

Wim Verbeke

List of Publications by Year in descending order

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Version: 2024-02-01

302
papers

26,546
citations

4388

86
h-index

7518

151
g-index

308
all docs

308
docs citations

308
times ranked

16289
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainable Food Consumption: Exploring the Consumer "Attitude - Behavioral Intention" Gap. <i>Journal of Agricultural and Environmental Ethics</i> , 2006, 19, 169-194.	1.7	1,600
2	Sustainability labels on food products: Consumer motivation, understanding and use. <i>Food Policy</i> , 2014, 44, 177-189.	6.0	828
3	Sustainable food consumption among young adults in Belgium: Theory of planned behaviour and the role of confidence and values. <i>Ecological Economics</i> , 2008, 64, 542-553.	5.7	765
4	Personal determinants of organic food consumption: a review. <i>British Food Journal</i> , 2009, 111, 1140-1167.	2.9	709
5	Consumer acceptance of functional foods: socio-demographic, cognitive and attitudinal determinants. <i>Food Quality and Preference</i> , 2005, 16, 45-57.	4.6	584
6	Profiling consumers who are ready to adopt insects as a meat substitute in a Western society. <i>Food Quality and Preference</i> , 2015, 39, 147-155.	4.6	551
7	Functional foods: Consumer willingness to compromise on taste for health?. <i>Food Quality and Preference</i> , 2006, 17, 126-131.	4.6	483
8	Consumer-driven definition of traditional food products and innovation in traditional foods. A qualitative cross-cultural study. <i>Appetite</i> , 2009, 52, 345-354.	3.7	464
9	Individual determinants of fish consumption: application of the theory of planned behaviour. <i>Appetite</i> , 2005, 44, 67-82.	3.7	436
10	Agriculture and the food industry in the information age. <i>European Review of Agricultural Economics</i> , 2005, 32, 347-368.	3.1	393
11	European citizen and consumer attitudes and preferences regarding beef and pork. <i>Meat Science</i> , 2010, 84, 284-292.	5.5	350
12	Consumer perception and choice of minimally processed vegetables and packaged fruits. <i>Food Quality and Preference</i> , 2004, 15, 259-270.	4.6	344
13	The influence of subjective and objective knowledge on attitude, motivations and consumption of organic food. <i>British Food Journal</i> , 2011, 113, 1353-1378.	2.9	343
14	Perception of traditional food products in six European regions using free word association. <i>Food Quality and Preference</i> , 2010, 21, 225-233.	4.6	331
15	Association between traditional food consumption and motives for food choice in six European countries. <i>Appetite</i> , 2009, 53, 101-108.	3.7	323
16	Consumer interest in information cues denoting quality, traceability and origin: An application of ordered probit models to beef labels. <i>Food Quality and Preference</i> , 2006, 17, 453-467.	4.6	317
17	Flemish consumer attitudes towards more sustainable food choices. <i>Appetite</i> , 2013, 62, 7-16.	3.7	307
18	Determinants of halal meat consumption in France. <i>British Food Journal</i> , 2007, 109, 367-386.	2.9	295

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19	Do citizens and farmers interpret the concept of farm animal welfare differently?. <i>Livestock Science</i> , 2008, 116, 126-136.	1.6	274
20	Profile and effects of consumer involvement in fresh meat. <i>Meat Science</i> , 2004, 67, 159-168.	5.5	268
21	“Would you eat cultured meat?”: Consumers' reactions and attitude formation in Belgium, Portugal and the United Kingdom. <i>Meat Science</i> , 2015, 102, 49-58.	5.5	263
22	Why consumers behave as they do with respect to food safety and risk information. <i>Analytica Chimica Acta</i> , 2007, 586, 2-7.	5.4	255
23	Consumers' attitudes and behaviour towards safe food in China: A review. <i>Food Control</i> , 2013, 33, 93-104.	5.5	253
24	Beliefs, attitude and behaviour towards fresh meat consumption in Belgium: empirical evidence from a consumer survey. <i>Food Quality and Preference</i> , 1999, 10, 437-445.	4.6	242
25	Consumers' valuation of sustainability labels on meat. <i>Food Policy</i> , 2014, 49, 137-150.	6.0	240
26	Sustainability labels on coffee: Consumer preferences, willingness-to-pay and visual attention to attributes. <i>Ecological Economics</i> , 2015, 118, 215-225.	5.7	238
27	Determinants of the Willingness of Belgian Farmers to Participate in Agri-environmental Measures. <i>Journal of Agricultural Economics</i> , 2002, 53, 489-511.	3.5	232
28	Policies to promote healthy eating in Europe: a structured review of policies and their effectiveness. <i>Nutrition Reviews</i> , 2012, 70, 188-200.	5.8	231
29	Subjective and objective knowledge as determinants of organic vegetables consumption. <i>Food Quality and Preference</i> , 2010, 21, 581-588.	4.6	222
30	Ethnic food attitudes and behaviour among Belgians and Hispanics living in Belgium. <i>British Food Journal</i> , 2005, 107, 823-840.	2.9	212
31	Consumer appeal of nutrition and health claims in three existing product concepts. <i>Appetite</i> , 2009, 52, 684-692.	3.7	212
32	Emotional and sensory profiling of insect-, plant- and meat-based burgers under blind, expected and informed conditions. <i>Food Quality and Preference</i> , 2016, 52, 27-31.	4.6	211
33	Challenges and prospects for consumer acceptance of cultured meat. <i>Journal of Integrative Agriculture</i> , 2015, 14, 285-294.	3.5	207
34	General image and attribute perceptions of traditional food in six European countries. <i>Food Quality and Preference</i> , 2011, 22, 129-138.	4.6	200
35	Consumer perception versus scientific evidence about health benefits and safety risks from fish consumption. <i>Public Health Nutrition</i> , 2005, 8, 422-429.	2.2	198
36	Healthy, sustainable and plant-based eating: Perceived (mis)match and involvement-based consumer segments as targets for future policy. <i>Food Policy</i> , 2017, 69, 46-57.	6.0	185

