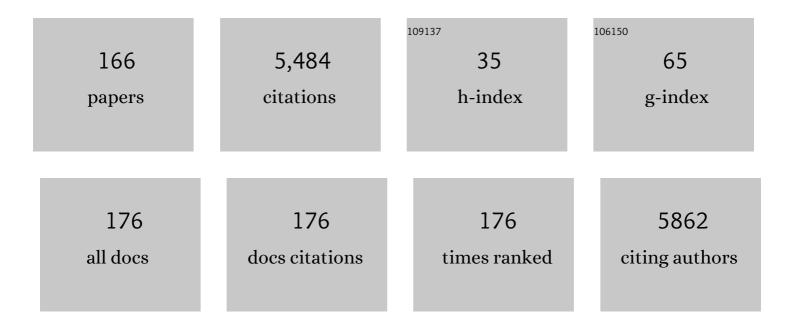
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A review of food safety and food hygiene training studies in the commercial sector. Food Control, 2007, 18, 1180-1190.	2.8	212
2	The Role of Selfâ€kdentity, Past Behavior, and Their Interaction in Predicting Intention to Purchase Fresh and Processed Organic Food ¹ . Journal of Applied Social Psychology, 2012, 42, 669-688.	1.3	182
3	Transformative Consumer Research for Personal and Collective Well-Being. , 0, , .		180
4	Moral Concerns and Consumer Choice of Fresh and Processed Organic Foods ¹ . Journal of Applied Social Psychology, 2008, 38, 2088-2107.	1.3	179
5	A measure of satisfaction with food-related life. Appetite, 2007, 49, 486-493.	1.8	172
6	Including Moral Dimensions of Choice Within the Structure of the Theory of Planned Behavior1. Journal of Applied Social Psychology, 1995, 25, 484-494.	1.3	165
7	Problems in identifying predictors and correlates of weight loss and maintenance: implications for weight control therapies based on behaviour change. Obesity Reviews, 2011, 12, 688-708.	3.1	159
8	Domestic cooking and food skills: A review. Critical Reviews in Food Science and Nutrition, 2017, 57, 2412-2431.	5.4	147
9	Barriers and facilitators to cooking from â€~scratch' using basic or raw ingredients: A qualitative interview study. Appetite, 2016, 107, 383-391.	1.8	141
10	Current micronutrient recommendations in Europe: towards understanding their differences and similarities. European Journal of Nutrition, 2008, 47, 17-40.	1.8	138
11	Understanding how consumers categorise nutritional labels: A consumer derived typology for front-of-pack nutrition labelling. Appetite, 2012, 59, 806-817.	1.8	127
12	Factors influencing eating a varied diet in old age. Public Health Nutrition, 2009, 12, 2421-2427.	1.1	123
13	Effects of nutrition label format and product assortment on the healthfulness of food choice. Appetite, 2013, 71, 63-74.	1.8	116
14	Usage of Plant Food Supplements across Six European Countries: Findings from the PlantLIBRA Consumer Survey. PLoS ONE, 2014, 9, e92265.	1.1	111
15	Consumer perceptions of healthy cereal products and production methods. Journal of Cereal Science, 2007, 46, 188-196.	1.8	105
16	Learning cooking skills at different ages: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 119.	2.0	103
17	Penetration of nutrition information on food labels across the EU-27 plus Turkey. European Journal of Clinical Nutrition, 2010, 64, 1379-1385.	1.3	99
18	The influence of socio-demographic, psychological and knowledge-related variables alongside perceived cooking and food skills abilities in the prediction of diet quality in adults: a nationally representative cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2016, 13, 111.	2.0	92

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#	Article	IF	CITATIONS
19	The development and validation of measures to assess cooking skills and food skills. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 118.	2.0	89
20	Nutritional risk of European elderly. European Journal of Clinical Nutrition, 2013, 67, 1215-1219.	1.3	88
21	Cognitive and weight-related correlates of flexible and rigid restrained eating behaviour. Eating Behaviors, 2013, 14, 69-72.	1.1	83
22	A review of consumer awareness, understanding and use of food-based dietary guidelines. British Journal of Nutrition, 2011, 106, 15-26.	1.2	79
23	A NEW SIGNIFICANCE TEST FOR CONSENSUS IN GENERALIZED PROCRUSTES ANALYSIS. Journal of Sensory Studies, 1992, 7, 91-96.	0.8	73
24	Reds are more important than greens: how UK supermarket shoppers use the different information on a traffic light nutrition label in a choice experiment. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 151.	2.0	72
25	How do peanut and nut-allergic consumers use information on the packaging to avoid allergens?. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 969-978.	2.7	69
26	An overview of consumer attitudes and beliefs about plant food supplements. Food and Function, 2011, 2, 747.	2.1	66
27	The challenges for nutâ€allergic consumers of eating out. Clinical and Experimental Allergy, 2011, 41, 243-249.	1.4	63
28	The impact of personal resources and their goal relevance on satisfaction with food-related life among the elderly. Appetite, 2008, 50, 308-315.	1.8	56
