-reported vegetable neophobia is associated with risk avoidance for distaste in children aged 4–15 years. Appetite, 2023, 189, 106993.	3.7	0
330	Consumer acceptance for sheep milk–based yogurt—Evidence from a large sample of Italian consumers. Journal of Dairy Science, 2023, 106, 8469-8478.	3.4	3
331	Caregiver Influences on Eating Behaviors in Children: An Opportunity for Preventing Obesity. Current Atherosclerosis Reports, 2023, 25, 1035-1045.	4.8	Ο
332	A szenzoros ételelutasÃŧÃįs a kora gyermekkori evészavarok korszerű megközelÃŧésének tükrét Hetilap, 2023, 164, 1767-1777.	en. Orvos 0.4	i 0
333	Food rejection and the relation with category-based induction and memory in young children. Appetite, 2024, 193, 107130.	3.7	О

#	Article	IF	CITATIONS
334	Willingness for more vegetarian meals in school canteens: Associations with family characteristics and parents' food choice motives in a French community. Appetite, 2024, 193, 107134.	3.7	0
335	The huge dilemma: how to increase seafood consumption for health benefits without impacting fisheries' sustainability?. International Journal of Food Science and Technology, 2024, 59, 661-672.	2.7	Ο
336	Effects of a short food education program implemented at school canteens on children's acceptance of plant-based food: A quasi-experimental study. Food Quality and Preference, 2024, 115, 105104.	4.6	0
337	Online food advertisements and the role of emotions in adolescents' food choices. Canadian Journal of Agricultural Economics, 2024, 72, 45-76.	2.1	Ο
339	The Influence of the School Neighborhood Food Retail Environment on Unhealthy Food Purchasing Behaviors Among Adolescents: A Systematic Review. Journal of Nutrition Education and Behavior, 2024, 56, 145-161.	0.7	0