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37	Religious values informing halal meat production and the control and delivery of halal credence quality. <i>Agriculture and Human Values</i> , 2007, 25, 35-47.	3.0	175
38	Impact of communication on consumers' food choices. <i>Proceedings of the Nutrition Society</i> , 2008, 67, 281-288.	1.0	174
39	A fresh meat almost ideal demand system incorporating negative TV press and advertising impact. <i>Agricultural Economics (United Kingdom)</i> , 2001, 25, 359-374.	3.9	173
40	Food choice questionnaire revisited in four countries. Does it still measure the same?. <i>Appetite</i> , 2011, 57, 94-98.	3.7	170
41	Muslim consumer trust in halal meat status and control in Belgium. <i>Meat Science</i> , 2008, 79, 113-123.	5.5	169
42	Policy Interventions to Promote Healthy Eating: A Review of What Works, What Does Not, and What is Promising. <i>Food and Nutrition Bulletin</i> , 2011, 32, 365-375.	1.4	165
43	Title is missing!. <i>Journal of Agricultural and Environmental Ethics</i> , 2000, 12, 141-151.	1.7	164
44	Health-related beliefs and consumer knowledge as determinants of fish consumption. <i>Journal of Human Nutrition and Dietetics</i> , 2010, 23, 480-488.	2.5	156
45	The use of social media in food risk and benefit communication. <i>Trends in Food Science and Technology</i> , 2013, 30, 84-91.	15.1	151
46	Exploring the relationship between convenience and fish consumption: A cross-cultural study. <i>Appetite</i> , 2007, 49, 84-91.	3.7	149
47	Consumer attitude and purchase intention towards processed meat products with natural compounds and a reduced level of nitrite. <i>Meat Science</i> , 2016, 121, 119-126.	5.5	148
48	European consumers' use of and trust in information sources about fish. <i>Food Quality and Preference</i> , 2007, 18, 1050-1063.	4.6	147
49	Consumer perception versus scientific evidence of farmed and wild fish: exploratory insights from Belgium. <i>Aquaculture International</i> , 2007, 15, 121-136.	2.2	147
50	A Critical Review of the Literature on Nutritional Labeling. <i>Journal of Consumer Affairs</i> , 2012, 46, 120-156.	2.3	147
51	Beliefs, attitude and behaviour towards fresh meat revisited after the Belgian dioxin crisis. <i>Food Quality and Preference</i> , 2001, 12, 489-498.	4.6	146
52	Consumer evaluation of fish quality as basis for fish market segmentation. <i>Food Quality and Preference</i> , 2007, 18, 651-661.	4.6	144
53	Insects in animal feed: Acceptance and its determinants among farmers, agriculture sector stakeholders and citizens. <i>Animal Feed Science and Technology</i> , 2015, 204, 72-87.	2.2	143
54	Consumer perception, facts and possibilities to improve acceptability of health and sensory characteristics of pork. <i>Meat Science</i> , 1999, 53, 77-99.	5.5	140

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55	Public and Consumer Policies for Higher Welfare Food Products: Challenges and Opportunities. <i>Journal of Agricultural and Environmental Ethics</i> , 2014, 27, 153-171.	1.7	139
56	Determinants of nutrition knowledge in young and middle-aged Belgian women and the association with their dietary behaviour. <i>Appetite</i> , 2009, 52, 788-792.	3.7	134
57	Innovation in traditional food products in Europe: Do sector innovation activities match consumers' acceptance?. <i>Food Quality and Preference</i> , 2010, 21, 629-638.	4.6	134
58	European beef consumers' interest in a beef eating-quality guarantee. <i>Appetite</i> , 2010, 54, 289-296.	3.7	133
59	European consumer preferences for beef with nutrition and health claims: A multi-country investigation using discrete choice experiments. <i>Food Policy</i> , 2014, 44, 167-176.	6.0	131
60	Environmentally Sustainable Food Consumption: A Review and Research Agenda From a Goal-Directed Perspective. <i>Frontiers in Psychology</i> , 2020, 11, 1603.	2.1	128
61	Food-related hazards in China: Consumers' perceptions of risk and trust in information sources. <i>Food Control</i> , 2014, 46, 291-298.	5.5	127
62	Attitudes of European citizens towards pig production systems. <i>Livestock Science</i> , 2009, 126, 46-56.	1.6	125
63	Importance of health and environment as quality traits in the buying decision of organic products. <i>British Food Journal</i> , 2009, 111, 1120-1139.	2.9	121
64	Older Consumers' Readiness to Accept Alternative, More Sustainable Protein Sources in the European Union. <i>Nutrients</i> , 2019, 11, 1904.	4.1	121
65	Effect of a health claim and personal characteristics on consumer acceptance of fruit juices with different concentrations of a (Euterpe oleracea Mart.). <i>Appetite</i> , 2009, 53, 84-92.	3.7	118
66	Analogies, metaphors, and wondering about the future: Lay sense-making around synthetic meat. <i>Public Understanding of Science</i> , 2015, 24, 547-562.	2.8	114
67	Profiling European traditional food consumers. <i>British Food Journal</i> , 2010, 112, 871-886.	2.9	112
68	Seeking information about food-related risks: The contribution of social media. <i>Food Quality and Preference</i> , 2014, 37, 10-18.	4.6	112
69	Consumers' health-related motive orientations and ready meal consumption behaviour. <i>Appetite</i> , 2008, 51, 704-712.	3.7	111
70	Use of consumer insight in the new product development process in the meat sector. <i>Meat Science</i> , 2011, 89, 251-258.	5.5	110
71	Motives, barriers and quality evaluation in fish consumption situations. <i>British Food Journal</i> , 2009, 111, 699-716.	2.9	107
72	Credence quality coordination and consumers' willingness-to-pay for certified halal labelled meat. <i>Meat Science</i> , 2013, 95, 790-797.	5.5	107