29	How we will produce the evidence-based EURRECA toolkit to support nutrition and food policy. European Journal of Nutrition, 2008, 47, 2-16.	1.8	55
30	The importance of harmonizing food composition data across Europe. European Journal of Clinical Nutrition, 2007, 61, 813-821.	1.3	53
31	Risk communication and social media during food safety crises: a study of stakeholders' opinions in Ireland. Journal of Risk Research, 2016, 19, 119-133.	1.4	49
32	The nutritional quality of foods carrying health-related claims in Germany, The Netherlands, Spain, Slovenia and the United Kingdom. European Journal of Clinical Nutrition, 2016, 70, 1388-1395.	1.3	48
33	Guiding healthier food choice: systematic comparison of four front-of-pack labelling systems and their effect on judgements of product healthiness. British Journal of Nutrition, 2015, 113, 1652-1663.	1.2	47
34	Using 'may contain' labelling to inform food choice: a qualitative study of nut allergic consumers. BMC Public Health, 2011, 11, 734.	1.2	46
35	The role of healthâ€related claims and healthâ€related symbols in consumer behaviour: Design and conceptual framework of the CLYMBOL project and initial results. Nutrition Bulletin, 2015, 40, 66-72.	0.8	46

Attitudes and beliefs in food habits. , 1996, , 346-364.

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37	User-documented food consumption data from publicly available apps: an analysis of opportunities and challenges for nutrition research. Nutrition Journal, 2018, 17, 59.	1.5	38
38	The effects of providing personalized dietary feedback Patient Education and Counseling, 1999, 37, 177-189.	1.0	37
39	Management of healthy eating in everyday life among senior Europeans. Appetite, 2010, 55, 616-622.	1.8	37
40	An evaluation of the use and perceived appropriateness of milk using the repertory grid method and the â€~item by use' appropriateness method. Food Quality and Preference, 1991, 3, 89-100.	2.3	36
41	Factors that affect the food choices made by girls and young women, from minority ethnic groups, living in the UK. Journal of Human Nutrition and Dietetics, 2007, 20, 311-319.	1.3	36
42	Neuropsychiatric symptoms and quality of life in patients in the final phase of dementia. International Journal of Geriatric Psychiatry, 2009, 24, 25-32.	1.3	36
43	Application of the Theory of Planned Behaviour to weight control in an overweight cohort. Results from a pan-European dietary intervention trial (DiOGenes). Appetite, 2012, 58, 313-318.	1.8	36
44	Healthful grocery shopping. Perceptions and barriers. Appetite, 2013, 70, 119-126.	1.8	36
45	Evaluation of two methods of deliberative participation of older people in food-policy development. Health Policy, 2007, 82, 302-319.	1.4	35
46	Critical review of behaviour change techniques applied in intervention studies to improve cooking skills and food skills among adults. Critical Reviews in Food Science and Nutrition, 2018, 58, 2882-2895.	5.4	35
47	Adverse Effects of Plant Food Supplements Self-Reported by Consumers in the PlantLIBRA Survey Involving Six European Countries. PLoS ONE, 2016, 11, e0150089.	1.1	35
48	Food Habits and Foodwork. Food, Culture & Society, 2007, 10, 367-387.	0.6	34
49	Development of strategies for effective communication of food risks and benefits across Europe: Design and conceptual framework of the FoodRisC project. BMC Public Health, 2011, 11, 308.	1.2	34
50	EURRECA—Evidence-Based Methodology for Deriving Micronutrient Recommendations. Critical Reviews in Food Science and Nutrition, 2013, 53, 999-1040.	5.4	34
51	Older people's perceptions towards conventional and functional yoghurts through the repertory grid method. British Food Journal, 2008, 110, 790-804.	1.6	32
52	Perceptions of Starchy Food Dishes: Application of the Repertory Grid Method. Appetite, 1997, 28, 255-265.	1.8	31
53	The impact of video technology on learning: A cooking skills experiment. Appetite, 2017, 114, 306-312.	1.8	31
54	Strategies for dismissing dietary risks: insights from user-generated comments online. Health, Risk and Society, 2014, 16, 308-322.	0.9	29

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55	Food hygiene knowledge and selfâ€reported behaviours of UK school children (4â€14 years). British Food Journal, 2006, 108, 706-720.	1.6	28
56	Marketing Genetic Tests: Empowerment or Snake Oil?. Health Education and Behavior, 2005, 32, 676-685.	1.3	27
