# Food Choice: A Conceptual Model of the Process 

Appetite<br>26, 247-266<br>DOI: 10.1006/appe.1996.0019

Citation Report

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 1 | Food Choice Processes of Older Adults: A Qualitative Investigation. Journal of Nutrition Education and Behavior, 1996, 28, 257-265. | 0.5 | 184 |
| 2 | Seasonality, Food Origin, and Food Preference: A Comparison between Food Cooperative Members and Nonmembers. Journal of Nutrition Education and Behavior, 1996, 28, 329-337. | 0.5 | 23 |
| 3 | Social Class Differences in Women's Fat and Fibre Consumption: A Cross-National Study. Appetite, 1997, 28, 131-149. | 1.8 | 34 |
| 4 | A conceptual model of the food and nutrition system. Social Science and Medicine, 1998, 47, 853-863. | 1.8 | 207 |
| 5 | Cultural Comparison Research Designs in Food, Eating, and Nutrition. Food Quality and Preference, 1998, 9, 385-392. | 2.3 | 56 |
| 6 | Model of the Process of Adopting Vegetarian Diets: Health Vegetarians and Ethical Vegetarians. Journal of Nutrition Education and Behavior, 1998, 30, 196-202. | 0.5 | 146 |
| 7 | Life-Course Influences on Fruit and Vegetable Trajectories: Qualitative Analysis of Food Choices. Journal of Nutrition Education and Behavior, 1998, 30, 361-370. | 0.5 | 172 |
| 8 | The Social Significance of Food and Eating in the Lives of Older Recipients of Meals on Wheels. Journal of Nutrition in Gerontology and Geriatrics, 1998, 17, 15-33. | 1.0 | 34 |
| 9 | Food choices of 9 â $€ 17 \mathrm{â} € \cdot y$ ear olds in Northern Ireland $\mathfrak{a} \notin$ " influences and challenges. Nutrition and Food Science, 1999, 99, 229-238. | 0.4 | 26 |
| 10 | How to improve the impact of nutrition guidance by general physicians: Public health versus individual patient?. European Journal of Clinical Nutrition, 1999, 53, s101-s107. | 1.3 | 6 |

11 Food preferences among the Polish young adults. Food Quality and Preference, 1999, 10, 139-145. ..... 2.3
12 The consumption of convenience foods: reference groups and eating situations. Food Quality and
Preference, 1999, 10, 457-464.
2.3 ..... 81
Food Choices in Three Ethnic Groups: Interactions of Ideals, Identities, and Roles. Journal of Nutrition13 Education and Behavior, 1999, 31, 86-93.0.5103Factors Explaining Seafood Consumption among Hispanics Living in New York City. Journal of0.512
Nutrition Education and Behavior, 1999, 31, 212-223.Acculturation, Food Consumption, and Diet-related Factors among Korean Americans. Journal of0.5Nutrition Education and Behavior, 1999, 31, 321-330.Predicting the Intent to Purchase Unfamiliar and Familiar Cheeses: The Effects of Attitudes, Expected
17 FamiliesÂ» Accounts of the Causal Processes in Food Choice. Appetite, 1999, 33, 89-108. ..... 1.8 ..... 32

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 19 | Food choice and intake: the human factor. Proceedings of the Nutrition Society, 1999, 58, 513-521. | 0.4 | 140 |
| 20 | Adults with terminal illness: a literature review of their needs and wishes for food. Journal of Advanced Nursing, 2000, 32, 1101-1107. | 1.5 | 32 |
| 21 | Educating young consumers - a food choice model. International Journal of Consumer Studies, 2000, 24, 113-123. | 0.2 | 21 |
| 22 | Food and consumers: Where are we heading?. Asia Pacific Journal of Clinical Nutrition, 2000, 9, S103-S107. | 0.3 | 8 |
| 23 | Adolescentsâ $€^{\text {TM }}$ Dietary Habits and Attitudes: Unpacking the $\hat{\not} €^{\sim}$ Problem of (Parental) Influenceâ $€^{T M}$. Health (United Kingdom), 2000, 4, 25-49. | 0.9 | 21 |
| 24 | Correlates of food consumption and perceptions of foods in an educated urban population in Ukraine. Food Quality and Preference, 2000, 11, 475-485. | 2.3 | 21 |
| 25 | Diet Change Processes of Participants in an Intensive Heart Program. Journal of Nutrition Education and Behavior, 2000, 32, 240-250. | 0.5 | 12 |
| 26 | Personal, Social, and Situational Influences Associated with Dietary Experiences of Participants in an Intensive Heart Program. Journal of Nutrition Education and Behavior, 2000, 32, 251-260. | 0.5 | 21 |
| 27 | University Student Perceptions of Seasonal and Local Foods. Journal of Nutrition Education and Behavior, 2000, 32, 261-268. | 0.5 | 33 |
| 28 | Food classifications: Levels and categories. Ecology of Food and Nutrition, 2000, 39, 331-355. | 0.8 | 41 |
| 29 | Managing vegetarianism: Identities, norms and interactions. Ecology of Food and Nutrition, 2000, 39, 375-394. | 0.8 | 71 |
| 30 | Eat it or leave it: Educational differences in how mothers handle children's food dislikes. Ecology of Food and Nutrition, 2000, 39, 247-270. | 0.8 | 2 |
| 31 | When college students reject food: not just a matter of taste. Appetite, 2001, 36, 41-50. | 1.8 | 66 |
| 32 | Influences on meat consumption in Australia. Appetite, 2001, 36, 127-136. | 1.8 | 145 |

Consumer involvement in seafood as family meals in Norway: an application of the expectancy-value

Food choice ideologies: the modern manifestations of normative and humanist views of the world.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 37 | Qualitative Investigation of the Meanings of Eating Fruits and Vegetables for Adult Couples. Journal of Nutrition Education and Behavior, 2001, 33, 199-207. | 0.5 | 37 |
| 38 | Food likes and their relative importance in human eating behavior: review and preliminary suggestions for health promotion. Health Education Research, 2001, 16, 443-456. | 1.0 | 224 |
| 39 | Managing Healthy Eating: Definitions, Classifications, and Strategies. Health Education and Behavior, 2001, 28, 425-439. | 1.3 | 118 |
| 40 | EqÃ1/4idade em Ãireas sÃ³cio-econÃ'micas com impacto na saÃºde em paÃses da UniÃ£o EuropÃ ©ia. Saude Publica, 2001, 17, 533-544. |  | 5 |

41 The consumer in product development. , 2001, , 194-256.
42 Social and Cultural Influences on Obesity. , 0, , 305-322. ..... 32
Application of the Theory of Planned Behavior to Consumption of Chocolate: Cultural DifferencesAcross Belgium and Poland. Journal of Euromarketing, 2001, 10, 1-26.$0.0 \quad 10$
44 Market Segmentation for Chocolate in Belgium and Poland. Journal of Euromarketing, 2001, 9, 1-26. ..... 0.0 ..... 20
Consumer perceptions of seasonal and local foods: A study in a U.S. community. Ecology of Food andNutrition, 2002, 41, 415-439.
$0.8 \quad 44$46 Life in a 'Food Desert'. Urban Studies, 2002, 39, 2083-2100.
2.2196
A Cultural Hedonic Framework for Increasing the Consumption of Unfamiliar Foods: Soy Acceptancein Russia and Colombia. Applied Economic Perspectives and Policy, 2002, 24, 353-365.1.01448 Resistance to Changes in Diet. Proceedings of the Nutrition Society, 2002, 61, 267-272.
$0.4 \quad 76$49 Manipulating the symbolic meaning of meat to encourage greater acceptance of fruits and vegetablesand less proclivity for red and white meat. Appetite, 2002, 38, 118-130.
1.8 ..... 51
50 Changes in eating behavior during the aging process. Eating Behaviors, 2002, 3, 15-43. ..... 1.1 ..... 88

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 55 | An innovative program for changing health behaviours. Asia Pacific Journal of Clinical Nutrition, 2002, 11, S586-S597. | 0.3 | 33 |
| 56 | Rural Guatemalan Women's Description of the Meaning of Food: Eating to Live and Living to Eat. Nutritional Anthropology, 2002, 25, 33-42. | 0.0 | 3 |
| 57 | Title is missing!. Agriculture and Human Values, 2003, 20, 177-187. | 1.7 | 29 |
| 58 | Women's Perspectives on Nutrition, Health, and Breast Cancer. Journal of Nutrition Education and Behavior, 2003, 35, 135-141. | 0.3 | 22 |
| 59 | Use of the Think Aloud Method to Examine Fruit and Vegetable Purchasing Behaviors among Low-Income African American Women. Journal of Nutrition Education and Behavior, 2003, 35, 154-160. | 0.3 | 27 |
| 60 | Personal and Family Food Choice Schemas of Rural Women in Upstate New York. Journal of Nutrition Education and Behavior, 2003, 35, 282-293. | 0.3 | 50 |
| 61 | Sandwiching it in: spillover of work onto food choices and family roles in low- and moderate-income urban households. Social Science and Medicine, 2003, 56, 617-630. | 1.8 | 200 |
| 62 | Diet Choice and the Role of Time Preference. Journal of Consumer Affairs, 2003, 37, 143-160. | 1.2 | 55 |


| 63 | Understanding why adult participants at the World Senior Games choose a healthy diet. Nutrition Journal, 2003, 2, 16. | 1.5 | 3 |
| :---: | :---: | :---: | :---: |
| 64 | Determinants of nutritional behaviour: a multitude of levers for successful intervention?. Appetite, 2003, 41, 231-238. | 1.8 | 58 |
| 65 | Food choices among newly married couples: convergence, conflict, individualism, and projects. Appetite, 2003, 40, 25-41. | 1.8 | 188 |
| 66 | Perceived barriers to consumption of fish among Norwegian women. Appetite, 2003, 41, 301-314. | 1.8 | 136 |

Assessing the sustainability of the US food system: a life cycle perspective. Agricultural Systems, 2003, 3.2205
$76,1007-1041$.
Understanding the relationship between age and seafood consumption: the mediating role of attitude,
health involvement and convenience. Food Quality and Preference, 2003, 14, 199-209.

Physical activity and nutrition programs for couples: A randomized controlled trial. Journal of
Clinical Epidemiology, 2003, 56, 421-432.