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73	Perceived Importance of Sustainability and Ethics Related to Fish: A Consumer Behavior Perspective. <i>Ambio</i> , 2007, 36, 580-585.	5.5	106
74	The importance of message framing for providing information about sustainability and environmental aspects of energy. <i>Energy Policy</i> , 2010, 38, 5541-5549.	8.8	105
75	Impact of consumers' health beliefs, health involvement and risk perception on fish consumption. <i>British Food Journal</i> , 2008, 110, 898-915.	2.9	102
76	Citizens' Views on Farm Animal Welfare and Related Information Provision: Exploratory Insights from Flanders, Belgium. <i>Journal of Agricultural and Environmental Ethics</i> , 2010, 23, 551-569.	1.7	102
77	How European consumers define the concept of traditional food: evidence from a survey in six countries. <i>Agribusiness</i> , 2010, 26, 453-476.	3.4	102
78	Occurrence of halogenated flame retardants in commercial seafood species available in European markets. <i>Food and Chemical Toxicology</i> , 2017, 104, 35-47.	3.6	101
79	European consumers' perceived importance of qualifying and disqualifying nutrients in food choices. <i>Food Quality and Preference</i> , 2011, 22, 550-558.	4.6	96
80	Revisiting GMOs: Are There Differences in European Consumers' Acceptance and Valuation for Cisgenically vs Transgenically Bred Rice?. <i>PLoS ONE</i> , 2015, 10, e0126060.	2.5	95
81	Societal concern related to stocking density, pen size and group size in farm animal production. <i>Livestock Science</i> , 2009, 123, 16-22.	1.6	94
82	Social media as a useful tool in food risk and benefit communication? A strategic orientation approach. <i>Food Policy</i> , 2014, 46, 84-93.	6.0	94
83	Innovations in traditional foods: Impact on perceived traditional character and consumer acceptance. <i>Food Research International</i> , 2013, 54, 1828-1835.	6.2	93
84	Dietary behaviour of pregnant versus non-pregnant women. <i>Appetite</i> , 2007, 48, 78-86.	3.7	92
85	What is the public appetite for healthy eating policies? Evidence from a cross-European survey. <i>Health Economics, Policy and Law</i> , 2015, 10, 267-292.	1.8	92
86	The nutritional and toxicological value of organic vegetables. <i>British Food Journal</i> , 2009, 111, 1062-1077.	2.9	91
87	European consumers' acceptance of beef processing technologies: A focus group study. <i>Innovative Food Science and Emerging Technologies</i> , 2010, 11, 721-732.	5.6	91
88	Consumers' acceptance of innovations in dry-cured ham: Impact of reduced salt content, prolonged aging time and new origin. <i>Food Quality and Preference</i> , 2011, 22, 31-41.	4.6	91
89	UV-filters and musk fragrances in seafood commercialized in Europe Union: Occurrence, risk and exposure assessment. <i>Environmental Research</i> , 2018, 161, 399-408.	7.5	90
90	Consumers' confidence, reflections and response strategies following the horsemeat incident. <i>Food Control</i> , 2016, 59, 721-730.	5.5	89

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91	Consumer trust in the food value chain and its impact on consumer confidence: A model for assessing consumer trust and evidence from a 5-country study in Europe. <i>Food Policy</i> , 2020, 92, 101880.	6.0	89
92	Consumer knowledge and use of information about fish and aquaculture. <i>Food Policy</i> , 2013, 40, 25-30.	6.0	88
93	Consumer attitudes, knowledge, and consumption of organic yogurt. <i>Journal of Dairy Science</i> , 2013, 96, 2118-2129.	3.4	87
94	European consumers and beef safety: Perceptions, expectations and uncertainty reduction strategies. <i>Food Control</i> , 2010, 21, 835-844.	5.5	86
95	Prevalence of Nutrition and Health-Related Claims on Pre-Packaged Foods: A Five-Country Study in Europe. <i>Nutrients</i> , 2016, 8, 137.	4.1	86
96	Probit analysis of fresh meat consumption in Belgium: Exploring BSE and television communication impact. <i>Agribusiness</i> , 2000, 16, 215-234.	3.4	82
97	Health-related attitudes as a basis for segmenting European fish consumers. <i>Food Policy</i> , 2010, 35, 448-455.	6.0	77
98	Communicating Risks and Benefits from Fish Consumption: Impact on Belgian Consumers' Perception and Intention to Eat Fish. <i>Risk Analysis</i> , 2008, 28, 951-967.	2.7	73
99	Consumer attitudes towards sustainability aspects of food production: Insights from three continents. <i>Journal of Marketing Management</i> , 2012, 28, 334-372.	2.3	71
100	Modelling of beef sensory quality for a better prediction of palatability. <i>Meat Science</i> , 2014, 97, 316-322.	5.5	71
101	Pathways to increase consumer trust in meat as a safe and wholesome food. <i>Meat Science</i> , 2006, 74, 161-171.	5.5	70
102	Posting point-of-purchase nutrition information in university canteens does not influence meal choice and nutrient intake. <i>American Journal of Clinical Nutrition</i> , 2011, 94, 562-570.	4.7	70
103	Consumer valuation of improved rice parboiling technologies in Benin. <i>Food Quality and Preference</i> , 2012, 23, 63-70.	4.6	69
104	Buying higher welfare poultry products? Profiling Flemish consumers who do and do not. <i>Poultry Science</i> , 2009, 88, 2702-2711.	3.4	68
105	Motives for consumer choice of traditional food and European food in mainland China. <i>Appetite</i> , 2015, 87, 143-151.	3.7	68
106	Are Nutrition-Related Knowledge and Attitudes Reflected in Lifestyle and Health Among Elderly People? A Study Across Five European Countries. <i>Frontiers in Physiology</i> , 2018, 9, 994.	2.8	67
107	Probabilistic intake assessment of multiple compounds as a tool to quantify the nutritional-toxicological conflict related to seafood consumption. <i>Chemosphere</i> , 2008, 71, 1056-1066.	8.2	66
108	Impact of Religion on Halal Meat Consumption Decision Making in Belgium. <i>Journal of International Food and Agribusiness Marketing</i> , 2008, 21, 5-26.	2.1	66