57	Influences on infant feeding decisions of first-time mothers in five European countries. European Journal of Clinical Nutrition, 2012, 66, 914-919.	1.3	27
58	The framing of innovation among European research funding actors: Assessing the potential for â€responsible research and innovation' in the food and health domain. Food Policy, 2016, 62, 78-87.	2.8	27
59	Applying a Consumer Behavior Lens to Salt Reduction Initiatives. Nutrients, 2017, 9, 901.	1.7	27
60	Understanding How Consumers Categorise Health Related Claims on Foods: A Consumer-Derived Typology of Health-Related Claims. Nutrients, 2019, 11, 539.	1.7	27
61	Beyond Labelling: What Strategies Do Nut Allergic Individuals Employ to Make Food Choices? A Qualitative Study. PLoS ONE, 2013, 8, e55293.	1.1	26
62	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
63	Quality of life and dietary changes among cancer patients: a systematic review. Quality of Life Research, 2015, 24, 705-719.	1.5	25
64	Let's talk about health: shoppers' discourse regarding health while food shopping. Public Health Nutrition, 2015, 18, 1001-1010.	1.1	25
65	Sustainable healthy eating behaviour of young adults: towards a novel methodological approach. BMC Public Health, 2016, 16, 577.	1.2	25
66	Unrealistic optimism about diet-related risks: implications for interventions. Proceedings of the Nutrition Society, 1995, 54, 737-745.	0.4	23
67	The nutritional requirements of infants. Towards EU alignment of reference values: the EURRECA network. Maternal and Child Nutrition, 2010, 6, 55-83.	1.4	22
68	European micronutrient recommendations aligned: a general framework developed by EURRECA. European Journal of Clinical Nutrition, 2010, 64, S2-S10.	1.3	22
69	Increasing intention to cook from basic ingredients: A randomised controlled study. Appetite, 2017, 116, 502-510.	1.8	21
70	Attitudes, Obligations and Perceived Control: Predicting Milk Selection. Appetite, 1993, 20, 239-241.	1.8	20
71	When is an image a health claim? A false-recollection method to detect implicit inferences about products' health benefits Health Psychology, 2016, 35, 898-907.	1.3	20
72	Developing a Subject-Derived Terminology to Describe Perceptions of Chemicals in Foods. Risk Analysis, 1995, 16, 133-146.	1.5	20

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73	FREE-CHOICE PROFILING OF MILKS AND OTHER PRODUCTS PREPARED WITH MILKS OF DIFFERENT FAT CONTENTS. Journal of Sensory Studies, 1992, 7, 179-203.	0.8	19
74	Older women's reduced contact with food in the Changes Around Food Experience (CAFE) study: choices, adaptations and dynamism. Ageing and Society, 2014, 34, 645-669.	1.2	19
75	Perceived influences on post-diagnostic dietary change among a group of men with prostate cancer. European Journal of Cancer Care, 2015, 24, 818-826.	0.7	19
76	Experience and acceptability of diets of varying protein content and glycemic index in an obese cohort: results from the Diogenes trial. European Journal of Clinical Nutrition, 2013, 67, 990-995.	1.3	18
77	Front of package symbols as a tool to promote healthier food choices in Slovenia: Accompanying explanatory claim can considerably influence the consumer's preferences. Food Research International, 2016, 90, 235-243.	2.9	18
78	"Even We Are Confused― A Thematic Analysis of Professionals' Perceptions of Processed Foods and Challenges for Communication. Frontiers in Nutrition, 2022, 9, 826162.	1.6	18
79	Comparison of elicitation methods for moral and affective beliefs in the theory of planned behaviour. Appetite, 2006, 47, 244-252.	1.8	17
80	The Role of Consumers. Nestle Nutrition Workshop Series Paediatric Programme, 2010, 66, 161-171.	1.5	17
81	Recognition and management of overweight and obese children: A questionnaire survey of general practitioners and parents in England. Journal of Paediatrics and Child Health, 2012, 48, 146-152.	0.4	17
82	Reference amounts utilised in front of package nutrition labelling; impact on product healthfulness evaluations. European Journal of Clinical Nutrition, 2015, 69, 619-625.	1.3	17
83	Changing micronutrient intake through (voluntary) behaviour change. The case of folate. Appetite, 2012, 58, 1014-1022.	1.8	16
84	Usage of Plant Food Supplements (PFS) for weight control in six European countries: results from the PlantLIBRA PFS Consumer Survey 2011-2012. BMC Complementary and Alternative Medicine, 2016, 16, 254.	3.7	16
