Food neophobia and mealtime food consumption in 4-5

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#	Article	IF	Citations
1	Genetic and environmental influences on childrenâ€™s food neophobia. American Journal of Clinical Nutrition, 2007, 86, 428-433.	4.7	179
2	Food neophobia and â€˜picky/fussyâ€™ eating in children: A review. Appetite, 2008, 50, 181-193.	3.7	863
3	A pilot study of the effect of providing daily free fruit to primary-school children in Auckland, New Zealand. Public Health Nutrition, 2009, 12, 693-701.	2.2	24
4	Hedonic ratings and consumption of school lunch among preschool children. Food Quality and Preference, 2009, 20, 482-489.	4.6	48
5	Fruit and vegetable consumption in children and their mothers. Moderating effects of child sensory sensitivity. Appetite, 2009, 52, 410-415.	3.7	161
6	Can visual exposure impact on children's visual preferences for fruit and vegetables?. Proceedings of the Nutrition Society, 2010, 69, .	1.0	16
7	Changes in food neophobia and dietary habits of international students. Journal of Human Nutrition and Dietetics, 2010, 23, 301-311.	2.5	60
8	Influences on child fruit and vegetable intake: sociodemographic, parental and child factors in a longitudinal cohort study. Public Health Nutrition, 2010, 13, 1122-1130.	2.2	106
9	Does Picky Eating Affect Weight-for-Length Measurements in Young Children?. Clinical Pediatrics, 2010, 49, 217-220.	0.8	83
10	Offering choice and its effect on Dutch childrenâ€™s liking and consumption of vegetables: a randomized controlled trial. American Journal of Clinical Nutrition, 2010, 91, 349-356.	4.7	59
11	Development and evaluation of WillTry. An instrument for measuring children's willingness to try fruits and vegetables. Appetite, 2010, 54, 465-472.	3.7	20
12	Associations of parenting styles, parental feeding practices and child characteristics with young children's fruit and vegetable consumption. Appetite, 2010, 55, 589-596.	3.7	111
13	Food Neophobia in Children: Misnomer, Anxious Arousal, or Other Emotional Avoidance?. , 2011, , 447-456.		0
14	Increasing food familiarity without the tears. A role for visual exposure?. Appetite, 2011, 57, 832-838.	3.7	75
15	Relationships between parenting style, feeding style and feeding practices and fruit and vegetable consumption in early childhood. Appetite, 2011, 57, 826-831.	3.7	265
16	Effect of a health claim on consumer acceptance of exotic Brazilian fruit juices: AÃ§aÃ-(Euterpe) Tj ETQq1 1 0.784314 rgBT /Overlock	6.2	90
17	Does child weight influence how mothers report their feeding practices?. Pediatric Obesity, 2011, 6, 306-313.	3.2	44
18	Food Neophobia in Young Adults: Genetic Architecture and Relation to Personality, Pleasantness and Use Frequency of Foods, and Body Mass Indexâ€"A Twin Study. Behavior Genetics, 2011, 41, 512-521.	2.1	133

#	Article	IF	Citations
19	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
20	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
21	Maternal feeding practices associated with food neophobia. Appetite, 2012, 59, 483-487.	3.7	45
22	Relationship of intake of plant-based foods with 6-n-propylthiouracil sensitivity and food neophobia in Japanese preschool children. European Journal of Clinical Nutrition, 2012, 66, 47-52.	2.9	38
23	Familiarity with and affective responses to foods in 8â€“11-year-old children. The role of food neophobia and parental education. Appetite, 2012, 58, 777-780.	3.7	50
24	Offering â€œDipâ€•Promotes Intake of a Moderately-Liked Raw Vegetable among Preschoolers with Genetic Sensitivity to Bitterness. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 235-245.	0.8	84
25	Toddlersâ€™ food preferences. The impact of novel food exposure, maternal preferences and food neophobia. Appetite, 2012, 59, 818-825.	3.7	112
26	Increasing children's consumption of fruit and vegetables: Does the type of exposure matter?. Physiology and Behavior, 2012, 106, 362-368.	2.1	45
27	Otitis media exposure associates with dietary preference and adiposity: A community-based observational study of at-risk preschoolers. Physiology and Behavior, 2012, 106, 264-271.	2.1	34