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109	Food-related lifestyles and their association to obesity in five European countries. <i>Appetite</i> , 2010, 54, 156-162.	3.7	65
110	Role of intrinsic search cues in the formation of consumer preferences and choice for pork chops. <i>Meat Science</i> , 2005, 69, 343-354.	5.5	64
111	Cross-cultural conceptualization of the words Traditional and Innovation in a food context by means of sorting task and hedonic evaluation. <i>Food Quality and Preference</i> , 2012, 25, 69-78.	4.6	63
112	Comparing Serial, and Choice Task Stated and Inferred Attribute Non-Attendance Methods in Food Choice Experiments. <i>Journal of Agricultural Economics</i> , 2018, 69, 35-57.	3.5	62
113	Chinese consumers'™ understanding and use of a food nutrition label and their determinants. <i>Food Quality and Preference</i> , 2015, 41, 103-111.	4.6	61
114	Does fish origin matter to European consumers?. <i>British Food Journal</i> , 2011, 113, 535-549.	2.9	60
115	Consumer Attitude to Beef Quality Labeling and Associations with Beef Quality Labels. <i>Journal of International Food and Agribusiness Marketing</i> , 1999, 10, 45-65.	2.1	59
116	Health Communication and Consumer Behavior on Meat in Belgium: From BSE until Dioxin. <i>Journal of Health Communication</i> , 1999, 4, 345-357.	2.4	59
117	Motivation outweighs ability in explaining European consumers'™ use of health claims. <i>Food Quality and Preference</i> , 2017, 58, 34-44.	4.6	59
118	A literature-based comparison of nutrient and contaminant contents between organic and conventional vegetables and potatoes. <i>British Food Journal</i> , 2009, 111, 1078-1097.	2.9	58
119	Quantitative verification of the correspondence between the Welfare Quality® operational definition of farm animal welfare and the opinion of Flemish farmers, citizens and vegetarians. <i>Livestock Science</i> , 2010, 131, 108-114.	1.6	57
120	Relationships between sensory evaluations of beef tenderness, shear force measurements and consumer characteristics. <i>Meat Science</i> , 2014, 97, 310-315.	5.5	57
121	Simplified nutrient labelling: consumers'™ perceptions in Germany and Belgium. <i>Journal Fur Verbraucherschutz Und Lebensmittelsicherheit</i> , 2010, 5, 169-180.	1.4	56
122	Association between Innovative Entrepreneurial Orientation, Absorptive Capacity, and Farm Business Performance. <i>Agribusiness</i> , 2015, 31, 91-106.	3.4	56
123	Perceived importance of fuel characteristics and its match with consumer beliefs about biofuels in Belgium. <i>Energy Policy</i> , 2009, 37, 3183-3193.	8.8	55
124	Consumers'™ health risk-benefit perception of seafood and attitude toward the marine environment: Insights from five European countries. <i>Environmental Research</i> , 2015, 143, 11-19.	7.5	55
125	Determinants of consumer intention to purchase animal-friendly milk. <i>Journal of Dairy Science</i> , 2016, 99, 8304-8313.	3.4	55
126	Experimental auctions, collective induction and choice shift: willingness-to-pay for rice quality in Senegal. <i>European Review of Agricultural Economics</i> , 2013, 40, 261-286.	3.1	54