85	Recommendations for successful substantiation of new health claims in the European Union. Trends in Food Science and Technology, 2018, 71, 259-263.	7.8	16
86	Comparison of requirements for using health claims on foods in the European Union, the USA, Canada, and Australia/New Zealand. Comprehensive Reviews in Food Science and Food Safety, 2021, 20, 1307-1332.	5.9	16
87	Perceived insufficient milk among primiparous, fully breastfeeding women: Is infant crying important?. Maternal and Child Nutrition, 2021, 17, e13133.	1.4	16
88	EURRECA—Principles and Future for Deriving Micronutrient Recommendations. Critical Reviews in Food Science and Nutrition, 2013, 53, 1135-1146.	5.4	15
89	The pack size effect: Influence on consumer perceptions of portion sizes. Appetite, 2016, 96, 225-238.	1.8	15
90	Theoretical and applied issues in the provision of absolute and comparative risk information. Risk, Decision and Policy, 2002, 7, 153-163.	0.1	14

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91	Food hygiene education in UK primary schools: a nationâ€wide survey of teachers' views. British Food Journal, 2006, 108, 721-731.	1.6	14
92	The Informal Networks in Food Procurement by Older People—A Cross European Comparison. Ageing International, 2010, 35, 253-275.	0.6	14
93	The effectiveness and cost-effectiveness of plant sterol or stanol-enriched functional foods as a primary prevention strategy for people with cardiovascular disease risk in England: a modeling study. European Journal of Health Economics, 2018, 19, 909-922.	1.4	14
94	From micronutrient recommendations to policy: consumer and stakeholder involvement. European Journal of Clinical Nutrition, 2010, 64, S31-S37.	1.3	13
95	Developmental origins of health and disease: the views of first-time mothers in 5 European countries on the importance of nutritional influences in the first year of life. American Journal of Clinical Nutrition, 2011, 94, S2018-S2024.	2.2	13
96	A qualitative interview study on effects of diet on children's mental state and performance. Evaluation of perceptions, attitudes and beliefs of parents in four European countries. Appetite, 2012, 58, 739-746.	1.8	13
97	Development of a food compositional database for the estimation of dietary intake of phyto-oestrogens in a group of postmenopausal women previously treated for breast cancer and validation with urinary excretion. British Journal of Nutrition, 2013, 109, 2261-2268.	1.2	13
98	Are sensory properties relevant to consumer food choice?. , 1995, , 239-263.		13
99	Modelling the media: the transmission of risk information in the British quality press. IMA Journal of Management Mathematics, 1993, 5, 235-247.	1.1	12
100	An exploratory study on the information needs of prostate cancer patients and their partners. Health Psychology Research, 2016, 4, 4786.	0.6	12
101	Food hygiene education in UK secondary schools: A nationwide survey of teachers' views. Health Education Journal, 2008, 67, 110-120.	0.6	11
102	Engagement, representativeness and legitimacy in the development of food and nutrition policy. Food Policy, 2011, 36, 490-498.	2.8	11
103	The process of setting micronutrient recommendations: a cross-European comparison of nutrition-related scientific advisory bodies. Public Health Nutrition, 2011, 14, 716-728.	1.1	11
104	Research priority setting in food and health domain: European stakeholder beliefs about legitimacy criteria and processes. Food Policy, 2019, 83, 116-124.	2.8	11
105	The use and perceived appropriateness of milk in the diet: A cross ountry evaluation. Ecology of Food and Nutrition, 1993, 30, 253-273.	0.8	10
106	Communication strategies for the effective promotion of dietary change. Nutrition and Food Science, 1996, 96, 52-55.	0.4	10
107	EURRECA—Framework for Aligning Micronutrient Recommendations. Critical Reviews in Food Science and Nutrition, 2013, 53, 988-998.	5.4	10
108	Patterns of healthy lifestyle and positive health attitudes in older Europeans. Journal of Nutrition, Health and Aging, 2008, 12, 728-733.	1.5	9

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109	Lifetime health outcomes of breast-feeding: a comparison of the policy documents of five European countries. Public Health Nutrition, 2010, 13, 1653-1662.	1.1	8
110	Scientific decision-making and stakeholder consultations: The case of salt recommendations. Social Science and Medicine, 2013, 85, 79-86.	1.8	8