28	A narrative review of psychological and educational strategies applied to young children's eating behaviours aimed at reducing obesity risk. Obesity Reviews, 2012, 13, 85-95.	6.5	93
29	Hedonic Response to Fish in Preschoolers. Journal of Sensory Studies, 2013, 28, 282-296.	1.6	22
30	Intrinsic and extrinsic influences on children's acceptance of new foods. Physiology and Behavior, 2013, 121, 89-95.	2.1	93
31	Genetic and environmental influences on eating behaviors in 2.5- and 9-year-old children: a longitudinal twin study. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 134.	4.6	43
32	Child food neophobia is heritable, associated with less compliant eating, and moderates familial resemblance for BMI. Obesity, 2013, 21, 1650-1655.	3.0	63
33	Maternal symptoms of depression are related to observations of controlling feeding practices in mothers of young children.. Journal of Family Psychology, 2013, 27, 159-164.	1.3	45
34	Rewards can be used effectively with repeated exposure to increase liking of vegetables in 4â€“6-year-old children. Public Health Nutrition, 2013, 16, 942-951.	2.2	66
35	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
36	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

#	Article	IF	Citations
37	Complex social housing reduces food neophobia in dairy calves. Journal of Dairy Science, 2014, 97, 7804-7810.	3.4	81
38	Do changes in objective and subjective family income predict change in children's diets over time? Unique insights using a longitudinal cohort study and fixed effects analysis. Journal of Epidemiology and Community Health, 2014, 68, 534-541.	3.7	12
39	Could the Food Neophobia Scale be adapted to pregnant women? A confirmatory factor analysis in a Portuguese sample. Appetite, 2014, 75, 110-116.	3.7	21
40	Identifying flavor preference subgroups. Genetic basis and related eating behavior traits. Appetite, 2014, 75, 1-10.	3.7	59
41	Toward an operative diagnosis of fussy/picky eating: a latent profile approach in a population-based cohort. International Journal of Behavioral Nutrition and Physical Activity, 2014, 11, 14.	4.6	137
42	A review of visual cues associated with food on food acceptance and consumption. Eating Behaviors, 2014, 15, 132-143.	2.0	175
43	Farm to School, School to Home: An Evaluation of a Farm to School Program at an Urban Core Head Start Preschool Program. Journal of Hunger and Environmental Nutrition, 2014, 9, 334-349.	1.9	6
44	The influence of maternal infant feeding practices and beliefs on the expression of food neophobia in toddlers. Appetite, 2014, 82, 36-42.	3.7	36
45	Effects of sucrose detection threshold and weight status on intake of fruit and vegetables in children. Appetite, 2014, 83, 309-316.	3.7	8
46	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
47	Associative Conditioning Can Increase Liking for and Consumption of Brussels Sprouts in Children Aged 3 to 5 Years. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1236-1241.	0.8	35
48	Early problematic eating behaviours are associated with lower fruit and vegetable intake and less dietary variety at 4â€“5 years of age. A prospective analysis of three European birth cohorts. British Journal of Nutrition, 2015, 114, 763-771.	2.3	38
49	Food neophobia associates with lower dietary quality and higher BMI in Finnish adults. Public Health Nutrition, 2015, 18, 2161-2171.	2.2	69
50	Impact of sensory-based food education in kindergarten on willingness to eat vegetables and berries. Food and Nutrition Research, 2015, 59, 28795.	2.6	45
51	The relationship between appetite and food preferences in British and Australian children. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 116.	4.6	62
52	Racial Differences in Obesity-Related Risk Factors Between 2-Year-Old Children Born of Overweight Mothers. Journal of Pediatric Psychology, 2015, 40, 649-656.	2.1	8
53	Healthy eating for life: start young. Independent Nurse, 2015, 2015, 24-25.	0.1	0
54	Preschool-Adapted Liking Survey (PALS): A Brief and Valid Method To Assess Dietary Quality of Preschoolers. Childhood Obesity, 2015, 11, 530-540.	1.5	26