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127	Stakeholder and consumer reactions towards innovative processed meat products: Insights from a qualitative study about nitrite reduction and phytochemical addition. <i>Food Control</i> , 2016, 60, 690-698.	5.5	54
128	Determinants of willingness-to-pay for GM rice with health benefits in a high-risk region: Evidence from experimental auctions for folate biofortified rice in China. <i>Food Quality and Preference</i> , 2012, 25, 87-94.	4.6	53
129	Consumer interest in receiving information through social media about the risks of pesticide residues. <i>Food Control</i> , 2013, 34, 386-392.	5.5	53
130	Assessment of evaluations made to healthy eating policies in Europe: a review within the EATWELL Project. <i>Public Health Nutrition</i> , 2012, 15, 1489-1496.	2.2	52
131	Reversing Urban Bias in African Rice Markets: Evidence from Senegal. <i>World Development</i> , 2013, 45, 63-74.	4.9	51
132	Changes in dietary habits following temporal migration. The case of international students in Belgium. <i>Appetite</i> , 2009, 52, 83-88.	3.7	49
133	Assessing current and future meat and fish consumption in Sub-Sahara Africa: Learnings from FAO Food Balance Sheets and LSMS household survey data. <i>Global Food Security</i> , 2018, 16, 116-126.	8.1	49
134	What is the value of sustainably-produced rice? Consumer evidence from experimental auctions in Vietnam. <i>Food Policy</i> , 2018, 79, 283-296.	6.0	49
135	The Emerging Role of Traceability and Information in Demand-Oriented Livestock Production. <i>Outlook on Agriculture</i> , 2001, 30, 249-255.	3.4	48
136	Health advertising to promote fruit and vegetable intake: Application of health-related motive segmentation. <i>Food Quality and Preference</i> , 2008, 19, 481-497.	4.6	48
137	Consumer perceptions of beef healthiness: results from a qualitative study in four European countries. <i>BMC Public Health</i> , 2010, 10, 342.	2.9	48
138	The Concept of Farm Animal Welfare: Citizen Perceptions and Stakeholder Opinion in Flanders, Belgium. <i>Journal of Agricultural and Environmental Ethics</i> , 2012, 25, 79-101.	1.7	48
139	n-6 and n-3 PUFA intakes of pre-school children in Flanders, Belgium. <i>British Journal of Nutrition</i> , 2007, 98, 819-25.	2.3	47
140	The role of health-related claims and health-related symbols in consumer behaviour: Design and conceptual framework of the CLYMBOL project and initial results. <i>Nutrition Bulletin</i> , 2015, 40, 66-72.	1.8	46
141	Consumers' familiarity with and attitudes towards food quality certifications for rice and vegetables in Vietnam. <i>Food Control</i> , 2017, 82, 74-82.	5.5	45
142	The Image of Fish from Aquaculture Among Europeans: Impact of Exposure to Balanced Information. <i>Journal of Aquatic Food Product Technology</i> , 2010, 19, 103-119.	1.4	44
143	Traceability as a key instrument towards supply chain and quality management in the Belgian poultry meat chain. <i>Supply Chain Management</i> , 1998, 3, 139-141.	6.4	43
144	Influences on the consumer decision-making process towards fresh meat – Insights from Belgium and implications. <i>British Food Journal</i> , 2000, 102, 522-538.	2.9	43

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145	On the Measurement of Consumer Preferences and Food Choice Behavior: The Relation Between Visual Attention and Choices. <i>Applied Economic Perspectives and Policy</i> , 2018, 40, 538-562.	5.6	42
146	Consumer Interest in Fish Information and Labelling. <i>Journal of International Food and Agribusiness Marketing</i> , 2007, 19, 117-141.	2.1	41
147	Familiarity and purchasing intention of Belgian consumers for fresh and processed tropical fruit products. <i>British Food Journal</i> , 2008, 110, 805-818.	2.9	41
148	Pharmaceuticals and endocrine disruptors in raw and cooked seafood from European market: Concentrations and human exposure levels. <i>Environment International</i> , 2018, 119, 570-581.	10.0	41
149	Fish consumption and its motives in households with versus without self-reported medical history of CVD: A consumer survey from five European countries. <i>BMC Public Health</i> , 2008, 8, 306.	2.9	40
150	Consumer Liking of Fruit Juices with Different AÅsaÅ-(<i>Euterpe oleracea</i> Mart.) Concentrations. <i>Journal of Food Science</i> , 2009, 74, S171-6.	3.1	40
151	Extending the prevalent consumer loyalty modelling: the role of habit strength. <i>European Journal of Marketing</i> , 2013, 47, 303-323.	2.9	40
152	Appetite and Protein Intake Strata of Older Adults in the European Union: Socio-Demographic and Health Characteristics, Diet-Related and Physical Activity Behaviours. <i>Nutrients</i> , 2019, 11, 777.	4.1	40
153	Glazing of frozen fish: Analytical and economic challenges. <i>Analytica Chimica Acta</i> , 2010, 672, 40-44.	5.4	39
154	Consumer satisfaction with pork meat and derived products in five European countries. <i>Appetite</i> , 2011, 56, 167-170.	3.7	38
155	Modeling spatial price transmission in the grain markets of Ethiopia with an application of ARDL approach to white teff. <i>Agricultural Economics (United Kingdom)</i> , 2005, 33, 491-502.	3.9	37
156	Consumer response to the possible use of a vaccine method to control boar taint v. physical piglet castration with anaesthesia: a quantitative study in four European countries. <i>Animal</i> , 2011, 5, 1107-1118.	3.3	37
157	Consumers'™ avoidance of information on red meat risks: information exposure effects on attitudes and perceived knowledge. <i>Journal of Risk Research</i> , 2016, 19, 533-549.	2.6	37
158	Using eye tracking to account for attribute non-attendance in choice experiments. <i>European Review of Agricultural Economics</i> , 2018, 45, 333-365.	3.1	37
159	European consumer perceptions and barriers for fresh, frozen, preserved and ready-to-meal fish products. <i>British Food Journal</i> , 2013, 115, 508-525.	2.9	36
160	Sensory attributes shaping consumers'™ willingness-to-pay for newly developed processed meat products with natural compounds and a reduced level of nitrite. <i>Food Quality and Preference</i> , 2018, 70, 21-31.	4.6	36
161	Muslim consumers'™ motivations towards meat consumption in Belgium: qualitative exploratory insights from means-end chain analysis. <i>Anthropology of Food</i> , 2006, , .	0.1	36
162	Confirmation/disconfirmation of consumers'™ expectations about fresh and processed tropical fruit products. <i>International Journal of Food Science and Technology</i> , 2009, 44, 539-551.	2.7	35