2.4

62

Background influences on dietary choice in early old age. Perspectives in Public Health, 2003, 123,
204-209.
0.5

13

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 74 | Antecedents of Seafood Consumption Behavior. Journal of Aquatic Food Product Technology, 2004, 13, 79-91. | 0.6 | 93 |
| 75 | Eating after Breast Cancer: Influences on Women's Actions. Journal of Nutrition Education and Behavior, 2004, 36, 181-188. | 0.3 | 18 |
| 76 | Family Influences on Food Choice: Context of Surviving Breast Cancer. Journal of Nutrition Education and Behavior, 2004, 36, 320-326. | 0.3 | 20 |
| 77 | Counseling latina mothers of preschool children about weight issues: Suggestions for a new framework. Journal of the American Dietetic Association, 2004, 104, 387-394. | 1.3 | 148 |
| 78 | Greek Consumer's Image of the Cultured Mussel Market. Aquaculture International, 2004, 12, 239-257. | 1.1 | 17 |
| 79 | A randomized trial of interactive group sessions achieved greater improvements in nutrition and physical activity at a tiny increase in cost. Journal of Clinical Epidemiology, 2004, 57, 610-619. | 2.4 | 21 |
| 80 | Nutritional knowledge and concerns about meat of elderly French people in the aftermath of the crises over BSE and foot-and-mouth. Appetite, 2004, 42, 175-183. | 1.8 | 8 |
| 81 | Longitudinal dietary change from adolescence to adulthood: perceptions, attributions and evidence. Appetite, 2004, 42, 255-263. | 1.8 | 61 |
| 82 | Psycho-social influences on food choice in Southern France and Central England. Appetite, 2004, 42, 307-316. | 1.8 | 149 |
| 83 | Magical food and health beliefs: a portrait of believers and functions of the beliefs. Appetite, 2004, 43, 65-74. | 1.8 | 38 |
| 84 | Health and seafood consumption patterns among women aged45ấ" 69 years. A Norwegian seafood consumption study. Food Quality and Preference, 2004, 15, 117-128. | 2.3 | 78 |
| 85 | Consumption of seafoodâ $€$ "the influence of overweight and health beliefs. Food Quality and Preference, 2004, 15, 361-374. | 2.3 | 58 |
| 86 | Healthy Eating and Exercising to Reduce Diabetes: Exploring the Potential of Social Determinants of Health Frameworks Within the Context of Community-Based Participatory Diabetes Prevention. American Journal of Public Health, 2005, 95, 645-651. | 1.5 | 85 |
| 87 | Neighborhood Racial Composition, Neighborhood Poverty, and the Spatial Accessibility of Supermarkets in Metropolitan Detroit. American Journal of Public Health, 2005, 95, 660-667. | 1.5 | 725 |

88 Consumer determinants and intervention strategies for obesity prevention. , 2005, , 331-355.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 92 | A Biographical Study of Food Choice Capacity: Standards, Circumstances, and Food Management Skills. Journal of Nutrition Education and Behavior, 2005, 37, 284-291. | 0.3 | 60 |
| 93 | A Life Course Perspective: Understanding Food Choices in Time, Social Location, and History. Journal of Nutrition Education and Behavior, 2005, 37, 121-128. | 0.3 | 182 |
| 94 | Les dÃ ©terminants de la saine alimentation au Canada: AperÃ§u et synthÃ"se. Canadian Journal of Public Health, 2005, 96, S8-S15. | 1.1 | 98 |
| 95 | Perceptions de la saine alimentation: $\tilde{A} \%$ otat actuel des connaissances et lacunes au niveau de la recherche. Canadian Journal of Public Health, 2005, 96, S16-S21. | 1.1 | 51 |
| 96 | 9. Changing tastes. The role of scientific and medical discoveries in changing the modern diet. Corn Publication Series, 2005, , 170-187. | 0.6 | O |
| 97 | Unveiling Health Attitudes and Creating Good-For-You Foods: The Genomics Metaphor, Consumer Innovative Web-Based Technologies. Critical Reviews in Food Science and Nutrition, 2005, 45, 165-191. | 5.4 | 54 |
| 98 | Multicultural Student Perceptions of Fast Food Restaurant Brands: An Australian Study. Journal of Hospitality Marketing and Management, 2005, 12, 93-117. | 0.4 | 14 |
| 99 | A State-of-the-Art Analysis of Food Consumption Studies. Journal of Food Products Marketing, 2005, 11, 37-58. | 1.4 | 5 |
| 100 | Food-related personality traits, food choice motives and food intake: Mediator and moderator relationships. Food Quality and Preference, 2005, 16, 714-726. | 2.3 | 170 |
| 101 | Intention to consume seafoodâ€"the importance of habit. Appetite, 2005, 45, 161-168. | 1.8 | 205 |

102 Fruit and Vegetable Intake in African Americans. American Journal of Preventive Medicine, 2005, 29, 1-9. ..... 1.6
103 Time scarcity and food choices: An overview. Appetite, 2006, 47, 196-204. 1.8 ..... 510
Managing routine food choices in UK families: The role of convenience consumption. Appetite, 2006, 47, 372-383. ..... 1.8 ..... 116
105 The Food Choice Questionnaire: Factorial invariant over western urban populations?. Food Quality and Preference, 2006, 17, 344-352.2.3101Derived attributes as mediators between categorization and acceptance of a new functional drink.Food Quality and Preference, 2006, 17, 328-336.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 110 | How to analyse and develop healthy menus in foodservice. Journal of Foodservice, 2006, 17, 159-165. | 0.5 | 16 |
| 111 | Buyersâ $€^{T M}$ demands for ready meals $\hat{a} €^{\prime \prime}$ influenced by gender and who will eat them. Journal of Foodservice, 2006, 17, 205-211. | 0.5 | 7 |
| 112 | The Impact of Homeless Shelters on Food Access and Choice Among Homeless Families in Minnesota. Journal of Nutrition Education and Behavior, 2006, 38, 96-105. | 0.3 | 44 |
| 113 | Longitudinal change in food habits between adolescence ( 11 â€" 12 years) and adulthood ( 32 â "" 33 years): the ASH30 Study. Journal of Public Health, 2006, 28, 10-16. | 1.0 | 164 |
| 114 | Understanding successful behaviour change: the role of intentions, attitudes to the target and motivations and the example of diet. Health Education Research, 2006, 22, 397-405. | 1.0 | 30 |
| 115 | Food choice: an introduction. , 2007, , 3-29. |  | 22 |
| 116 | Using A Model of the Food and Nutrition System for Examining Whole Grain Foods From Agriculture to Health. , 0, , 17-26. |  | 2 |
| 117 | Mindless Eating. Environment and Behavior, 2007, 39, 106-123. | 2.1 | 479 |
| 118 | Exploring the relationship between convenience and fish consumption: A cross-cultural study. Appetite, 2007, 49, 84-91. | 1.8 | 149 |
| 119 | Influence of gender, age and motives underlying food choice on perceived healthiness and willingness to try functional foods. Appetite, 2007, 49, 148-158. | 1.8 | 342 |
| 120 | Eating habits of University students living at, or away from home in Greece. Appetite, 2007, 49, 169-176. | 1.8 | 229 |
| 121 | Classifying foods in contexts: How adults categorize foods for different eating settings. Appetite, 2007, 49, 500-510. | 1.8 | 89 |
| 122 | Fast and frugal food choices: Uncovering individual decision heuristics. Appetite, 2007, 49, 578-589. | 1.8 | 181 |
| 123 | Consumer attitudes and purchase intentions in relation to organic foods in Taiwan: Moderating effects of food-related personality traits. Food Quality and Preference, 2007, 18, 1008-1021. | 2.3 | 589 |


| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 128 | Neighborhoods and obesity. Nutrition Reviews, 2008, 66, 2-20. | 2.6 | 440 |
| 129 | The retailing environment in Ireland and its effect on the chilled ready meal market. International Journal of Consumer Studies, 2000, 24, 234-241. | 0.2 | 1 |
| 130 | Older people and convenience in meal preparation: a European study on understanding their perception towards vegetable soup preparation. International Journal of Consumer Studies, 2008, 32, 147-156. | 7.2 | 25 |
| 131 | Consumer Trust in Food Safetyâ€"A Multidisciplinary Approach and Empirical Evidence from Taiwan. Risk Analysis, 2008, 28, 1553-1569. | 1.5 | 83 |
| 132 | Family Meals: Perceptions of Benefits and Challenges among Parents of 8-to 10-Year-Old Children. Journal of the American Dietetic Association, 2008, 108, 706-709. | 1.3 | 155 |
| 133 | Effect of point-of-purchase calorie labeling on restaurant and cafeteria food choices: A review of the literature. International Journal of Behavioral Nutrition and Physical Activity, 2008, 5, 51. | 2.0 | 162 |
| 134 | Engaging with healthy eating discourse(s): Ways of knowing about food and health in three ethnocultural groups in Canada. Appetite, 2008, 50, 167-178. | 1.8 | 83 |
| 135 | Effect of pregnancy on food consumption and consciousness factors associated with food satisfaction. Appetite, 2008, 50, 519-528. | 1.8 | 9 |

136 Masculinity and food ideals of men who live alone. Appetite, 2008, 51, 120-128.
137 How adults construct evening meals. Scripts for food choice. Appetite, 2008, 51, 654-662. ..... 1.8

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 146 | Aquaculture, Innovation and Social Transformation. The International Library of Environmental, Agricultural and Food Ethics, 2008, , . | 0.1 | 10 |
| 147 | Food choice and food consumption frequency for Uruguayan consumers. International Journal of Food Sciences and Nutrition, 2008, 59, 211-223. | 1.3 | 30 |
| 148 | Are the Dutch acquainted with and willing to try healthful food products? The role of food neophobia. Public Health Nutrition, 2008, 11, 493-500. | 1.1 | 56 |
| 149 | Household Food Strategies and the Reframing of Ways of Understanding Dietary Practices. Ecology of Food and Nutrition, 2008, 47, 254-279. | 0.8 | 26 |
| 150 | Food motivation: content analysis of ChÃđtelaine women's magazine. Nutrition and Food Science, 2008, 38, 52-60. | 0.4 | 1 |
| 151 | Attitudes and Behaviors of Low-Income Food Heads of Households Toward Sustainable Food Systems Concepts. Journal of Hunger and Environmental Nutrition, 2008, 3, 186-205. | 1.1 | 24 |
| 152 | CHANGING RETAIL DEVELOPMENTS THE INFLUENCE ON OLDER WORKING-CLASS WOMEN. International Journal of Management Cases, 2008, 10, 290-296. | 0.1 | 0 |
| 153 | Determinantes de escolha alimentar. Revista De Nutricao, 2008, 21, 63-73. | 0.4 | 45 |
| 154 | Tracking of Dietary Intake Patterns Is Associated with Baseline Characteristics of Urban Low-Income African-American Adolescents3. Journal of Nutrition, 2008, 138, 94-100. | 1.3 | 49 |
| 155 | Neighborhood Socioeconomic Deprivation and Minority Composition Are Associated with Better Potential Spatial Access to the Ground-Truthed Food Environment in a Large Rural Area. Journal of Nutrition, 2008, 138, 620-627. | 1.3 | 222 |
| 156 | <i>Decision-making in the Dairy Aisle</i>: Maximizing Taste, Health, Cost and Family Considerations. Canadian Journal of Dietetic Practice and Research, 2008, 69, 66-70. | 0.5 | 4 |
| 157 | Factors Influencing Lunchtime Food Choices Among Working Americans. Health Education and Behavior, 2009, 36, 289-301. | 1.3 | 61 |
| 158 | Are energy-dense foods really cheaper? Reexamining the relation between food price and energy density. American Journal of Clinical Nutrition, 2009, 90, 1397-1401. | 2.2 | 58 |
| 159 | Foodservice Satisfaction for Work-Sector Meals: A Model Based on Food Variety, Sensory Feeling, and Quality Perception. Journal of Culinary Science and Technology, 2009, 7, 132-151. | 0.6 | 4 |
| 160 | Rural Food Deserts: Low-income Perspectives on Food Access in Minnesota and lowa. Journal of Nutrition Education and Behavior, 2009, 41, 176-187. | 0.3 | 144 |
| 161 | To Eat or not to Eat an Endangered Species: Views of Local Residents and Physicians on the Safety of Sea Turtle Consumption in Northwestern Mexico. EcoHealth, 2009, 6, 584-595. | 0.9 | 19 |
| 162 | Contributions of the Life Course Perspective to Research on Food Decision Making. Annals of Behavioral Medicine, 2009, 38, 74-80. | 1.7 | 39 |
| 163 |  | 1.7 | 344 |


| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 164 | Decision Making in Eating Behavior: State of the Science and Recommendations for Future Research. Annals of Behavioral Medicine, 2009, 38, 88-92. | 1.7 | 12 |
| 165 | Association between neighborhood need and spatial access to food stores and fast food restaurants in neighborhoods of Colonias. International Journal of Health Geographics, 2009, 8, 9. | 1.2 | 117 |
| 166 | Social Psychological and Structural Influences on Vegetarian Beliefs. Rural Sociology, 1999, 64, 500-511. | 1.1 | 119 |
| 167 | Seeing food through older eyes: The cultural implications of dealing with nutritional issues in aged and ageing. Nutrition and Dietetics, 2009, 66, 200-201. | 0.9 | 7 |
| 168 | How and Why Do Individuals Make Food and Physical Activity Choices?. Nutrition Reviews, 2001, 59, S11-S20. | 2.6 | 59 |
| 169 | Perceptions of the Community Food Environment and Related Influences on Food Choice Among Midlife Women Residing in Rural and Urban Areas: A Qualitative Analysis. Women and Health, 2009, 49, 164-180. | 0.4 | 46 |
| 170 | Building a model of local food consumption on trips and holidays: A grounded theory approach. International Journal of Hospitality Management, 2009, 28, 423-431. | 5.3 | 533 |
| 171 | Eating routines. Embedded, value based, modifiable, and reflective. Appetite, 2009, 52, 127-136. | 1.8 | 106 |
| 172 | Food Choice Questionnaire (FCQ) revisited. Suggestions for the development of an enhanced general food motivation model. Appetite, 2009, 52, 199-208. | 1.8 | 151 |
| 173 | Russian consumersâ€ $¢^{\text {TM }}$ motives for food choice. Appetite, 2009, 52, 363-371. | 1.8 | 154 |
| 174 | Association between traditional food consumption and motives for food choice in six European countries. Appetite, 2009, 53, 101-108. | 1.8 | 323 |
| 175 | Fast food purchasing and access to fast food restaurants: a multilevel analysis of VicLANES. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 28. | 2.0 | 79 |
| 176 | Perceptions of Food and Eating Among Chinese Patients With Cancer. Cancer Nursing, 2009, 32, 118-126. | 0.7 | 30 |
| 177 | Combining social and nutritional perspectives: from adolescence to adulthood (the ASH30 study). British Food Journal, 2009, 111, 1200-1211. | 1.6 | 8 |
| 178 | Including ambivalence as a basis for benefit segmentation. European Journal of Marketing, 2009, 43, 762-783. | 1.7 | 53 |
| 179 | Age associated changes in older consumers retail behaviour. International Journal of Retail and Distribution Management, 2009, 37, 1041-1056. | 2.7 | 44 |
| 180 | Highlighting food inadequacies: does the food desert metaphor help this cause?. British Food Journal, 2009, 111, 349-363. | 1.6 | 26 |
| 181 | Consumer Behaviour and the Life Course: Shopper Reactions to Self-Service Grocery Shops and Supermarkets in England c. 1947â€" 75 . Environment and Planning A, 2010, 42, 1496-1512. | 2.1 | 18 |


| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 182 | Feeding Ideals and the Work of Feeding in Swedish Families. Food, Culture \& Society, 2010, 13, 29-46. | 0.6 | 12 |
| 183 | Weight maintenance as a tight rope walk - a Grounded Theory study. BMC Public Health, 2010, $10,51$. | 1.2 | 19 |
| 184 | Why did I eat that? Perspectives on food decision making and dietary restraint. Journal of Consumer Psychology, 2010, 20, 239-258. | 3.2 | 150 |
| 185 | Modeling the factors affecting rural consumersấ $€^{T M}$ purchase of organic and free-range produce: A case study of consumersâ€ ${ }^{\mathrm{TM}}$ from the Island of Arran in Scotland, UK. Food Policy, 2010, 35, 130-139. | 2.8 | 94 |
| 186 | "I'm the Momma": Using photo-elicitation to understand matrilineal influence on family food choice. BMC Women's Health, 2010, 10, 21. | 0.8 | 33 |
| 187 | Neighborhood deprivation, vehicle ownership, and potential spatial access to a variety of fruits and vegetables in a large rural area in Texas. International Journal of Health Geographics, 2010, 9, 26. | 1.2 | 74 |
| 188 | The link between diet and health: an exploratory study of adolescents in Northern Ireland using foodmaps. International Journal of Consumer Studies, 2010, 34, 190-195. | 7.2 | 27 |
| 189 | Food choice: student consumers' decisionâ€making process regarding food products with limited label information. International Journal of Consumer Studies, 2010, 34, 11-18. | 7.2 | 34 |
| 190 | Healthâ€related beliefs and consumer knowledge as determinants of fish consumption. Journal of Human Nutrition and Dietetics, 2010, 23, 480-488. | 1.3 | 156 |
| 191 | Die konteks vir die keuse van geriefsvoedsel van bepaalde beroepsvroue *. Journal of Consumer Sciences, 2010, 32, | 0.1 | 0 |

192 Geriefsvoedsels: beroepsvroue se persepsies. Journal of Consumer Sciences, 2010, 31, . ..... 0.1 ..... 1
193 Value Negotiation for Healthy Food Selection in Restaurants. Journal of Culinary Science and 0.6 Technology, 2010, 8, 242-256.12Factors Affecting the Foodservice Satisfaction of Food Contractor Operationsâ $€$ "A Case Study of an194 Employee Cafeteria in a High-Tech Manufacturing Plant in Taiwan. Journal of Culinary Science and
195 A COGNITIVE-RELATIONAL VIEW OF INNOVATION IN THE AGRI-FOOD INDUSTRY: THE FRESH-CUT BUSINESS. International Journal of Innovation Management, 2010, 14, 307-329. ..... 0.7 ..... 17Qualitative Perspectives on the Use of Traditional and Nontraditional Food Venues among Middle- and

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 200 | Thirty years of the journal Appetite. The citation record. Appetite, 2010, 54, 1-4. | 1.8 | 2 |
| 201 | Cue-Based Decision Making. A new framework for understanding the uninvolved food consumer. Appetite, 2010, 55, 89-98. | 1.8 | 50 |
| 202 | Prostate cancer, masculinity and food. Rationales for perceived diet change. Appetite, 2010, 55, 398-406. | 1.8 | 30 |
| 203 | Validated scales to assess adult decisional balance to eat more fruits and vegetables. Appetite, 2010, 55, 454-465. | 1.8 | 15 |
| 204 | Gender and food, a study of attitudes in the USA towards organic, local, U.S. grown, and GM-free foods. Appetite, 2010, 55, 540-550. | 1.8 | 114 |
| 205 | Management of healthy eating in everyday life among senior Europeans. Appetite, 2010, 55, 616-622. | 1.8 | 37 |
| 206 | Managing conflicting values in functional food consumption: the Malaysian experience. British Food Journal, 2011, 113, 1045-1059. | 1.6 | 20 |
| 207 | Consumer acceptability and perceptions of maize meal in Giyani, South Africa. Development Southern Africa, 2011, 28, 271-281. | 1.1 | 18 |

208 Dietary attitudes and diseases of comfort. Eating and Weight Disorders, 2011, 16, e226-e235.
210 Motivation for choice and healthiness perception of calorie-reduced dairy products. A cross-culturalstudy. Appetite, 2011, 56, 15-24.
$1.8 \quad 81$

211 Co-production and time use. Influence on product evaluation. Appetite, 2011, 56, 135-142.
1.8

9
It's who I am and what we eat. Mothersấ $\epsilon^{T M}$ food-related identities in family food choice. Appetite, 2011, 57,
$220-228$.

The joint moderating effect of health consciousness and healthy lifestyle on consumersâ€ ${ }^{\mathrm{TM}}$ willingness
213 to use functional foods in Taiwan. Appetite, 2011, 57, 253-262.
1.8

127

The importance of habits in eating behaviour. An overview and recommendations for future research.
The importance of habits in ea
Appetite, 2011, 57, 585-596.
1.8

275

Dose Adjustment for Normal Eating: A qualitative longitudinal exploration of the food and eating practices of type 1 diabetes patients converted to flexible intensive insulin therapy in the UK. Diabetes
1.1 Research and Clinical Practice, 2011, 91, 87-93.

216 Measuring the meanings of eating in minority youth. Eating Behaviors, 2011, 12, 277-283.
1.1

4
0.4

220 The gender gap in food choice motives as determinants of consumers' attitudes toward GM foods in

| 222 | Exploring school and home food environments: perceptions of 8 â " 10 -year-olds and their parents in Newcastle upon Tyne, UK. Public Health Nutrition, 2011, 14, 2227-2235. | 1.1 | 21 |
| :---: | :---: | :---: | :---: |
| 223 | Linking consumer behaviour data into logistics planning in the food industry: analysing the potential of integration. International Journal of Logistics Systems and Management, 2011, 9, 438. | 0.2 | 8 |
| 224 | Personal Food Systems of Male Collegiate Football Players: A Grounded Theory Investigation. Journal of Athletic Training, 2011, 46, 688-695. | 0.9 | 35 |
| 225 | Effect of plant antioxidant in n-3 polyunsaturated fatty acid-enriched diet on fatty acid composition and sensorial attributes of dry-cured ham. International Journal of Food Science and Technology, 2011, 46, 2656-2662. | 1.3 | 5 |
| 226 | Healthy midlife Canadian women: how bone health is considered in their food choice systems. Journal of Human Nutrition and Dietetics, 2011, 24, 61-67. | 1.3 | 5 |

Implementing and sustaining dietary change in the context of social relationships. Scandinavian Journal of Caring Sciences, 2011, 25, 583-590.
$1.0 \quad 22$

228 Eating for health: Perspectives of older men who live alone. Nutrition and Dietetics, 2011, 68, 221-226.
0.9

25

## MAIN FACTORS UNDERLYING CONSUMERS' FOOD CHOICE: A FIRST STEP FOR THE UNDERSTANDING OF

229 ATTITUDES TOWARD â€œHEALTHY EATINGâ€: Journal of Sensory Studies, 2011, 26, 85-95.
0.8

131
.

Preferences Predict Food Intake From 5 to 11 Years, but Not in Girls With Higher Weight Concerns,
$1.5 \quad 16$
230 Dietary Restraint, and \%Body Fat. Obesity, 2011, 19, 2190-2197.

Allocation of household responsibilities influences change in dietary behavior. Social Science and Medicine, 2011, 73, 1517-1524.
$1.8 \quad 5$

Identification of Essential Food Skills for Skill-based Healthful Eating Programs in Secondary
$232 \begin{aligned} & \text { Identification of Essential Food Skills for Skill-based Healthful Eating Progr } \\ & \text { Schools. Journal of Nutrition Education and Behavior, 2011, 43, 116-122. }\end{aligned}$
0.3

87

Food perceptions in terms of health among Norwegian-Pakistani women participating in a culturally adapted intervention. International Journal of Public Health, 2011, 56, 475-483.
1.0

10

Men, Food, and Prostate Cancer: Gender Influences on Menâ $\epsilon^{T M}$ s Diets. American Journal of Men's Health,
2011, 5, 177-187.
0.7

46

235 Fast food and fast games. British Food Journal, 2011, 113, 720-743.
1.6

[^0]2.3

44
238 Guidance and support for healthy food preparation in an augmented kitchen. , 2011, , .9
Food Choice and Health across the Life Course: A Qualitative Study Examining Food Choice in OlderSocial Network Concordance in Food Choice Among Spouses, Friends, and Siblings. American Journal