#	Article	IF	Citations
55	Perceived recollection of frequent exposure to foods in childhood is associated with adulthood liking. Appetite, 2015, 89, 22-32.	3.7	40
56	Teaching children to like and eat vegetables. Appetite, 2015, 93, 75-84.	3.7	48
57	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
58	Parental perceptions of childhood feeding problems. Journal of Child Health Care, 2015, 19, 392-401.	1.4	14
59	How health visitors can support parents to cope with fussy eating. Journal of Health Visiting, 2015, 3, 18-21.	0.1	0
60	Smell differential reactivity, but not taste differential reactivity, is related to food neophobia in toddlers. Appetite, 2015, 95, 303-309.	3.7	42
61	Picky/fussy eating in children: Review of definitions, assessment, prevalence and dietary intakes. Appetite, 2015, 95, 349-359.	3.7	292
62	How do mothers manage their preschool children's eating habits and does this change as children grow older? A longitudinal analysis. Appetite, 2015, 95, 466-474.	3.7	27
63	The Relationship between Parent Perceptions of Preschooler Mealtime Behaviors and Diet Variety. Journal of the Academy of Nutrition and Dietetics, 2015, 115, A79.	0.8	0
64	Bidirectional Associations between Fussy Eating and Functional Constipation in Preschool Children. Journal of Pediatrics, 2015, 166, 91-96.e1.	1.8	47
65	Taste preference, food neophobia and nutritional intake in children consuming a cowsâ€™ milk exclusion diet: a prospective study. Journal of Human Nutrition and Dietetics, 2016, 29, 786-796.	2.5	20
66	Child dietary and eating behavior outcomes up to 3.5 years after an early feeding intervention: The NOURISH RCT. Obesity, 2016, 24, 1537-1545.	3.0	56
67	Strategies to improve the Willingness to Taste: The moderating role of children's Reward Sensitivity. Appetite, 2016, 103, 344-352.	3.7	23
68	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
69	Picky eating and child weight status development: aÂlongitudinal study. Journal of Human Nutrition and Dietetics, 2016, 29, 298-307.	2.5	77
70	Macro- and micronutrient intakes in picky eaters: a cause for concern?. American Journal of Clinical Nutrition, 2016, 104, 1647-1656.	4.7	59
71	Screening Avoidant/Restrictive Food Intake Disorder (ARFID) in children: Outcomes from utilitarian versus specialist psychometrics. Eating Behaviors, 2016, 23, 162-167.	2.0	16
72	Early determinants of food liking among 5y-old children: a longitudinal study from the EDEN mother-child cohort. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 20.	4.6	35

#	Article	IF	Citations
73	Picky eating: Associations with child eating characteristics and food intake. Appetite, 2016, 103, 286-293.	3.7	70
74	Food neophobia in German adolescents: Determinants and association with dietary habits. Appetite, 2016, 101, 184-191.	3.7	32
75	Food neophobia and enjoyment of tactile play: Associations between preschool children and their parents. Appetite, 2016, 97, 155-159.	3.7	34
76	Parental feeding practices, food neophobia, and child food preferences: What combination of factors results in children eating a variety of foods?. Food Quality and Preference, 2016, 50, 57-64.	4.6	55
77	Invited review: Effects of group housing of dairy calves on behavior, cognition, performance, and health. Journal of Dairy Science, 2016, 99, 2453-2467.	3.4	171
78	Common genetic architecture underlying young childrenâ€™s food fussiness and liking for vegetables and fruit. American Journal of Clinical Nutrition, 2016, 103, 1099-1104.	4.7	53
79	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
80	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. Food Quality and Preference, 2017, 62, 352-359.	4.6	20
81	Understanding Food Fussiness and Its Implications for Food Choice, Health, Weight and Interventions in Young Children: The Impact of Professor Jane Wardle. Current Obesity Reports, 2017, 6, 46-56.	8.4	52
82	Past exposure to fruit and vegetable variety moderates the link between fungiform papillae density and current variety of FV consumed by children. Physiology and Behavior, 2017, 177, 107-112.	2.1	5