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163	Effect of information provisioning on attitude toward surgical castration of male piglets and alternative strategies for avoiding boar taint. <i>Research in Veterinary Science</i> , 2011, 91, 327-332.	1.9	35
164	Pig producer attitude towards surgical castration of piglets without anaesthesia versus alternative strategies. <i>Research in Veterinary Science</i> , 2012, 92, 524-530.	1.9	35
165	Occurrence of cyclic imines in European commercial seafood and consumers risk assessment. <i>Environmental Research</i> , 2018, 161, 392-398.	7.5	35
166	Fish consumption is a safe solution to increase the intake of long-chain n-3 fatty acids. <i>Public Health Nutrition</i> , 2008, 11, 1107-1116.	2.2	34
167	Development of strategies for effective communication of food risks and benefits across Europe: Design and conceptual framework of the FoodRisC project. <i>BMC Public Health</i> , 2011, 11, 308.	2.9	34
168	The impacts of information about the risks and benefits of pork consumption on Chinese consumers' perceptions towards, and intention to eat, pork. <i>Meat Science</i> , 2014, 98, 766-772.	5.5	34
169	Impact of Emotional Stability and Attitude on Consumption Decisions Under Risk: The Coca-Cola Crisis in Belgium. <i>Journal of Health Communication</i> , 2002, 7, 455-472.	2.4	33
170	Consuming organic versus conventional vegetables: The effect on nutrient and contaminant intakes. <i>Food and Chemical Toxicology</i> , 2010, 48, 3058-3066.	3.6	33
171	The effect of technology information on consumer expectations and liking of beef. <i>Meat Science</i> , 2012, 90, 444-450.	5.5	33
172	Evaluation of publicity measures relating to the EU beef labelling system in Belgium. <i>Food Policy</i> , 2002, 27, 339-353.	6.0	32
173	European consumer response to packaging technologies for improved beef safety. <i>Meat Science</i> , 2011, 89, 45-51.	5.5	32
174	Health risk/benefit information for consumers of fish and shellfish: FishChoice, a new online tool. <i>Food and Chemical Toxicology</i> , 2017, 104, 79-84.	3.6	32
175	Risk assessment of methylmercury in five European countries considering the national seafood consumption patterns. <i>Food and Chemical Toxicology</i> , 2017, 104, 26-34.	3.6	32
176	Consumer Valuation of Short Market Channels for Fresh Food Through Laddering. <i>Journal of International Food and Agribusiness Marketing</i> , 2001, 12, 41-69.	2.1	30
177	Explaining the effects of a point-of-purchase nutrition-information intervention in university canteens: a structural equation modelling analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 111.	4.6	30
178	Consumer attitudes to different pig production systems: a study from mainland China. <i>Agriculture and Human Values</i> , 2013, 30, 443-455.	3.0	30
179	Lessons for public health campaigns from analysing commercial food marketing success factors: a case study. <i>BMC Public Health</i> , 2012, 12, 139.	2.9	29
180	European consumer image of farmed fish, wild fish, seabass and seabream. <i>Aquaculture International</i> , 2013, 21, 1017-1033.	2.2	29

#	ARTICLE	IF	CITATIONS
181	Individual and Environmental Factors Influencing Adolescents'™ Dietary Behavior in Low- and Middle-Income Settings. PLoS ONE, 2016, 11, e0157744.	2.5	29
182	Consumer versus Producer Expectations and Motivations Related to 'Superior' Quality Meat. Journal of Food Products Marketing, 2005, 11, 27-41.	3.3	28
183	Association of overweight and obesity with interest in healthy eating, subjective health and perceived risk of chronic diseases in three European countries. Appetite, 2009, 53, 399-406.	3.7	28
184	Association of health involvement and attitudes towards eating fish on farmed and wild fish consumption in Belgium, Norway and Spain. Aquaculture International, 2011, 19, 475-488.	2.2	28
185	What nutrition label to use in a catering environment? A discrete choice experiment. Food Policy, 2012, 37, 741-750.	6.0	28
186	Marine environmental contamination: public awareness, concern and perceived effectiveness in five European countries. Environmental Research, 2015, 143, 4-10.	7.5	28
187	Chinese consumers and European beer: Associations between attribute importance, socio-demographics, and consumption. Appetite, 2017, 108, 416-424.	3.7	28
188	Consumption patterns and labelling of fish and fishery products in Poland after the EU accession. Food Control, 2011, 22, 843-850.	5.5	27
189	Economic impact of decreasing stocking densities in broiler production in Belgium. Poultry Science, 2011, 90, 1844-1851.	3.4	27
190	Perceptions of Chinese traditional food and European food among Chinese consumers. British Food Journal, 2016, 118, 2855-2872.	2.9	27
191	Inclusiveness of consumer access to food safety: Evidence from certified rice in Vietnam. Global Food Security, 2021, 28, 100491.	8.1	27
192	Consumer value structures towards supermarket versus farm shop purchase of apples from integrated production in Belgium. British Food Journal, 2002, 104, 828-844.	2.9	26
193	Consumer satisfaction with dry-cured ham in five European countries. Meat Science, 2011, 87, 336-343.	5.5	26
194	Consumers'™ Health-Related Motive Orientations and Reactions to Claims about Dietary Calcium. Nutrients, 2013, 5, 82-96.	4.1	26
195	Broiler production in Flanders, Belgium: current situation and producers' opinions about animal welfare. World's Poultry Science Journal, 2014, 70, 343-354.	3.0	26
196	The impact of communicating conflicting risk and benefit messages: An experimental study on red meat information. Food Quality and Preference, 2014, 38, 107-114.	4.6	26
197	Consumer wants and use of ingredient and nutrition information for alcoholic drinks: A cross-cultural study in six EU countries. Food Quality and Preference, 2018, 63, 107-118.	4.6	26
198	Meat consumption and flexitarianism in the Low Countries. Meat Science, 2022, 192, 108894.	5.5	26