$246 \quad$ Factors influencing food choices of foodấ Ellergic consumers: findings from
European Journal of Allergy and Clinical Immunology, 2012, 67, 1319-1322.2.713
247 Food health claims â€" What consumers understand. Food Policy, 2012, 37, 571-580.2.8129
248 Food choice: beyond the chemical content. International Journal of Food Sciences and Nutrition, 2012, 63, 17-28.
250 Nutrition and culture in professional football. A mixed method approach. Appetite, 2012, 58, 98-104. ..... 1.8 ..... 40Dietary resilience as described by older community-dwelling adults from the NuAge study â€œlf there is awill â€" there is a way!â $€:$ Appetite, 2012, 58, 730-738.Factors influencing tourist food consumption. International Journal of Hospitality Management,2012, 31, 928-936.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 255 | Sea urchin: From plague to market opportunity. Food Quality and Preference, 2012, 25, 46-56. | 2.3 | 20 |
| 256 | Eating Right: Linking Foodâ€Related Decisionâ€Making Concepts From Neuroscience, Psychology, and Education. Mind, Brain, and Education, 2012, 6, 206-219. | 0.9 | 11 |
| 257 | Determinants of Sustainable Food Consumption: A Meta-Analysis Using a Traditional and a Structura Equation Modelling Approach. International Journal of Psychological Studies, 2012, 4, . | 0.1 | 54 |
| 258 | Food Behaviours among Male Subjects from Regions in the Coastal Belt of South Kanara: Influencing Factors. Studies on Home and Community Science, 2012, 6, 145-151. | 0.1 | 0 |
| 259 | The Process of Exiting Vegetarianism: An Exploratory Study. Canadian Journal of Dietetic Practice and Research, 2012, 73, 163-168. | 0.5 | 24 |
| 260 | The influence of health involvement and satisfaction on healthy food choices among people over 60 years. International Journal of Consumer Studies, 2012, 36, 44-53. | 7.2 | 8 |
| 261 | Determinants of healthy eating: a crossâ€national study on motives and barriers. International Journal of Consumer Studies, 2012, 36, 17-22. | 7.2 | 34 |
| 262 | Concepts of Healthful Food among Low-Income African American Women. Journal of Nutrition Education and Behavior, 2012, 44, 154-159. | 0.3 | 16 |
| 263 | How People Interpret Healthy Eating: Contributions of Qualitative Research. Journal of Nutrition Education and Behavior, 2012, 44, 282-301. | 0.3 | 181 |
| 264 | Baseline determinants of global diet quality in older men and women from the NuAge cohort. Journal of Nutrition, Health and Aging, 2013, 17, 419-425. | 1.5 | 53 |

## 265 Food preferences of middle aged and elderly subjects in a Brazilian city. Journal of Nutrition, Health

 and Aging, 2013, 17, 130-135.$1.5 \quad 4$

$$
266 \text { Role of expendable income and price in food choice by low income families. Appetite, 2013, 71, 209-217. }
$$

1.8

61

Determinants of Food Label Use Differ by Sex. Journal of the Academy of Nutrition and Dietetics, 2013,
267 113, 673-679.
0.4

50

Knowledge, beliefs, habits and attitudes of California consumers regarding extra virgin olive oil.
2.9

39
268 Food Research International, 2013, 54, 2104-2111.

269 Retailer activity in shaping food choice. Food Quality and Preference, 2013, 28, 339-347.
2.3

68

> Trading off dietary choices, physical exercise and cardiovascular disease risks. Social Science and Medicine, 2013, $93,130-138$.
1.8 13

Major influences on buying decision processes by international university students. Differences by continent of origin. Appetite, 2013, 71, 104-112.

[^1]1.8

68

| \# | ARTICLE |
| :--- | :--- |
| 273 | Drivers of snack foods impulse buying behaviour among young consumers. British Food Journal, 2013, <br> $115,1233-1254$. | | Influence of informational and experiential familiarity on image of local foods. International Journal |
| :--- |
| of Hospitality Management, 2013, 34, 295-308. |$\quad$| Consumersấtm attitude towards rice cooking processes in Korea, Japan, Thailand and France. Food |
| :--- |
| Quality and Preference, 2013, $29,65-75$. |

Food choice motives of different ethnics and the foodies segment in Kuala Lumpur. British Food

Factors associated with choice of a low-fat or low-carbohydrate diet during a behavioral weight

Physical Activity, 2014, 11, 63.

314 Credence and the effect on consumer liking of food $\hat{a} \notin$ " A review. Food Quality and Preference, 2014, 32,
Consumers' perception of beef burgers with different healthy attributes. LWT - Food Science an
Technology, 2014, 59, 1227-1232.

316 healthier foods on perceptions of vending machines. International Journal of Food Safety, Nutrition
$0.1 \quad 6$ and Public Health, 2014, 5, 16.
Availability, cost and nutritional composition of gluten-free products. British Food Journal, 2014, 116,
$1842-1852$.

318 Ageing, retirement and changes in vegetable consumption in France: findings from the prospective GAZEL cohort. British Journal of Nutrition, 2015, 114, 979-987.
$\begin{array}{lll}319 & \begin{array}{l}\text { Use and Preference of Advice on Small Children's Food: Differences Between Parents From Ethnic } \\ \text { Minority, Ethnic Majority, and Mixed Households. Journal of Health Communication, 2015, 20, 1397-1405. }\end{array} & 1.2\end{array}$

320 Consumer behaviour towards vegetables: a study on domestic processing of broccoli and carrots by Dutch households. Journal of Human Nutrition and Dietetics, 2015, 28, 219-225.
1.3

12

321 It looks pretty from a distance? The role of familiarity in food perceived authenticity. , 2015, , .

Successful maintenance of body weight reduction after individualized dietary counseling in obese
1.6

16

Increasing access to healthful foods: a qualitative study with residents of low-income communities.
2.0

70
324 International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, S5.

325 Food behaviours of Italian consumers at risk of poverty. British Food Journal, 2015, 117, 2831-2848.
$1.6 \quad 9$

326 Electronic Benefit Transfer: Food Choices, Food Insecurity and Type 2 Diabetes. Journal of Nutrition Education and Behavior, 2015, 47, S52.
0.31

Combining micro-bottom-up and macro-top-down modelling responses to nutrient cycles in complex
1.1

5
330 Mercado de carne suÃna na cidade de SÃ£o Paulo: segmentos e estratÃ©gias. GestÃ£o \& ProduÃ£Ã£o, 2015, 22, 0.5
391-403.

333 What are the main barriers to healthy eating among families? A qualitative exploration of perceptions and experiences of Tehranian men. Appetite, 2015, 89, 291-297.

Balancing expectations amidst limitations: the dynamics of food decision-making in rural Kerala. BMC Public Health, 2015, 15, 644.
1.2
339 Food and the Perception of Eating: The Case of Young Taiwanese Consumers. Asia Pacific Journal of 339 Tourism Research, 2015, 20, 1545-1564.Examining heterogeneity in elderly consumersâ $\epsilon^{\mathrm{TM}}$ acceptance of carriers for protein-enriched food: Asegmentation study. Food Quality and Preference, 2015, 42, 130-138.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 348 | Touristsâ€ ${ }^{\text {TM }}$ Approach to Local Food. Procedia, Social and Behavioral Sciences, 2015, 195, 429-437. | 0.5 | 77 |
| 349 | Genetic diversity and genome-wide association analysis of cooking time in dry bean (Phaseolus) Tj ETQql | 1.8 | verlock |
| 350 | Life course, diet-related identity and consumer choice of organic food in Taiwan. British Food Journal, 2015, 117, 688-704. | 1.6 | 13 |
| 351 | Fruit and vegetable consumption and food values: National patterns in the United States by Supplemental Nutrition Assistance Program eligibility and cooking frequency. Preventive Medicine, 2015, 76, 1-7. | 1.6 | 41 |
| 352 | Food satisfaction: Integrating feelings before, during and after food intake. Food Quality and Preference, 2015, 43, 126-134. | 2.3 | 48 |
| 353 | Letâ $€^{T M} s$ talk about health: shoppersâ $€^{T M}$ discourse regarding health while food shopping. Public Health Nutrition, 2015, 18, 1001-1010. | 1.1 | 25 |
| 354 | Convenience foods, as portrayed by a consumer organisation. Test-Aankoop/Test-Achats (1960â€"1995). Appetite, 2015, 94, 26-33. | 1.8 | 4 |
| 355 | Facilitators and Barriers to Traditional Food Consumption in the Cree Community of Mistissini, Northern Quebec. Ecology of Food and Nutrition, 2015, 54, 663-692. | 0.8 | 23 |
| 356 | Towards a satiety map of common foods: Associations between perceived satiety value of 100 foods and their objective and subjective attributes. Physiology and Behavior, 2015, 152, 340-346. | 1.0 | 16 |
| 357 | A Review of Factors Influencing Athletesâ€ ${ }^{\text {TM }}$ Food Choices. Sports Medicine, 2015, 45, 1511-1522. | 3.1 | 142 |

Practising conviviality: social uses of ethnic cuisine in an Asian multicultural environment. Journal
of Consumer Marketing, $2015,32,564-575$.
What is healthy food? Objective nutrient profile scores and subjective lay evaluations in comparison.
359 Appetite, 2015, 95, 408-414.1.869Willingness to Pay in Food Retailingâ€"An Empirical Study of Consumer Behaviour in the Context of theProliferation of Organic Products. European Retail Research, 2015, , 67-101.360
Convenience and the hierarchy of meal preparation. Cooking and domestic education in the ..... 1.8
361 Netherlands, 1910â€"1930. Appetite, 2015, 94, 7-12. ..... 21.827362 Food behavior change in late-life widowhood: A two-stage process. Appetite, 2015, 95, 399-407.2.310
363 How often should I eat it? Product correlates and accuracy of estimation of appropriate foodconsumption frequency. Food Quality and Preference, 2015, 40, 1-7.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 366 | Drivers of Decision-Making: Perceived Food Healthiness. , 2016, , . |  | 0 |
| 368 | Consumption Frequency of Foods Away from Home Linked with Higher Body Mass Index and Lower Fruit and Vegetable Intake among Adults: A Cross-Sectional Study. Journal of Environmental and Public Health, 2016, 2016, 1-12. | 0.4 | 105 |
| 369 | 64. Veganism as a choice: Experiences and food strategies in transitioning to a vegan diet. , 2016, , . |  | 3 |
| 370 | Motivations for Food Consumption during Specific Eating Occasions in Turkey. Foods, 2016, 5, 39. | 1.9 | 24 |
| 371 | Interest in Nutrition and Local Food Systems among Food-Insecure Households in an Appalachian Community. Journal of Hunger and Environmental Nutrition, 2016, 11, 340-353. | 1.1 | 5 |
| 372 | Who will make an indulgent food choice after having fulfilled their healthy eating goal?. International Journal of Consumer Studies, 2016, 40, 379-384. | 7.2 | 5 |
| 373 | Healthy, Vague. Food, Culture \& Society, 2016, 19, 227-250. | 0.6 | 10 |
| 374 | In Pursuit of Percy Shelley, â€œThe First Celebrity Veganâ€: An Essay on Meat, Sex, and Broccoli. Jou Folklore Research, 2016, 53, 1. | 0.2 | 1 |

375 Food in Society., 0, , . ..... 29
376 The use of an online completion test to reveal important attributes in consumer choice: An empirical study on frozen burgers. Food Quality and Preference, 2016, 52, 255-261.
378 Tasters, Supertasters, Genes and Environment: How Dietary Choices Influence Our Health. , 2016, , 123-138.2
Non-Muslim Consumersấ ${ }^{\text {TM }}$ Halal Food Product Acceptance Model. Procedia Economics and Finance, 2016, $379 \quad 37,276-283$. ..... 0.6The importance of taste on dietary choice, behaviour and intake in a group of young adults. Appetite,
$2016,103,1-7$.1.895
2016, 103, 1-7.
Examining effects of food insecurity and food choices on health outcomes in households in poverty.

Income differences in social control of eating behaviors and food choice priorities among southern

388 Capturing qualitatively different healthfulness images of food products. Marketing Intelligence and
391
392

> Postmenopausal women with abdominal obesity choosing a nutritional approach for weight loss: A

Behind the kitchen door: A novel mixed method approach for exploring the food provisioning practices of the older consumer. Food Quality and Preference, 2016, 53, 105-116.
2.3

20

Effect of food experience on tourist satisfaction: the case of Indonesia. International Journal of
Culture, Tourism and Hospitality Research, 2016, 10, 272-282.