83	Parent-child mealtime interactions associated with toddlers' refusals of novel and familiar foods. Physiology and Behavior, 2017, 176, 93-100.	2.1	45
84	Serve sizes and frequency of food consumption in Australian children aged 14 and 24 months. Australian and New Zealand Journal of Public Health, 2017, 41, 38-44.	1.8	5
85	Parental concerns and attributions of food pickiness and its consequences for the parentâ€“child relationship: A qualitative analysis. Journal of Child Health Care, 2017, 21, 404-414.	1.4	12
86	A Polish Study on the Influence of Food Neophobia in Children (10â€“12 Years Old) on the Intake of Vegetables and Fruits. Nutrients, 2017, 9, 563.	4.1	25
87	Breast-feeding duration and child eating characteristics in relation to later vegetable intake in 2â€“6-year-old children in ten studies throughout Europe. Public Health Nutrition, 2018, 21, 2320-2328.	2.2	9
88	Developing Healthy Food Preferences in Preschool Children Through Taste Exposure, Sensory Learning, and Nutrition Education. Current Obesity Reports, 2018, 7, 60-67.	8.4	70
89	A multidimensional approach to understanding the potential risk factors and covariates of adult picky eating. Appetite, 2018, 125, 1-9.	3.7	21
90	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

#	Article	IF	Citations
91	Parent-targeted home-based interventions for increasing fruit and vegetable intake in children: a systematic review and meta-analysis. Nutrition Reviews, 2018, 76, 154-173.	5.8	33
92	Prevalence of food neophobia in pre-school children from southern Poland and its association with eating habits, dietary intake and anthropometric parameters: a cross-sectional study. Public Health Nutrition, 2018, 21, 1106-1114.	2.2	37
93	Assessing childrenâ€™s willingness to try new foods: Validation of a Portuguese version of the childâ€™s food neophobia scale for parents of young children. Food Quality and Preference, 2018, 63, 151-158.	4.6	15
94	Shopping for food with children: A strategy for directing their choices toward novel foods containing vegetables. Appetite, 2018, 120, 287-296.	3.7	13
95	Is repeated exposure the holy grail for increasing children's vegetable intake? Lessons learned from a Dutch childcare intervention using various vegetable preparations. Appetite, 2018, 121, 316-325.	3.7	32
96	The influence of parental food preference and neophobia on children with phenylketonuria (PKU). Molecular Genetics and Metabolism Reports, 2018, 14, 10-14.	1.1	19
97	Can Reduced Intake Associated with Downsizing a High Energy Dense Meal Item be Offset by Increased Vegetable Variety in 3â€“5-year-old Children?. Nutrients, 2018, 10, 1879.	4.1	18
98	Food neophobia and its association with diet quality and weight status in children. , 2018, , 287-303.		6
99	Selected Psychological Aspects of Meat Consumptionâ€”A Short Review. Nutrients, 2018, 10, 1301.	4.1	28
100	Sweetness but not sourness enhancement increases acceptance of cucumber and green capsicum purees in children. Appetite, 2018, 131, 100-107.	3.7	11
101	Observations of Toddlers' sensory-based exploratory behaviors with a novel food. Appetite, 2018, 131, 108-116.	3.7	8
102	Sensory-based food education in early childhood education and care, willingness to choose and eat fruit and vegetables, and the moderating role of maternal education and food neophobia. Public Health Nutrition, 2018, 21, 2443-2453.	2.2	18
103	Conceptualization and measurement of human food neophobia. , 2018, , 169-192.		12
104	Food neophobia in children and its relationships with parental feeding practices/style. , 2018, , 255-286.		10
105	Poor dietary patterns at 1â€“5â€¯years of age are related to food neophobia and breastfeeding duration but not age of introduction to solids in a relatively advantaged sample. Eating Behaviors, 2018, 31, 28-34.	2.0	26
106	Duration of exclusive breastfeeding may be related to eating behaviour and dietary intake in obesity prone normal weight young children. PLoS ONE, 2018, 13, e0200388.	2.5	30