#	ARTICLE	IF	CITATIONS
199	Transaction cost analysis of outsourcing farm administration by Belgian farmers. <i>European Review of Agricultural Economics</i> , 2000, 27, 325-345.	3.1	25
200	European consumer acceptance of safety-improving interventions in the beef chain. <i>Food Control</i> , 2011, 22, 1776-1784.	5.5	25
201	Belgian citizens'™ and broiler producers'™ perceptions of broiler chicken welfare in Belgium versus Brazil. <i>Poultry Science</i> , 2016, 95, 1555-1563.	3.4	25
202	Trust and perception related to information about biofuels in Belgium. <i>Public Understanding of Science</i> , 2011, 20, 595-608.	2.8	24
203	Trained-user opinion about Welfare Quality measures and integrated scoring of dairy cattle welfare. <i>Journal of Dairy Science</i> , 2017, 100, 6376-6388.	3.4	24
204	Benefit to cost of vaccination against mycoplasma hyopneumoniae in pig herds under Belgian market conditions from 1996 to 2000. <i>Livestock Science</i> , 2003, 83, 85-93.	1.2	23
205	One technology does not fit all: Profiling consumers of tender and tenderised beef steaks. <i>Meat Science</i> , 2013, 93, 361-370.	5.5	23
206	Setting Policy Priorities for Front-of-Pack Health Claims and Symbols in the European Union: Expert Consensus Built by Using a Delphi Method. <i>Nutrients</i> , 2019, 11, 403.	4.1	23
207	Consumer evaluation, use and health relevance of health claims in the European Union. <i>Food Quality and Preference</i> , 2019, 74, 88-99.	4.6	23
208	Effects of nutrition and sustainability claims on attention and choice: An eye-tracking study in the context of a choice experiment using granola bar concepts. <i>Food Quality and Preference</i> , 2021, 90, 104100.	4.6	23
209	To eat or not to eat pork, how frequently and how varied? Insights from the quantitative Q-PorkChains consumer survey in four European countries. <i>Meat Science</i> , 2011, 88, 619-626.	5.5	22
210	Beyond information seeking: Consumers'™ online deliberation about the risks and benefits of red meat. <i>Food Quality and Preference</i> , 2015, 39, 191-201.	4.6	22
211	Determinants of consumer interest in fuel economy: Lessons for strengthening the conservation argument. <i>Biomass and Bioenergy</i> , 2009, 33, 768-778.	5.7	21
212	Interventions to promote healthy eating habits: evaluation and recommendations. <i>Obesity Reviews</i> , 2010, 11, 895-898.	6.5	21
213	Nutritional status, self-identification as a traditional food consumer and motives for food choice in six European countries. <i>British Food Journal</i> , 2013, 115, 1297-1312.	2.9	21
214	The power of initial perceived barriers versus motives shaping consumers'™ willingness to eat cultured meat as a substitute for conventional meat. <i>Livestock Science</i> , 2021, 253, 104705.	1.6	21
215	Analysing the market environment for aÃ§aÃ§ (<i>Euterpe oleracea</i> Mart.) juices in Europe. <i>Fruits</i> , 2009, 64, 273-284.	0.4	21
216	Market Segmentation for Chocolate in Belgium and Poland. <i>Journal of Euromarketing</i> , 2001, 9, 1-26.	0.0	20

#	ARTICLE	IF	CITATIONS
217	Probabilistic intake assessment of polybrominated diphenyl ethers and omega-3 fatty acids through fish consumption. <i>Molecular Nutrition and Food Research</i> , 2008, 52, 250-257.	3.3	20
218	Food Supply Chain Stakeholders' Perspectives on Sharing Information to Detect and Prevent Food Integrity Issues. <i>Foods</i> , 2019, 8, 225.	4.3	20
219	Consumers' perceptions regarding tradeoffs between food and fuel expenditures: A case study of U.S. and Belgian fuel users. <i>Biomass and Bioenergy</i> , 2009, 33, 973-987.	5.7	19
220	Transferability of private food marketing success factors to public food and health policy: An expert Delphi survey. <i>Food Policy</i> , 2012, 37, 650-660.	6.0	19
221	European Consumers' Definition and Perception of Traditional Foods. , 2016, , 3-16.		19
222	Do chain goals match consumer perceptions? the case of the traditional food sector in selected European Union countries. <i>Agribusiness</i> , 2011, 27, 221-243.	3.4	18
223	The state of the art of discrete choice experiments in food research. <i>Food Quality and Preference</i> , 2022, 102, 104678.	4.6	18
224	Consumer attitudes toward genetic modification and sustainability: implications for the future of biorenewables. <i>Biofuels, Bioproducts and Biorefining</i> , 2007, 1, 215-225.	3.7	17
225	Perceived Motives, Barriers and Role of Labeling Information on Tropical Fruit Consumption: Exploratory Findings. <i>Journal of Food Products Marketing</i> , 2009, 15, 119-138.	3.3	17
226	Cognitive biases and design effects in experimental auctions. <i>China Agricultural Economic Review</i> , 2014, 6, 413-432.	3.7	17
227	The Effects of Nutrition Label Comparison Baselines on Consumers' Food Choices. <i>Journal of Consumer Affairs</i> , 2015, 49, 613-626.	2.3	17
228	Consumer response to health and environmental sustainability information regarding seafood consumption. <i>Environmental Research</i> , 2018, 161, 492-504.	7.5	17
229	Assessing consumers' attitudes, expectations and intentions towards health and sustainability regarding seafood consumption in Italy. <i>Science of the Total Environment</i> , 2021, 789, 148049.	8.0	17
230	Consumer preferences for meat blended with plant proteins – Empirical findings from Belgium. <i>Future Foods</i> , 2021, 4, 100088.	5.4	17
231	Fish Market Segmentation Based on Consumers' Motives, Barriers and Risk Perception in Belgium. <i>Journal of Food Products Marketing</i> , 2010, 16, 166-183.	3.3	16
232	Consumer valuation of carbon labeled protein-enriched burgers in European older adults. <i>Food Quality and Preference</i> , 2021, 89, 104114.	4.6	16
233	Effects of processed meat and drinking water nitrate on oral and fecal microbial populations in a controlled feeding study. <i>Environmental Research</i> , 2021, 197, 111084.	7.5	16
234	Toward Meat Traceability Critical Control Point Analysis in the Polish Pork Chain. <i>Journal of International Food and Agribusiness Marketing</i> , 2002, 12, 5-23.	2.1	15