394 East versus West: acceptance of GM foods by European and Asian consumers. Nutrition and Food Science, 2016, 46, 628-636.
0.4

14
395 Purchase intentions for domestic food: a moderated TPB-explanation. British Food Journal, 2016, 118, 2372-2387.
$1.6 \quad 41$
396 The dimensions and role of commensality: A theoretical model drawn from the significance ofcommunal eating among adults in Santiago, Chile. Appetite, 2016, 107, 460-470.
1.8

57

$397 \quad$| In-store marketing of inexpensive foods with good nutritional quality in disadvantaged |
| :--- |
| neighborhoods: increased awareness, understanding, and purchasing. International Journal of |
| Behavioral Nutrition and Physical Activity, 2016, 13, 104. | neighoorhoods: increased awareness, understanding, and

Behavioral Nutrition and Physical Activity, 2016, 13, 104.

399 â $€^{-}$When operating a cafeteria, sales come before nutritionâ $€^{T M} \hat{a} €^{\prime \prime}$ finding barriers and facilitators to
1.1

12 serving reduced-sodium meals in worksite cafeterias. Public Health Nutrition, 2016, 19, 1506-1516.

$$
\begin{aligned}
& \text { Cross-cultural comparison of perspectives on healthy eating among Chinese and American } \\
& \text { undergraduate students. BMC Public Health, } 2016,16,1015 .
\end{aligned}
$$

$$
1.2
$$

Caregiver experiences, attitudes and perceptions about feeding toddlers and preschool children in
401 Switzerland: a qualitative study. BMC Nutrition, 2016, 2, .
5
402 Capturing the relationships between local foods and residents: A case in the Noto region, Japan. ..... 0.8 ..... 13
Journal of Ethnic Foods, 2016, 3, 86-92.406 Weight concerns and food habits of adolescent girls in two contrasting ecological regions: A
comparative study in India. Eating Behaviors, 2016, 20, 21-26.1.1

Individual and collective factors predicting change in diet quality over 3 Âyears in a subset of older men
Building a framework for theory-based ethnographies for studying intergenerational family foodpractices. Appetite, 2016, 97, 49-57.
414 Food choice patterns among frail older adults: The associations between social network, food choice values, and diet quality. Appetite, 2016, 96, 116-121.
415 Using the animal to the last bit: Consumer preferences for different beef cuts. Appetite, 2016, 96, 70-79. ..... 1.8 ..... 40
416 Determinants of consumer food waste behaviour: Two routes to food waste. Appetite, 2016, 96, 7-17. ..... 1.8 ..... 628Role of food neophilia in food market touristsấ ${ }^{\mathrm{TM}}$ motivational construct: The case of La Boqueria in3.160Barcelona, Spain. Journal of Travel and Tourism Marketing, 2017, 34, 475-487.
13Food Products Marketing, 2017, 23, 570-590.

Consumers' perceptions of food risks: A snapshot of the Italian Triveneto area. Appetite, 2017, 111,

The effect of combined avoidance and control training on implicit food evaluation and choice.
Journal of Behavior Therapy and Experimental Psychiatry, 2017, 55, 99-105.
424 Street food, hawkers and the Michelin Guide in Singapore. British Food Journal, 2017, 119, 790-802. 27

Influences on the food choices and physical activity behaviours of overweight and obese pregnant
428
429432 Vegetarian on purpose: Understanding the motivations of plant-based dieters. Appetite, 2017, 116,432 456-463.
$1.8 \quad 145$

433 Predicting healthy eating intention and adherence to dietary recommendations during pregnancy in Australia using the Theory of Planned Behaviour. Appetite, 2017, 116, 431-441.
1.8

| \# | Article |
| :--- | :--- |
| 441 | Putting together the puzzle of consumer food waste: Towards an integral perspective. Trends in Food <br> Science and Technology, 2017, 68, 37-50. | | Healthy eating habit: A role for goals, identity, and self-control?. Psychology and Marketing, 2017, 34, |
| :--- |$\quad$ CITATIO


| 463 | CoproduÃ§Ã£o de ServiÃ§o de VigilÃ́ncia SanitÃ ria: CertificaÃ§Ã£o e ClassificaÃ§Ã£o de Restaurantes. RAC: Revista De AdministraÃ§Ấ£o ContemporÃ́nea, 2017, 21, 413-434. | 0.1 | 2 |
| :---: | :---: | :---: | :---: |
| 464 | Affective evaluation of food images according to stimulus and subject characteristics. Journal of Human Nutrition and Dietetics, 2018, 31, 715-724. | 1.3 | 15 |
| 465 | The determinants of more responsible restaurant food choice in Poland. Journal of Sustainable Tourism, 2018, 26, 1398-1416. | 5.7 | 10 |
| 466 | Examining the healthy food consumption in full-service restaurants: quality or non-quality cues?. Journal of Foodservice Business Research, 2018, 21, 394-419. | 1.3 | 1 |
| 467 | Understanding the Process of Prioritizing Fruit and Vegetable Purchases in Families With Low Incomes: â€ceA Peach May Not Fill You Üp as Much as Hamburgerâ€: Health Education and Behavior, 2018, 45, 817-823. | 1.3 | 13 |
| 468 | The influence of front-of-package nutrition claims on food perceptions and purchase intentions among Nepali consumers. Food Quality and Preference, 2018, 66, 160-170. | 2.3 | 11 |
| 469 | Keep on grazing: factors driving the pasture-raised milk market in Germany. British Food Journal, 2018, 120, 452-467. | 1.6 | 10 |

470 Motivations for meal and snack times: Three approaches reveal similar constructs. Food Quality and Preference, 2018, 68, 267-275.
471 Food Choice Drivers in the Context of the Nutrition Transition in Delhi, India. Journal of Nutrition Education and Behavior, 2018, 50, 675-686.
0.3

35

Lay Perceptions of Healthy Eating Styles and Their Health Impacts. Journal of Nutrition Education and
472 Behavior, 2018, 50, 365-371.e1.
0.3

13

Health-Orientation and Socio-Demographic Characteristics as Determinants of Fish Consumption.
Journal of International Food and Agribusiness Marketing, 2018, 30, 211-226.

Modeling Dynamic Food Choice Processes to Understand Dietary Intervention Effects. Annals of Behavioral Medicine, 2018, 52, 252-261.
1.7

15

Determinants of how individuals choose, eat and waste: Providing common ground to enhance

$$
\text { sustainable food consumption outâ€ofâ } € \text { home. International Journal of Consumer Studies, 2018, 42, 35-75. }
$$

7.2

46

476 Food stories: Unraveling the mechanisms underlying healthful eating. Appetite, 2018, 120, 456-463.
1.8

18

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 478 | Is fish worth more than meat? $\hat{a} €^{\prime \prime}$ How consumersâ $€^{\text {TM }}$ beliefs about health and nutrition affect their willingness to pay more for fish than meat. Food Quality and Preference, 2018, 65, 101-109. | 2.3 | 36 |
| 479 | Factors Associated with Home Meal Preparation and Fast-Food Sources Use among Low-Income Urban African American Adults. Ecology of Food and Nutrition, 2018, 57, 13-31. | 0.8 | 16 |
| 480 | Using cognitive mapping to understand Senegalese infant and young child feeding decisions. Maternal and Child Nutrition, 2018, 14, el2542. | 1.4 | 10 |
| 481 | The mindful consumer: Balancing egoistic and altruistic motivations to purchase local food. Journal of Retailing and Consumer Services, 2018, 40, 221-228. | 5.3 | 148 |
| 482 | Factors influencing food choice of athletes at international competition events. Appetite, 2018, 121, 173-178. | 1.8 | 24 |
| 483 | Participative Processes as a Chance for Developing Ideas to Bridge the Intention-Behavior Gap Concerning Sustainable Diets. Sustainability, 2018, 10, 4434. | 1.6 | 7 |
| 484 | Understanding the Meaning of Food in People With Type 2 Diabetes Living in Northern Appalachia. Diabetes Spectrum, 2018, 31, 14-24. | 0.4 | 6 |
| 485 | Examining Indian consumers belief and attitude about locavore food. International Journal of Business Forecasting and Market Intelligence, 2018, 4, 322. | 0.1 | 0 |
| 486 | Cordon Gris: Integrated solution for meal recommendations. , 2018, , . |  | 3 |
| 487 | Consumer Perception of Novel Technologies. Food Engineering Series, 2018, , 1-20. | 0.3 | 8 |

488 Contextual Influences on Consumer Responses to Food Products. , 2018, , 3-54. 5

489 Food production: From farm to fork. , 2018, 3-13. 1

Food Choice Priorities Change Over Time and Predict Dietary Intake at the End of the First Year of College Among Students in the U.S.. Nutrients, 2018, 10, 1296.
1.7

32

Supermarket retailersâ $€^{\mathrm{TM}}$ perspectives on healthy food retail strategies: in-depth interviews. BMC Public
491 Health, 2018, 18, 1019.

Ethical and Sociocultural Considerations of Biofortified Crops: Ensuring Value and Sustainability for Public Health. Advances in Food Security and Sustainability, 2018, , 93-133.
0.7

2

Association between Platescapes, Foodscapes, and Meal Energy Intake in Government Employees from
Muar, Johor, Malaysia. Nutrients, 2018, 10, 819.

[^2]Traditional food consumption behaviour: the case of Taiwan. Tourism Recreation Research, 2018, 43,

```
â€~Buying Salad Is a Lot More Expensive than Going to McDonaldsâ€TM: Young Adultsâ€TM Views about What
Influences Their Food Choices. Nutrients, 2018, 10, }996
1.7
23
\(499 \quad\) Influences Their Food Choices. Nutrients, 2018, 10, 996.
```

500 Including Context in Consumer Segmentation. , 2018, , 383-400.
501 SousChef: Improved Meal Recommender System for P ..... $0.4 \quad 5$502 Independent decision making of adolescents regarding food choice. International Journal ofConsumer Studies, 2018, 42, 469-477.
Behaviour of culinary tourists: A segmentation study of diners at top-level restaurants. Intangible
Capital, 2018, 14, 332.
$0.6 \quad 23$

504 Mothersâ $€^{\text {TM }}$ Perceptions of Toddler Beverages. Nutrients, 2018, 10, 374.
505 Who Cares? The Importance of Emotional Connect
$1.6 \quad 27$
A contextual identification of home-living older adults' positive mealtime practices: A honeycombmodel as a framework for joyful aging and the importance of social factors. Appetite, 2018, 129, 125-134.
1.8

14
Adolescentsâ $€^{\mathrm{TM}}$ diet quality in relation to their relativesâ $€^{\mathrm{TM}}$ and peersâ $€^{\mathrm{TM}}$ diet engagement and encouragement:
507 the Healthy Lifestyle in Europe by Nutrition in Adolescence (HELENA) study. Public Health Nutrition, ..... 1.1 ..... 12 2018, 21, 3192-3201.
508 Examining the influence of perceived and objective time constraints on the quality of household food ..... 1.8 ..... 9 purchases. Appetite, 2018, 130, 268-273.1.1
Sensory analysis and observational study in an experimental restaurant: Pilot study. International
512 Journal of Gastronomy and Food Science, $2018,13,47-51$.

| 515 | Validity and reliability of a questionnaire developed to explore nutrition determinants among construction workers in Gauteng, South Africa. South African Journal of Clinical Nutrition, 2019, 32, 32-39. | 0.3 |
| :---: | :---: | :---: |
| 516 | When organic food choices shape subsequent food choices: The interplay of gender and health consciousness. International Journal of Hospitality Management, 2019, 76, 94-101. | 5.3 |
| 517 | Cognitive and Emotional Influences on Eating Behaviour: A Qualitative Perspective. Nutrition and Metabolic Insights, 2019, 12, 117863881985593. | 0.8 |
| 518 | Reducing Visual Differences in Whole Grain Bread Prepared with Hard Red and Hard White Wheat: Application for Sensory Studies. Journal of Food Science, 2019, 84, 2325-2329. | 1.5 |
| 519 | Delicious but Immoral? Ethical Information Influences Consumer Expectations and Experience of Food. Frontiers in Psychology, 2019, 10, 843. | 1.1 |
| 520 | Is food involvement in purchasing decisions always low? A consumer study from Germany. PharmaNutrition, 2019, 9, 100157. | 0.8 |

```
522 Path Tortuosity in Virtual Reality: A Novel Approach for Quantifying Behavioral Process in a Food
Choice Context. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 486-493.
```

$\hat{a} € œ I$ Did Not Believe You Could Get Betterâ€ $\mathfrak{€} € "$ Reversal of Diabetes Risk Through Dietary Changes in Older Persons with Prediabetes in Region Stockholm. Nutrients, 2019, 11, 2658.