107	Duckweed as human food. The influence of meal context and information on duckweed acceptability of Dutch consumers. Food Quality and Preference, 2019, 71, 76-86.	4.6	62
108	Food neophobia associates with poorer dietary quality, metabolic risk factors, and increased disease outcome risk in population-based cohorts in a metabolomics study. American Journal of Clinical Nutrition, 2019, 110, 233-245.	4.7	47

#	Article	IF	Citations
109	Childrenâ€™s pester power, packaging and unhealthy food preference. Young Consumers, 2019, 21, 35-55.	3.5	2
110	Associations Among Taste Perception, Food Neophobia and Preferences in Type 1 Diabetes Children and Adolescents: A Cross-Sectional Study. Nutrients, 2019, 11, 3052.	4.1	10
111	Cross-cultural adaption and validation of the Chinese version of the Child Food Neophobia Scale. BMJ Open, 2019, 9, e026729.	1.9	11
112	Role of Food Neophobia and Allergen Content in Food Choices for a Polish Cohort of Young Women. Nutrients, 2019, 11, 2622.	4.1	9
113	Food Neophobia or Distrust of Novelties? Exploring Consumersâ€™ Attitudes toward GMOs, Insects and Cultured Meat. Applied Sciences (Switzerland), 2019, 9, 4440.	2.5	39
114	An examination of food neophobia in older adults. Food Quality and Preference, 2019, 72, 143-146.	4.6	31
115	The Role of Complementary Feeding Methods on Early Eating Behaviors and Food Neophobia in Toddlers. Child Care in Practice, 2020, 26, 94-106.	0.9	8
116	Eating Problems in Men and Women with an Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2020, 50, 1748-1755.	2.7	29
117	Relationship Between Parent Distraction with Technology at Mealtimes and Child Eating Behavior: a Pilot Study. Journal of Technology in Behavioral Science, 2020, 5, 15-19.	2.3	7
118	Young adult nutrition and weight correlates of picky eating during childhood. Public Health Nutrition, 2020, 23, 987-995.	2.2	11
119	Are Maternal Feeding Practices and Mealtime Emotions Associated with Toddlersâ€™ Food Neophobia? A Follow-Up to the DIT-Coombe Hospital Birth Cohort in Ireland. International Journal of Environmental Research and Public Health, 2020, 17, 8401.	2.6	8
120	Effect of Experiential Vegetable Education Program on Mediating Factors of Vegetable Consumption in Australian Primary School Students: A Cluster-Randomized Controlled Trial. Nutrients, 2020, 12, 2343.	4.1	10
121	Low adherence to traditional dietary pattern and food preferences of low-income preschool children with food neophobia. Public Health Nutrition, 2021, 24, 2859-2866.	2.2	9
122	Effects of varying the standard deviation of the luminance on the appearance of food, flavour expectations, and taste/flavour perception. Scientific Reports, 2020, 10, 16175.	3.3	24
123	The relationship between childrenâ€™s and mothersâ€™ vegetable liking in Chile, China and the United States. Food Quality and Preference, 2020, 86, 104000.	4.6	6
124	Evaluation of a Comprehensive Farm-to-School Program: Parent and Teacher Perspectives. Journal of Hunger and Environmental Nutrition, 2020, 15, 794-808.	1.9	1
125	Fruit and vegetable consumption among 3â€“5-year-old Finnish children and their parents: Is there an association?. Food Quality and Preference, 2020, 82, 103886.	4.6	6
126	Use of a food neophobia test to characterize personality traits of dairy calves. Scientific Reports, 2020, 10, 7111.	3.3	7

#	Article	IF	Citations
127	Irradiation and Consumers Acceptance. , 2021, , 122-135.		19
128	Childrenâ€™s Fruit and Vegetable Preferences Are Associated with Their Mothersâ€™ and Fathersâ€™ Preferences. Foods, 2021, 10, 261.	4.3	10
129	FACTORS ASSOCIATED WITH FOOD NEOPHOBIA IN CHILDREN: SYSTEMATIC REVIEW. Revista Paulista De Pediatria, 2020, 39, e2020089.	1.0	17
130	Preschooler liking of meal components: The impact of familiarity, neophobia, and sensory characteristics. Journal of Sensory Studies, 2021, 36, e12649.	1.6	7
131	Mothersâ€™ Perceptions and Attitudes towards Childrenâ€™s Vegetable Consumptionâ€”A Qualitative, Cross-cultural Study of Chilean, Chinese and American Mothers Living in Northern California. Foods, 2021, 10, 519.	4.3	4