111	Understanding the impact of European Regulation on the substantiation and use of claims on food and drinks: Design of the REDICLAIM project and initial results. Nutrition Bulletin, 2015, 40, 340-348.	0.8	8
112	Designing a research infrastructure on dietary intake and its determinants. Nutrition Bulletin, 2018, 43, 301-309.	0.8	8
113	Front-of-pack images can boost the perceived health benefits of dietary products. Appetite, 2020, 155, 104831.	1.8	8
114	Food choices in later life , 0, , 289-310.		8
115	Consumer involvement in dietary guideline development: opinions from European stakeholders. Public Health Nutrition, 2013, 16, 769-776.	1.1	7
116	Protocol for a pilot randomised controlled trial of an intervention to increase the use of traffic light food labelling in UK shoppers (the FLICC trial). Pilot and Feasibility Studies, 2015, 1, 21.	0.5	7
117	Adolescents' Perspectives on Personal and Societal Responsibility for Childhood Obesity — The Study of Beliefs through â€~Serious' Game (PlayDecide). Children and Society, 2018, 32, 405-416.	1.0	7
118	The role of causal models and beliefs in interpreting health claims. British Journal of Health Psychology, 2018, 23, 933-948.	1.9	7
119	Food for the ageing population. , 2009, , .		7
120	A Pilot Randomized Controlled Trial of a Digital Intervention Aimed at Improving Food Purchasing Behavior: The Front-of-Pack Food Labels Impact on Consumer Choice Study. JMIR Formative Research, 2019, 3, e9910.	0.7	7
121	EURRECA—A Framework for Considering Evidence in Public Health Nutrition Policy Development. Critical Reviews in Food Science and Nutrition, 2013, 53, 1124-1134.	5.4	6
122	The Stakeholders' Views on Factors Influencing Nutrition Policy: a Qualitative Study Across Ten European Countries. Polish Journal of Food and Nutrition Sciences, 2015, 65, 293-302.	0.6	6
123	Herbal supplements in the print media: communicating benefits and risks. BMC Complementary and Alternative Medicine, 2019, 19, 196.	3.7	6
124	Developing a Subject-Derived Terminology to Describe Perceptions of Chemicals in Foods. Risk Analysis, 1996, 16, 133.	1.5	5
125	Future challenges in dayâ€care centre food services: will benchmarking help?. International Journal of Public Sector Management, 2007, 20, 434-448.	1.2	5
126	Effect of price and information on the food choices of women university students in Saudi Arabia: An experimental study. Appetite, 2018, 123, 175-182.	1.8	5

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127	Imagining and Explaining Hypothetical Scenarios: Mediational Effects on the Subjective Likelihood of Health-Related Outcomes1. Journal of Applied Social Psychology, 2003, 33, 869-887.	1.3	4
128	Micronutrient recommendation stakeholders' beliefs on dietary guidelines: a qualitative study across six European countries/regions. European Journal of Clinical Nutrition, 2011, 65, 872-874.	1.3	4
129	Post-diagnostic dietary changes in prostate cancer: associations with patients' wellbeing and the perceptions of GPs. European Journal of Cancer Care, 2017, 26, e12599.	0.7	4
130	Older people, food and satisfaction with life. , 2009, , 3-19.		3
131	User-centred food composition data-analysis of user needs through the Use Case approach. Food Chemistry, 2009, 113, 804-807.	4.2	3
132	Optimising food composition data flow within the UK food supply chain and to external stakeholders. Journal of Food Composition and Analysis, 2010, 23, 749-752.	1.9	3
133	Health effects of infant feeding: Information for parents in leaflets and magazines in five European countries. Public Understanding of Science, 2013, 22, 365-379.	1.6	3
134	Front-of-pack (FOP) labelling of foods and beverages. , 2015, , 113-131.		3
135	Food Supplement Use Differs from the Recommendations in Pregnant Women: A Multinational Survey. Nutrients, 2022, 14, 2909.	1.7	3
136	2: Guiding consumers to healthier food choices at point-of-purchase. Nutrition Bulletin, 1998, 23, 150-155.	0.8	2
137	3 The Health Education Authority's Folic Acid Campaign. Nutrition Bulletin, 1998, 23, 156-162.	0.8	2
138	EURRECA/WHO Workshop Report: 'Deriving Micronutrient Recommendations: Updating Best Practices'. Annals of Nutrition and Metabolism, 2013, 62, 63-67.	1.0	2
139	Views of parents in four European countries about the effect of food on the mental performance of primary school children. European Journal of Clinical Nutrition, 2014, 68, 32-37.	1.3	2