## 524 Association between hours worked in paid employment and diet quality, frequency of eating out and <br> 524 consuming takeaways in the UK. Public Health Nutrition, 2019, 22, 3368-3376.

525 A Survey to Discover Current Food Choice Behaviors. Sustainability, 2019, 11, 5041.
1.6

28

$$
526 \text { Effects of menu labelling on studentsâ } €^{2} \text { food choice: a preliminary study. British Food Journal, 2019, 121, }
$$

479-491.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 533 | What makes people leave LESS food? Testing effects of smaller portions and information in a behavioral model. Appetite, 2019, 139, 127-144. | 1.8 | 26 |
| 534 | The influence of gaze direction on food preferences. Scientific Reports, 2019, 9, 5604. | 1.6 | 11 |
| 535 | Preferential analysis of street food amongst the foreign tourists: a case of Delhi region. International Journal of Tourism Cities, 2019, 6, 511-528. | 1.2 | 23 |
| 536 | Food choice motives for consumers in Lebanon: a descriptive study. British Food Journal, 2019, 121, 2607-2619. | 1.6 | 5 |
| 537 | Street foods: contemporary preference of tourists and its role as a destination attraction in India. International Journal of Culture, Tourism and Hospitality Research, 2019, 14, 136-154. | 1.6 | 15 |
| 538 | Tomato attributes and consumer preferences â€" a consumer segmentation approach. British Food Journal, 2019, 122, 328-344. | 1.6 | 14 |
| 539 | Factors in touristsâ€ ${ }^{\mathrm{TM}}$ food decision processes: a US-based case study. Journal of Tourism Analysis, 2019, 27, 2-19. | 0.5 | 8 |
| 540 | The relationship between food neophobia, domain-specific innovativeness, and food festival revisit intentions. British Food Journal, 2019, 122, 1849-1868. | 1.6 | 15 |
| 541 | Fish is the Preferred Animal-Source Food in the Rural Community of Southern Bangladesh. Sustainability, 2019, 11, 5764. | 1.6 | 12 |
| 542 | The Economics of Intensive Animal Agriculture. , 2019, , 127-140. |  | 0 |

543 We Canâ $€^{\text {TM }} \mathrm{t}$ Keep Meating Like This: Attitudes towards Vegetarian and Vegan Diets in the United Kingdom. Sustainability, 2019, 11, 6844.

[^3]| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 551 | From purchase to consumption of bivalve molluscs: A qualitative study on consumersâ $\mathrm{T}^{\mathrm{TM}}$ practices and risk perceptions. Food Control, 2019, 96, 410-420. | 2.8 | 20 |
| 552 | Evaluating the purchase behaviour of organic food by young consumers in an emerging market economy. Journal of Strategic Marketing, 2019, 27, 540-556. | 3.7 | 177 |
| 553 | I Will Give You My Vote but Not My Money: Preferences for Public versus Private Action in Addressing Social Issues. Applied Economic Perspectives and Policy, 2019, 41, 96-132. | 3.1 | 21 |
| 554 | â $€^{\top} M y$ Lifestyle Kind of Locks Me into Supermarket Shoppingâ $€^{\mathrm{TM}}$ : Narratives of Reflexivity and Routines from Supermarket Shoppers in Australia. Journal of Hunger and Environmental Nutrition, 2020, 15, 372-387. | 1.1 | 3 |
| 555 | Value conflicts in mothers' snack choice for their 2â€•to 7â€yearâ€old children. Maternal and Child Nutrition, 2020, 16, e12860. | 1.4 | 8 |
| 556 | Does coffee origin matter? An analysis of consumer behavior based on regional and national origin. , 2020, , 297-320. |  | 4 |
| 557 | Coffee and health in the perspective of young consumers. , 2020, , 343-366. |  | 1 |
| 558 | The PROMOTE study (High-protein and resistance-training combination in overweight and obesity) for short-term weight loss and long-term weight maintenance for Chinese people: a protocol for a pilot randomized controlled trial. Trials, 2020, 21, 47. | 0.7 | 2 |
| 559 | The affordability of a healthy and sustainable diet: an Australian case study. Nutrition Journal, 2020, 19, 109. | 1.5 | 40 |
| 560 | Human spatial memory implicitly prioritizes high-calorie foods. Scientific Reports, 2020, 10, 15174. | 1.6 | 12 |
| 561 | The influence of food values on postâ€"purchase variables at food establishments. British Food Journal, 2020, 122, 2061-2076. | 1.6 | 9 |
| 562 | Exploring the Experience and Determinants of the Food Choices and Eating Practices of Elderly Thai People: A Qualitative Study. Nutrients, 2020, 12, 3497. | 1.7 | 19 |
| 563 | Food environment interventions targeting children and adolescents: A scoping review. Global Food Security, 2020, 27, 100403. | 4.0 | 31 |
| 564 | The influence of signal attributes on the willingness to pay for pasture-raised beef. RAUSP Management Journal, 2020, 55, 435-456. | 0.8 | 1 |


| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 569 | Who really values healthy food?. British Food Journal, 2020, 123, 720-738. | 1.6 | 7 |
| 570 | Fruit Sector Strategic Management: An Exploration of Agro-food Chain Actorsấ ${ }^{\text {TM }}$ Perception of Market Sustainability of Apple Innovation. Sustainability, 2020, 12, 6542. | 1.6 | 14 |
| 571 | Is there a relationship between personality traits and fruit and vegetable intake among pregnant women?. Health Psychology Open, 2020, 7, 205510292097424. | 0.7 | 3 |
| 572 | Conceptual Models of Food Choice: Influential Factors Related to Foods, Individual Differences, and Society. Foods, 2020, 9, 1898. | 1.9 | 176 |
| 573 | Demographic, Behavioural and Anthropometric Correlates of Food Liking: A Cross-sectional Analysis of Young Adults. Nutrients, 2020, 12, 3078. | 1.7 | 3 |
| 574 | Women Eat More Rice and Banana: The Influence of Gender and Migration on Staple Food Choice in East Africa. Ecology of Food and Nutrition, 2020, 59, 506-524. | 0.8 | 4 |
| 575 | Imported Versus Domestic Chicken Consumption in Chana: Do Attitudes and Perceptions Matter?. Journal of International Food and Agribusiness Marketing, 2020, 32, 503-526. | 1.0 | 8 |
| 576 | Effect of Impulsivity Traits on Food Choice within a Nudging Intervention. Nutrients, 2020, 12, 1402. | 1.7 | 6 |
| 577 | Do consumers view the nutrition facts panel when making healthfulness assessments of food products? Antecedents and consequences. Journal of Consumer Affairs, 2020, 54, 395-416. | 1.2 | 7 |
| 578 | Mothersâ€ ${ }^{T M}$ considerations in snack choice for their children: Differences between the North and the South of Italy. Food Quality and Preference, 2020, 85, 103965. | 2.3 | 11 |
| 579 | Emotion Regulation Modulates Dietary Decision-Making via Activity in the Prefrontalâ€"Striatal Valuation System. Cerebral Cortex, 2020, 30, 5731-5749. | 1.6 | 13 |
| 580 | Factors influencing Muslim and non-Muslim consumersâ $\epsilon^{T M}$ consumption behavior: A case study on halal food. Journal of Foodservice Business Research, 2020, 23, 324-349. | 1.3 | 34 |
| 581 | The influence of extrinsic product attributes on consumersâ $€^{\text {TM }}$ food decisions: review and network analysis of the marketing literature. Journal of Marketing Management, 2020, 36, 888-915. | 1.2 | 18 |
| 582 | You Are What You Eat: The Relationship between Values and Organic Food Consumption. Sustainability, 2020, 12, 3900. | 1.6 | 18 |

583 Subjective Sensations related to Food as Determinants of Snack Choice. Foods, 2020, 9, 336.
$1.9 \quad 8$
â€œThings like tinned burgers and tinned macaroni, I ate as a kid - I would not look at it twice!â€•
584 Understanding changing eating practices across the lifecourse. Food, Culture \& Society, 2020, 23,
$0.6 \quad 5$
66-85.

Salutogenic model of health to identify turning points and coping styles for eating practices in type 2


590 The Multiple Food Test: Development and validation of a new tool to measure food choice and applie
nutrition knowledge. Appetite, 2020, 150, 104647.
$1.8 \quad 11$

591 Mothers' food choices and consumption of ultra-processed foods in the Brazilian Amazon: A grounded theory study. Appetite, 2020, 148, 104602.
1.8

24
Factors influencing consumer menu-item selection in a restaurant context. Food Quality and
Preference, 2020, 82, 103887 .
$2.3 \quad 17$

593 The Reformulation of a Beef Patty Enriched with n-3 Fatty Acids and Vitamin D3 Influences Consumersấ ${ }^{\mathrm{TM}}$ Response under Different Information Scenarios. Foods, 2020, 9, 506.
Key Factors Influencing the Food Choices of Athletes at two Distinct Major International
Competitions. Nutrients, 2020, 12, 924.

595 Varying the Number of FOP Warnings on Hedonic and Utilitarian Food Products: Evidence from Chile. Journal of Food Products Marketing, 2020, 26, 123-143.

596 Social norm nudges in shopping trolleys to promote vegetable purchases: A quasi-experimental study
in a supermarket in a deprived urban area in the Netherlands. Appetite, 2020, 151, 104655.
in a supermarket in a deprived urban area in the Netherlands. Appetite, 2020, 151, 104655.
597 Foraging minds in modern environments: High-calorie and savory-taste biases in human food spatial memory. Appetite, 2020, 152, 104718.
1.8

15
$\square$
598 Changing food preferences among a former hunter-gatherer group in Namibia. Appetite, 2020, 151,
104709.
1.8

8

599 Early adolescent food routines: A photo-elicitation study. Appetite, 2021, 158, 105012.
1.8

13
Food choice motives and the nutritional quality of diet during the COVID-19 lockdown in France.
Appetite, 2021, 157, 105005.

601 Importance of food choice motives vary with degree of food neophobia. Appetite, 2021, 159, 105056.
1.8

36

602 Genetic variability of cooking time in dry beans (Phaseolus vulgaris L.) related to seed coat thickness and the cotyledon cell wall. Food Research International, 2021, 141, 109886.
2.9

Would you bring home ugly produce? Motivators and demotivators for ugly food consumption. Journal of Retailing and Consumer Services, 2021, 59, 102376.
$\square$606 Gastronomic systems research. , 2021, , 55-74.1

608 Nutrition label processing in the past 10 years: Contributions from eye tracking approach. Appetite, 2021, 156, 104859.

Food Systems, Food Environments, and Consumer Behavior. Palgrave Studies in Agricultural Economics and Food Policy, 2021, , 9-28.

611 A nudge in the right direction: the role of food choice architecture in changing populations' diets. Proceedings of the Nutrition Society, 2021, 80, 195-206.