132	Supporting strategies for enhancing vegetable liking in the early years of life: an umbrella review of systematic reviews. American Journal of Clinical Nutrition, 2021, 113, 1282-1300.	4.7	25
133	Optimising Repeated Exposure: Determining Optimal Exposure Frequency for Introducing a Novel Vegetable among Children. Foods, 2021, 10, 913.	4.3	6
134	Picky Eating Is Associated with Lower Nutrient Intakes from Childrenâ€™s Home-Packed School Lunches. Nutrients, 2021, 13, 1759.	4.1	6
135	Finding the Sweet Spot: Measurement, Modification, and Application of Sweet Hedonics in Humans. Advances in Nutrition, 2021, 12, 2358-2371.	6.4	10
136	Food Neophobia among Adults: Differences in Dietary Patterns, Food Choice Motives, and Food Labels Reading in Poles. Nutrients, 2021, 13, 1590.	4.1	27
137	Short- and long-term effects of early life exposure to concentrate or hay on feed sorting and rumen fermentation. Animal Feed Science and Technology, 2021, 278, 115010.	2.2	0
138	Food Texture Acceptance, Sensory Sensitivity, and Food Neophobia in Children and Their Parents. Foods, 2021, 10, 2327.	4.3	19
139	Parental perspective and feeding practices effects on food neophobia in elementary school children in San Luis Obispo County. Journal of Sensory Studies, 2022, 37, e12717.	1.6	2
140	Developing food literacy in young children in the home environment. International Journal of Consumer Studies, 2022, 46, 1165-1177.	11.6	11
141	Baby's first bites: Association between observed maternal feeding behavior and infant vegetable intake and liking. Appetite, 2021, 165, 105316.	3.7	2
142	Role of food neophobia and early exposure in children's implicit attentional bias to fruits and vegetables. Appetite, 2021, 167, 105647.	3.7	3
143	Food neophobia and its association with nutrient intake among Saudi children. Food Quality and Preference, 2022, 96, 104372.	4.6	3
144	Food Neophobia in Childhood. , 2020, , 413-432.		1

#	Article	IF	Citations
145	Associations of parental and child food and exercise aversion with child food intake and physical activity.. Health Psychology, 2019, 38, 1116-1127.	1.6	6
147	Una aplicaciÃ³n de la escala de fobia a los alimentos nuevos. El caso de los alimentos Ã©tnicos. Economia Agraria Y Recursos Naturales, 2008, 8, 93.	0.2	7
148	A Retrospective Study on the Relationship of Changes in Likes/Dislikes with Food Habits in 4- and 6-Year-Old Children. European Journal of Nutrition & Food Safety, 2014, 4, 604-613.	0.2	5
149	Practical School Nutrition Program May Reduce Food Neophobia. Nutrients, 2021, 13, 3541.	4.1	1
150	Development and Evaluation of WillTry: An Instrument for Measuring Childrens Willingness to Try Fruits and Vegetables. FASEB Journal, 2010, 24, 741.3.	0.5	1
151	â€œPara mim Ã© o 46 se faz favorâ€: A neofilia e neofobia no consumo de alimentos. Forum SociolÃ³gico, 2010, , 83-88.	0.1	0
152	Effect of Direct and Indirect Visual Exposure to Increase Toddlersâ€™ Vegetable Eating. Han'guk Simni Hakhoe Chi Kon'gang = the Korean Journal of Health Psychology, 2013, 18, 687-708.	0.2	4
153	Effects of food neophobia and dietary communication in mother and child on vegetable intake.. [Minzoku Eisei] Race Hygiene, 2016, 82, 183-202.	0.0	1
154	Food Neophobia in Childhood. , 2019, , 1-20.		2
155	Besin Neofobisi Ã–lÃ§eÄŸinin TÃ¼rkÃ§eye UyarlanmasÄ±: GeÃ§erlik ve GÃ¼venirlik Ã‡alÄ±ÅŸmasÄ±. Kocaeli Ãœniversitesi SaÄŸlÄ±k Bilimleri Dergisi, 0, , 157-161.	0.5	3
156	Exposure to models' positive facial expressions whilst eating a raw vegetable increases children's acceptance and consumption of the modelled vegetable. Appetite, 2022, 168, 105779.	3.7	8
157	Child Appetite. , 2020, , 189-210.		0
158	The effect of parental food neophobia on children's fruit and vegetable consumption: A serial mediation model. Appetite, 2022, 172, 105942.	3.7	8
159	Food Neophobia among Brazilian Children: Prevalence and Questionnaire Score Development. Sustainability, 2022, 14, 975.	3.2	6
160	Food neophobia and its association with vegetable, fruit and snack intake among 12- to 36-month toddlers in China: A cross-sectional study. Food Quality and Preference, 2022, 98, 104513.	4.6	4