140	Communication of scientific uncertainty: international case studies on the development of folate and vitamin D Dietary Reference Values. Public Health Nutrition, 2015, 18, 1378-1388.	1.1	2
141	The effect of diet on the physical and mental development of children: views of parents and teachers in four European countries. British Journal of Nutrition, 2019, 122, S31-S39.	1.2	2
142	Obesity Related Programming Statements in Infant Feeding Policies in Five European Countries. Advances in Experimental Medicine and Biology, 2009, 646, 169-173.	0.8	2
143	Infant Feeding and the Concept of Early Nutrition Programming: A Comparison of Qualitative Data from Four European Countries. Advances in Experimental Medicine and Biology, 2009, 646, 183-187.	0.8	2
144	The importance of harmonising and sustaining food composition data across Europe. Nutrition Bulletin, 2006, 31, 349-353.	0.8	1

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145	Food choice and phytoestrogen consumption in women previously treated for postmenopausal breast cancer. Breast Cancer Research, 2008, 10, .	2.2	1
146	Assessment of consumer exposure to nutrition information on food labels: penetration study across the twenty-seven EU member states (EU-27) plus Turkey. Proceedings of the Nutrition Society, 2010, 69, .	0.4	1
147	Compilation of food composition data sets: an analysis of user needs through the Use Case approach. European Journal of Clinical Nutrition, 2011, 65, 757-760.	1.3	1
148	Health professionals', expert patients' and dieters' beliefs and attitudes about obesity. Journal of Human Nutrition and Dietetics, 2013, 26, 612-616.	1.3	1
149	Organization, responsibility and practice of food provision in home-help service. British Food Journal, 2015, 117, 1921-1932.	1.6	1
150	Importance of mental performance in parental choice of food for children aged 4–10 years: a study in four European countries. Public Health Nutrition, 2017, 20, 992-1000.	1.1	1
151	Older People, Food, and Satisfaction With Life. , 2017, , 3-24.		1
152	How is the process of setting micronutrients recommendations reflected in nutrition policies in Poland? The case study of folate. Annals of Agricultural and Environmental Medicine, 2018, 25, 82-86.	0.5	1
153	Editorial: Food-Based Dietary Guidelines: The Relevance of Nutrient Density and a Healthy Diet Score. Frontiers in Nutrition, 2020, 7, 576144.	1.6	1
154	Obesity Related Programming Statements in Materials on Infant Feeding Aimed at Parents in Five European Countries. Advances in Experimental Medicine and Biology, 2009, 646, 175-181.	0.8	1
155	Consumers' Understanding of Plant Food Supplements: Benefits, Risks and Sources of Influence. , 2018, , 437-458.		1
156	Health promotion: beyond risk perception and risk communication. Risk, Decision and Policy, 1998, 3, 261-270.	0.1	1
157	Consumer Needs Regarding Dietetic Products for Pregnant and Lactating Women and for Baby Foods. Advances in Experimental Medicine and Biology, 2005, 569, 120-126.	0.8	1
158	P1-152 Reflection of early nutrition programming in parental information of infant feeding: comparative analysis of five European countries. Early Human Development, 2007, 83, S126.	0.8	0
159	Investigation of weight-loss expectations and weight control in obesity. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
160	Institutional contexts in which micronutrient reference values are developed across Europe. Proceedings of the Nutrition Society, 2010, 69, .	0.4	0
161	Dietary restraint and weight loss maintenance in members of a commercial weight loss organisation. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0
162	Changes in lifestyle habits and behaviours are associated with weight loss maintenance in members of a commercial weight loss organisation. Proceedings of the Nutrition Society, 2011, 70, .	0.4	0

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163	Demographic factors do not predict weight loss maintenance in members of a commercial weight loss organisation. Proceedings of the Nutrition Society, 2011, 70, .	0.4	Ο
164	A Feast of Creativity. Journal of Creative Behavior, 2016, 50, 169-170.	1.6	0
165	Comparison of food-related health literacy in Slovenia, United Kingdom and Australia. European Journal of Public Health, 2018, 28, .	0.1	0
166	Consumers and functional cereal products. , 2007, , .		0