A tale of fish in two cities: consumption patterns of low-income households in South India. Journal

| \# Article |  |
| :--- | :--- |
| 623 | Label information and consumer behaviour: evidence on drinking milk sector. Agricultural and Food <br> Economics, 2021, 9, . | | Perceived impact of information signals on opinions about gluten-free diets. PLoS ONE, 2021, 16, |
| :--- |
| e0248570. |

[^4]Constructing healthy food names: On the sound symbolism of healthy food. Food Quality and
Preference, 2021, 90, 104157.
28
Good Attitudes Are Not Good Enough: An Ethnographical Approach to Investigate Attitude-Behavior Inconsistencies in Sustainable Choice. Foods, 2021, 10, 1317. ..... 1.9 ..... 13Price preferences reveal asymmetric price effectâ€"A preliminary study. Journal of Sensory Studies,2021, 36, el2665.
0.8 ..... 0A recurrent cross-sectional qualitative study exploring how low-income mothers define snacks andreasons for offering snacks during infancy. Appetite, 2021, 162, 105169.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 641 | Transitioning the eating experience in survivors of head and neck cancer. Supportive Care in Cancer, 2022, 30, 1451-1461. | 1.0 | 6 |
| 642 | Understanding older people perceptions about desserts using word association and sorting task methodologies. Food Quality and Preference, 2022, 96, 104423. | 2.3 | 8 |
| 643 | Understanding preferences for and consumer behavior toward cheese among a cohort of young, educated, internationally mobile Chinese consumers. Journal of Dairy Science, 2021, 104, 12415-12426. | 1.4 | 5 |
| 644 | Functions of social networks in maternal food choice for children in Mexico. Maternal and Child Nutrition, 2022, 18, e13263. | 1.4 | 6 |
| 645 | Experimental evaluation of a passive indirect solar dryer for agricultural products in Central Mozambique. Journal of Food Processing and Preservation, 2021, 45, el5975. | 0.9 | 6 |
| 646 | The effect of television advertising on soft drink consumption: Individual vulnerabilities in approach bias and inhibitory control. Appetite, 2021, 165, 105300. | 1.8 | 4 |
| 647 | Sustainable food choice motives: The development and cross-country validation of the Sustainable Food Choice Questionnaire (SUS-FCQ). Food Quality and Preference, 2021, 93, 104267. | 2.3 | 45 |
| 648 | Perceived neighborhood food access is associated with consumption of animal-flesh food, fruits and vegetables among mothers and young children in peri-urban Cambodia. Public Health Nutrition, 2021, , 1-29. | 1.1 | 3 |
| 649 | The use of food delivery apps during the COVID-19 pandemic in Brazil: The role of solidarity, perceived risk, and regional aspects. Food Research International, 2021, 149, 110671. | 2.9 | 59 |
| 650 | Mothers choose a snack for their $2 \hat{a} \epsilon^{\text {" }} 3$-year-old children based on different health perceptions. Food Quality and Preference, 2021, 94, 104328. | 2.3 | 3 |

651 Locating calories: Does the high-calorie bias in human spatial memory influence how we navigate the modern food environment?. Food Quality and Preference, 2021, 94, 104338.

2.3

3
652 Meaning of food and consumer eating behaviors. Food Quality and Preference, 2021, 94, 104343. 2.3 ..... 16The impact of supermarket credibility on purchase intention of novel food. Journal of Retailing andConsumer Services, 2022, 64, 102754.5.314
654 Mindful Eating. Advances in Psychology, Mental Health, and Behavioral Studies, 2022, , 55-67. ..... 0.1 ..... 0
660 Food and Nutrition Security: A Consumer Perspective. , 2017, , 279-282. ..... 17
662 Early parental influence and risk for the emergence of disordered eating.. , 0, , 17-33. ..... 12

The retailing environment in Ireland and its effect on the chilled ready meal market. International Journal of Consumer Studies, 2000, 24, 234-241.
664 Mindless Eating: Environmental Contributors to Obesity. , 2011, , .2
665Sociocultural Influences on Food Choices and Implications for Sustainable Healthy Diets. Food andNutrition Bulletin, 2020, 41, 59S-73S.
$0.5 \quad 78$
666 Analysis of factors affecting consumption pres
Investigation of Quality and Cooking Traits Diversity in a Clobal Common Bean Germplasm. Global Journal of Botanical Science, 0, 8, 21-29.
668 Beyond Labelling: What Strategies Do Nut Aller0.14
0.42
1.1 ..... 26
Taking dietary habits into account: A computational method for modeling food choices that goes1.1Dietary salt and the consumer: reported consumption and awareness of associated health risks. ,
2007, , 99-123. 670
671 Integrating consumer responses to food products. , 2007, , 3-33.4
You are What Your Children Eat: Using Projective Techniques to Investigate Parents' Perceptions of 0.2 ..... 4
672 the Food Choices Parents Make for Their Children. Open Communication Journal, 2008, 2, 23-28.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 679 | Food Consumption Patterns in Times of Economic Recession. International Journal of Food and Beverage Manufacturing and Business Models, 2017, 2, 56-69. | 0.3 | 4 |
| 680 | Food choice motives among the students of a dental institution in Mysore city, India. Annals of Medical and Health Sciences Research, 2014, 4, 802. | 0.8 | 4 |
| 681 | Comparison of Nutrient Density and Nutrient-to-Cost Between Cooked and Canned Beans. Food and Nutrition Sciences (Print), 2011, 02, 66-73. | 0.2 | 5 |
| 682 | Determinates That Influence Food Comsumption among Older Members of a Midwest Community. Food and Nutrition Sciences (Print), 2011, 02, 1018-1026. | 0.2 | 3 |
| 683 | Building Capacity Between the Private Emergency Food System and the Local Food Movement: Working Toward Food Justice and Sovereignty in the Global North. Journal of Agriculture, Food Systems, and Community Development, 0, , 235-253. | 2.4 | 15 |
| 684 | What will prevail within citybreak travel, motivation or demotivation?: Case study of Novi Sad, Vojvodina, Serbia. Geographica Pannonica, 2020, 24, 42-55. | 0.5 | 22 |
| 685 | Towards an integrated approach to food behaviour: Meat consumption and substitution, from context to consumers. Psychology, Community \& Health, 2016, 5, 152-169. | 0.7 | 19 |
| 686 | Exploring International Tourists' Attitudes and Perceptions: in Characterizing Malaysian Heritage Food (MHF) as a Tourism Attraction in Malaysia. International Journal of Social Science and Humanity, 2015, 5, 321-329. | 1.0 | 11 |

687 Food choice: behavioral aspects. , 2021, , . 1
688 A qualitative exploration: Dietary behaviour of Malaysian breast cancer survivors. European Journal
688 of Cancer Care, 2022, 31, e13530.
$0.7 \quad 3$

689 Food neophobia modulates importance of food choice motives: Replication, extension, and behavioural validation. Food Quality and Preference, 2022, 97, 104439.

690 Sports Nutrition: Diets, Selection Factors, Recommendations. Nutrients, 2021, 13, 3771.
1.7

36

Actions in global nutrition initiatives to promote sustainable healthy diets. Global Food Security, 2021, 31, 100585.
4.0

10

| \# | Article | IF |  |
| :---: | :---: | :---: | :---: |
| 698 | Effect of Pregnancy and Consciousness Factors on Food-Related Behavior. , 2011, , 1985-2007. |  | 0 |
| 699 | The Consumption Preferences of Milk and Dairy Products of Undergraduate Students. Journal of Food Science and Engineering, 2012, 2, . | 0.1 | 0 |
| 700 | What I say isnâ $€^{\text {TM }}$ t always what I do: Investigating differences in childrenâ $\mathrm{E}^{\mathrm{TM}}$ s reported and actual snack food preferences. International Journal of Child Health and Nutrition, 2012, 1, 28-38. | 0.0 | 0 |
| 701 | A Study of the Factors Influencing Behavioral Intention for Organic Food: Using the Theory of Planned Behavior. Journal of Distribution Science, 2012, 10, 53-62. | 0.4 | 6 |
| 702 | Effects of Health-Related Food Labeling on Quality Assessment Before Purchase, Attitudes towards Using and Purchasing Products, and Purchase Intentions Based on the Theory of Planned Behavior. Journal of Consumption Culture, 2012, 15, 67-90. | 0.1 | 3 |
| 703 | An Analysis of the Effects of Consumer Characteristics and Consumer Trust on Purchase Intention of Environment-friendly Agricultural Products. Journal of Distribution Science, 2013, 11, 45-53. | 0.4 | 6 |
| 704 | Effects of Femaleâ $\epsilon^{T M}$ s Environmentally Friendly Food Choice Motives on Attitudes. FoodService Industry Journal, 2013, 9, 45-56. | 0.1 | 0 |
| 705 | The Effect of Food Choice Motive on Attitude and Purchase Intention toward Organic Food. Journal of Distribution Science, 2014, 12, 17-24. | 0.4 | 0 |

706 Qualitative Consumer Research Methods. , 1999, , 519-547.
1

707 Qualitative Consumer Research Methods. Food Science Text Series, 1999, ,519-547. 0.3

708 Analysis of proximate composition and consumer preference of three reef fish species. Sri Lanka Journal of Aquatic Sciences, 0, 18, 27-36.
0.42
Journal of Aquatic

Applying Grounded Theory to Weight Management among Women: Making a Commitment to Healthy
709 Eating. Qualitative Report, 0, . .
$0.1 \quad 0$

Seniors as a Consumer Segment in Gastronomic Services. Zeszyty Naukowe Uniwersytetu SzczeciÅ,skiego
$0.0 \quad 0$
711 Problemy ZarzÄ...dzania Finans $\tilde{A}^{3}$ w I Marketingu, 2015, 38, 193-206.

Preferences and Purchase Intention of Tenebrio molitor (Mealworm) according to Cooking Method.
Culinary Science \& Hospitality Research, 2015, 21, 100-115.

Preferences and Purchase Intention of Tenebrio molitor (Mealworm) according to Cooking Method.
$0.1 \quad 5$ Culinary Science \& Hospitality Research, 2015, 21, 100-115.

Impact of Choice Motives on Consumer Attitudes and Purchase Intentions regarding Organic Coffee -
714 Study Performed at Organic Coffee Shops in and around Seoul $-\hat{A} \hat{A} \hat{A}$. Journal of the East Asian Society of
$0.4 \quad 1$
Dietary Life, 2015, 25, 911.

715 Food Handling in the Home. , 2016, , .
722 Factores de valoraciÃ̃n en consumidores de mezcal en Oaxaca. Estudios Sociales, 2019, 29, .
727 Estudo sobre a relaÃ§Ã£o do ambiente alimentar com o comportamento de compra. Research, Society and Development, 2020, 9, e99391110592.

Drivers of food choice among women living in informal settlements in Nairobi, Kenya. Appetite, 2022, 168, 105748.