161	Implementing a â€˜Vegetables Firstâ€™ Approach to Complementary Feeding. Current Nutrition Reports, 2022, 11, 301-310.	4.3	6
162	Methods for Assessing Willingness to Try and Vegetable Consumption among Children in Indigenous Early Childcare Settings: The FRESH Study. Nutrients, 2022, 14, 58.	4.1	5
165	Symptoms of Avoidant/Restrictive Food Intake Disorder (ARFID) in the Orthodox and Secular Jewish Communities in Israel. Journal of Religion and Health, 2022, , 1.	1.7	1

#	Article	IF	Citations
166	Childrenâ€™s School-Day Nutrient Intake in Ontario: A Cross-Sectional Observational Study Comparing Studentsâ€™ Packed Lunches from Two School Schedules. Nutrients, 2022, 14, 1966.	4.1	1
168	Problematic eating behaviours of autistic womenâ€"A scoping review. European Eating Disorders Review, 2022, 30, 510-537.	4.1	7
169	Incentivizing dietary choices among children: Review of experimental evidence. Food Policy, 2022, 111, 102319.	6.0	0
170	Tears for pears: Influence of childrenâ€™s neophobia on categorization performance and strategy in the food domain. Frontiers in Nutrition, 0, 9, .	3.7	5
171	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
172	Food Neophobia in Children: Misnomer, Anxious Arousal, orÂOther Emotional Avoidance?. , 2023, , 367-377.		0
173	The impact of COVID-19 pandemic on food habits and neophobia in children in the framework of the family context and parentsâ€™ behaviors: A study in an Italian central region. Frontiers in Nutrition, 0, 9, .	3.7	2
174	Food Neophobia in Children with Autistic Spectrum Disorder (ASD): A Nationwide Study in Brazil. Children, 2022, 9, 1907.	1.5	1
175	Personality of individually housed dairy-beef crossbred calves is related to performance and behavior. Frontiers in Animal Science, 0, 3, .	1.9	2
176	Parentsâ€™ Perceived Challenges and Best Practices in Encountering Food Neophobia Among Preschool Children. Malaysian Journal of Paediatrics and Child Health, 2022, 28, 28-38.	0.1	0
177	Parental food neophobia, feeding practices, and preschoolerâ€™s food neophobia: A cross-sectional study in China. Appetite, 2023, 185, 106547.	3.7	3
178	Relationship Between Food Neophobia and Dietary Habits in Turkish Adults: A Cross-Sectional Study. , 2023, 3, 10-17.		0
179	Obsessive-Compulsive, Psychotic, and Autism Dimensions Overlap in Real World: A Case Report. Clinical Neuropharmacology, 2023, 46, 149-152.	0.7	1
180	Increased WIC Cash Value Benefit is Associated with Greater Amount and Diversity of Redeemed Fruits and Vegetables among Participating Households. Current Developments in Nutrition, 2023, 7, 101986.	0.3	1
181	Exploring the intersection of autism spectrum disorder and eating disorders: understanding the unique challenges and treatment considerations for autistic women with eating disorders. Current Opinion in Psychiatry, 2023, 36, 419-426.	6.3	0
182	Assessing Food Preferences and Neophobias among Spanish Adolescents from Castillaâ€"La Mancha. Foods, 2023, 12, 3717.	4.3	0
183	Randomized-controlled trial of a whole-family obesity prevention and treatment intervention designed for low-income Hispanic families: HeLP the healthy living program. Contemporary Clinical Trials, 2023, , 107359.	1.8	0
184	Effects of a short food education program implemented at school canteens on childrenâ€™s acceptance of plant-based food: A quasi-experimental study. Food Quality and Preference, 2024, 115, 105104.	4.6	0

#	Article	IF	Citations
185	Physiologic Effects of Isolated or Synthetic Dietary Fiber in Children: A Scoping Review. Current Developments in Nutrition, 2024, 8, 102074.	0.3	0
187	Cross-cultural adaptation, validation and reliability analysis of child food neophobia scale among Pakistani preschoolers. Food Quality and Preference, 2024, 115, 105130.	4.6	0
188	A pilot study of the behavior of dairy calves with or without their dams on pasture. Applied Animal Behaviour Science, 2024, 273, 106211.	1.9	0
189	Repeated exposure to models' positive facial expressions whilst eating a raw vegetable increases children's consumption of the modelled vegetable. Eating Behaviors, 2024, 53, 101872.	2.0	0