Psycho-Socio-Cultural Determinants of Food Choice: A Qualitative Study on Adults in Social and

| 741 | Impacts of COVID-19 on the Food System and its Responses. Journal of Food System Research, 2021, | 0.1 | 0 |
| :---: | :---: | :---: | :---: |
| 742 | Influence of a Nutrigenetic Intervention on Self-Efficacy, Emotions, and Rewarding Behaviors in Unhealthy Eating among Mexicans: An Exploratory Pilot Study. Nutrients, 2022, 14, 213. | 1.7 | 1 |
| 743 | Interindividual differences in energy intake after sleep restriction: The role of personality and implicit attitudes toward food. Appetite, 2022, 169, 105844. | 1.8 | 1 |
| 744 | What's your beef with meat substitutes? Exploring barriers and facilitators for meat substitutes in omnivores, vegetarians, and vegans. Appetite, 2022, 170, 105864. | 1.8 | 31 |
| 745 | Food pleasure across nations: A comparison of the drivers between Chinese and Danish populations. Food Quality and Preference, 2022, 97, 104493. | 2.3 | 4 |
| 746 | Cultural and Social Enigmas: Missing Pieces of Food Security. Journal of Nutrition and Food Security, 0, . | 0.0 | 0 |
| 747 | Determinants of Household Food Basket Composition: A Systematic Review. Iranian Journal of Public Health, 2020, 49, 1827-1838. | 0.3 | 1 |


749 Drinking instead of eating as breakfast in South Korea: In which context do people place food with a

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 754 | Antecedents and outcomes of memorable halal food experiences of non-Muslim tourists. Journal of Islamic Marketing, 2023, 14, 913-936. | 2.3 | 6 |
| 755 | Understanding drivers of food choice in low- and middle-income countries: A systematic mapping study. Global Food Security, 2022, 32, 100615. | 4.0 | 30 |
| 756 | Drivers of food acquisition practices in the food environment of peri-urban Hyderabad, India: A qualitative investigation. Health and Place, 2022, 74, 102763. | 1.5 | 13 |
| 757 | Organic food labels bias food healthiness perceptions: Estimating healthiness equivalence using a Discrete Choice Experiment. Appetite, 2022, 172, 105970. | 1.8 | 16 |
| 758 | What motivates the consumer's food choice?. Nutricion Hospitalaria, 2011, 26, 1313-21. | 0.2 | 30 |
| 759 | Exploring Consumer Perceptions of the Value Proposition Embedded in Vegan Food Products Using Text Analytics. Sustainability, 2022, 14, 2075. | 1.6 | 20 |
| 760 | The impacts of electronic versus waiter ordering on consumer's healthy food choice. Psychology and Marketing, 0, , . | 4.6 | 3 |
| 761 | Online Pre-Order Systems for School Lunches: Insights from a Cross-Sectional Study in Primary Schools. Nutrients, 2022, 14, 951. | 1.7 | 1 |
| 762 | Fruit-related lifestyles as a segmentation tool for fruit consumers. British Food Journal, 2022, 124, 126-142. | 1.6 | 7 |
| 763 | Sport Nutrition Knowledge, Attitudes, Sources of Information, and Dietary Habits of Sport-Team Athletes. Nutrients, 2022, 14, 1345. | 1.7 | 15 |
| 764 | Dietary concepts in the dyad: Results from a qualitative study of middle-aged and older couples. Appetite, 2022, , 106020. | 1.8 | 2 |
| 765 | Factors That Influence Snacking Behaviors of Adolescents From Urban Communities: A Qualitative Study. Journal of Nutrition Education and Behavior, 2022, 54, 521-531. | 0.3 | 3 |

766 Acceptability of 11 fortified balanced energyâ€protein supplements for pregnant women in Nepal. Maternal and Child Nutrition, 2022, , el3336.

1.4

6

The motivational roots of sustainable diets: Analysis of food choice motives associated to health,
767 environmental and socio-cultural aspects of diet sustainability in a sample of French adults. Cleaner
1.6
and Responsible Consumption, 2022, 5, 100059.

From restaurant to cloud kitchen: Survival of the fittest during COVID-19 An empirical examination.

[^5]| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 772 | A secret of salivary secretions: Multimodal effect of saliva in sensory perception of food. European Journal of Oral Sciences, 2022, 130, e12846. | 0.7 | 9 |
| 773 | Adolescentsâ $€^{T M}$ dietary behaviour: The interplay between home and school food environments. Appetite, 2022, 175, 106056. | 1.8 | 8 |
| 774 | Integrating the extended theory of planned behavior model and the food-related routines to explain food waste behavior. British Food Journal, 2023, 125, 645-661. | 1.6 | 9 |
| 779 | Lessons Learned from an Eye Tracking Study for Targeted Advertising in the Wild. , 2022, , . |  | 1 |
| 780 | Food Choice Values and Food Literacy in a Nationwide Sample of Japanese Adults: Associations with Sex, Age, and Body Mass Index. Nutrients, 2022, 14, 1899. | 1.7 | 13 |
| 781 | Food Traceability as an Element of Sustainable Consumptionâ $€$ "Pandemic-Driven Changes in Consumer Attitudes. International Journal of Environmental Research and Public Health, 2022, 19, 5259. | 1.2 | 4 |
| 782 | Application of the Constraint Negotiation Theory to the Plant-Based Meat Alternatives Food Service Business: An Exploration of Perceived Value and Negotiationâ€"Constraintâ€"Visit Intention Relationships. Sustainability, 2022, 14, 5812. | 1.6 | 0 |
| 783 | The Family Meal Framework: A grounded theory study conceptualising the work that underpins the family meal. Appetite, 2022, 175, 106071. | 1.8 | 7 |
| 784 | Food Recommender Systems. , 2022, , 871-925. |  | 7 |
| 785 | Is local food consumption memorable? Exploration of a multidimensional measurement scale to explain tourists' memorable local food consumption experiences. International Journal of Tourism Research, 2022, 24, 739-758. | 2.1 | 4 |

786 Consumer determinants and intervention strategies for obesity prevention. , 0, , 331-355.
Toward energy saving and food safety in Central Mozambique: the role of improved cook stoves and
789 heat retention boxes. Energy, Sustainability and Society, 2022, 12,
8

Assessment of energy and nutrient intakes among undergraduate students attending a University in
o the North of England. Nutrition and Health, 0, , 026010602210969.

Strengthening Urban Food Systems Through Extension Programming and Community Engagement: A
Migrant millennials \& their food adoption perspective -A grounded theory approach. Cleaner and
Responsible Consumption, 2022, 6, 100072.

798 The Relationships between Food Literacy, Health Promotion Literacy and Healthy Eating Habits among
1.9

Young Adults in South Korea. Foods, 2022, 11, 2467.
21

Assessing the determinants of unhealthy dietary habits among a sample of survey participants in
Jamaica. Revista Panamericana De Salud Publica/Pan American lournal of Public Health, $2022,46,1$.
$0.6 \quad 1$
Jamaica. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2022, 46, 1.
1

800 Peer feedback can decrease consumersâ $€^{\mathrm{TM}}$ willingness to pay for food: Evidence from a field experiment.
$1.8 \quad 1$
Appetite, 2022, 178, 106162.

801 Testing the validity of immersive eating environments against laboratory and real life settings. Food Quality and Preference, 2023, 103, 104717.
$2.3 \quad 3$

802 Cultural security regulation in Europe: A case study of immigrants in Finland. Corporate Law \& Governance Review, 2022, 4, 35-44.
0.21

803 EXAMINING THE DIFFERENCES IN FOOD CHOICE OF WOMEN AND MEN. AdÄ $\pm$ yaman Ãœniversitesi Sosyal
$0.1 \quad 0$
803 Bilimler Enstit $\tilde{A}^{1} / 4$ SÃ¹/4 Dergisi, 2022, .
804 Food values influencing consumers' decisions in a sub-Saharan African country. British Food Journal, 2023, 125, 1805-1823.
1.6

3

| 805 | Assessing Consumer Attitude Towards Marine Non-Indigenous Fish Species: A Case Study From Greece <br> (Eastern Mediterranean Sea). Thalassas, 2023, 39, 35-53. | 0.1 |
| :--- | :--- | :--- |

$810 \begin{aligned} & \text { Southeast Brazilian Consumersấ }{ }^{\text {TM }} \text { Involvement and Willingness to Pay for Quality Cues in Fresh and } \\ & \text { Cooked Beef. Journal of Food Products Marketing, 2022, 28, 276-293. }\end{aligned}$

Alternative caregivers' role in food choices for young children in semi-urban and urban Mexico.
Ecology of Food and Nutrition, $0,1-18$.

Conceptualizing university studentsâ $€^{\text {TM }}$ food choices based on theory of planned behavior.
F1000Research, 0, 11, 1192.

| \# | Article | IF | Citations |
| :---: | :---: | :---: | :---: |
| 815 | Understanding maternal food choice for preschool children across urbanấe"rural settings in Vietnam. Maternal and Child Nutrition, 2023, 19, . | 1.4 | 4 |
| 816 | Factors Influencing Consumption Behaviour towards Aquatic Food among Asian Consumers: A Systematic Scoping Review. Foods, 2022, 11, 4043. | 1.9 | 5 |
| 817 | A Proposed Conceptual Sport Nutrition Approach for Athlete Development and Assessment: The Athlete Nutrition Development Approach. Sports Medicine - Open, 2022, 8, . | 1.3 | 1 |
| 818 | Climate change-aware individuals and their meat consumption: Evidence from Italy. Sustainable Production and Consumption, 2023, 36, 246-256. | 5.7 | 8 |
| 819 | Athletesâ $€^{\text {TM }}$ Opinions on Food Provision at European Athletics Championships: Implications for the Future. Nutrients, 2023, 15, 413. | 1.7 | 3 |
| 820 | The Food Delivery App Information Design Suggestion for Foreigners in South Korea. Journal of Multimedia Information System, 2022, 9, 327-338. | 0.4 | 0 |
| 821 | Determination of consumersâ€ ${ }^{\mathrm{TM}}$ fresh fruit and vegetable (FFV) purchasing preferences during the Covid-19 pandemic period: the case of Turkey. Ege Aœniversitesi Ziraat FakA¼Itesi Dergisi, 2022, 59, 567-577. | 0.1 | 0 |
| 822 | Exploring the determinants of food choice in Chinese immigrants living in Australia and Chinese people living in mainland China: A qualitative study. Journal of Human Nutrition and Dietetics, 2023, 36, 1576-1588. | 1.3 | 1 |
| 823 | Determining the influence of food user value on the intention to waste tomatoes at home. Resources, Environment and Sustainability, 2023, 12, 100111. | 2.9 | 0 |
| 824 | Heterogeneity in feature importance and prediction performance for sales at the market and store levels: the case of branded yogurt products in Quebec. , 2022, , . |  | 0 |
| 825 | Drivers of Food Choice Among College Students in Addis Ababa, Ethiopia: A Structural Equation Model. Nutrition and Dietary Supplements, 0, Volume 15, 1-11. | 0.7 | 1 |
| 826 | Data Conversion Process Framework to Generate Individual-Level Nutrition Data from Household-Level Grocery Data. , 2022, , . |  | 0 |

827 Food values: How they relate to legality. Frontiers in Sustainable Food Systems, 0, 7, . ..... 1.8 ..... 0
828 Determining food tourism consumption of wild mushrooms in Yunnan Provence, China: A 1.4 ..... 2
829 Parental food selection questionnaire - Infant version. Appetite, 2023, 186, 106548.1.80
830 Price Sensitivity, Perceived Food Quality, and Intention to Purchase Fast Food in the Context of Health-Consciousness of University Students. , 0, , .0Associations of food choice values and food literacy with overall diet quality: a nationwide
cross-sectional study in Japanese adults. British Journal of Nutrition, 2023, 130, 1795-1805.1.2


[^0]:    236
    Consumption of functional food model for Malay Muslims in Malaysia. Journal of Islamic Marketing,
    2011, 2, 104-124.

[^1]:    Why donâ $€^{T M} t$ they like that? And can I do anything about it? The nature and correlates of parentsâ $€^{\mathrm{TM}}$
    272 attributions and self-efficacy beliefs about preschool childrenâ $€^{T M}$ s food preferences. Appetite, 2013, 66,
    34-43.

[^2]:    The Dilemma of Purchase Intention. International Journal of Sustainable Economies Management, 2018, 7, 1-13.

[^3]:    550

    $$
    \begin{aligned}
    & \text { Values and value conflicts in snack providing of Dutch, Polish, Indonesian and Italian mothers. Food } \\
    & \text { Research International, } 2019,115,554-561 .
    \end{aligned}
    $$

[^4]:     OPUS UluslararasÄ $\pm$ Toplum AraÄŸt $A \neq r m a l a r A ̈ \pm$ Dergisi, 0, , .

[^5]:    771 Dietary abundance distributions: Dominance and diversity in vertebrate diets. Ecology Letters, 2022, 25,
    992-1008.