#	ARTICLE	IF	CITATIONS
235	Benefit beliefs, attitudes and behaviour towards fresh vegetable consumption in Poland and Belgium. <i>Acta Alimentaria</i> , 2006, 35, 5-16.	0.7	15
236	Consumer implications of the WCRF's permanent update on colorectal cancer. <i>Meat Science</i> , 2012, 90, 977-978.	5.5	15
237	Farmers' Willingness to Adopt Late Blight-Resistant Genetically Modified Potatoes. <i>Agronomy</i> , 2019, 9, 280.	3.0	15
238	Understanding meat consumption in later life: A segmentation of older consumers in the EU. <i>Food Quality and Preference</i> , 2021, 93, 104242.	4.6	15
239	Turning your weakness into my strength: How counter-messaging on conventional meat influences acceptance of cultured meat. <i>Food Quality and Preference</i> , 2022, 97, 104485.	4.6	15
240	Pork consumption in Brazil: challenges and opportunities for the Brazilian pork production chain. <i>Journal on Chain and Network Science</i> , 2011, 11, 99-113.	1.6	14
241	European consumers' perceived seriousness of their eating habits relative to other personal health risks. <i>Preventive Medicine</i> , 2013, 57, 618-622.	3.4	14
242	Consumer valuation of quality rice attributes in a developing economy. <i>British Food Journal</i> , 2018, 120, 1059-1072.	2.9	14
243	Motivational Structures Toward Purchasing Labeled Beef and Cheese in Belgium. <i>Journal of International Food and Agribusiness Marketing</i> , 2001, 12, 1-29.	2.1	13
244	Raising offtake from cattle grazed on natural rangelands in sub-Saharan Africa: a transaction cost economics approach. <i>Agricultural Economics (United Kingdom)</i> , 2008, 39, 63-72.	3.9	13
245	Prevalence of overweight in Bolivia: data on women and adolescents. <i>Obesity Reviews</i> , 2009, 10, 373-377.	6.5	13
246	The ACROPOLIS project: Its aims, achievements, and way forward. <i>Food and Chemical Toxicology</i> , 2015, 79, 1-4.	3.6	13
247	Insights from an international stakeholder consultation to identify informational needs related to seafood safety. <i>Environmental Research</i> , 2015, 143, 20-28.	7.5	13
248	Replacement of Nitrite in Meat Products by Natural Bioactive Compounds Results in Reduced Exposure to Nitrosocompounds: The PHYTOME Project. <i>Molecular Nutrition and Food Research</i> , 2021, 65, e2001214.	3.3	13
249	Willingness to Pay for Food Labelling Schemes in Vietnam: A Choice Experiment on Water Spinach. <i>Foods</i> , 2022, 11, 722.	4.3	13
250	Consumers' Preferences Toward Techniques for Improving Manual Catching of Poultry. <i>Poultry Science</i> , 2006, 85, 2019-2027.	3.4	12
251	Phytosterols and anabolic agents versus designer drugs. <i>Analytica Chimica Acta</i> , 2007, 586, 49-56.	5.4	12
252	Comparison between Polish and Western European fish consumers in their attitudinal and behavioural patterns. <i>Acta Alimentaria</i> , 2009, 38, 179-192.	0.7	12

#	ARTICLE	IF	CITATIONS
253	The economics of residue analysis. <i>TrAC - Trends in Analytical Chemistry</i> , 2011, 30, 1088-1094.	11.4	12
254	Meal Mapping. <i>Food Quality and Preference</i> , 2013, 30, 47-55.	4.6	12
255	Market Opportunities for Animal-Friendly Milk in Different Consumer Segments. <i>Sustainability</i> , 2016, 8, 1302.	3.2	12
256	Consumers' acceptance of an online tool with personalized health risk-benefit communication about seafood consumption. <i>Food and Chemical Toxicology</i> , 2020, 144, 111573.	3.6	12
257	Structure and Dynamics of Livestock Marketing in Rural Uganda: Constraints and Prospects for Research and Development. <i>Journal of International Food and Agribusiness Marketing</i> , 2008, 20, 59-89.	2.1	11
258	Religion, Food Choices, and Demand Seasonality: Evidence from the Ethiopian Milk Market. <i>Foods</i> , 2019, 8, 167.	4.3	11
259	Using Expert Elicitation to Abridge the Welfare Quality® Protocol for Monitoring the Most Adverse Dairy Cattle Welfare Impairments. <i>Frontiers in Veterinary Science</i> , 2021, 8, 634470.	2.2	11
260	General image of and beliefs about European food in two mainland Chinese cities. <i>British Food Journal</i> , 2015, 117, 1581-1595.	2.9	10
261	A Two-Step Econometric Estimation of Covariates of Side Selling: The Case of Coffee Cooperatives in Southwest Ethiopia. <i>Journal of Development Studies</i> , 2018, 54, 1775-1791.	2.1	10
262	Systems of attitudes towards production in the pork industry. A cross-national study. <i>Appetite</i> , 2012, 59, 885-897.	3.7	9
263	Unravelling the true drivers for eco-certified wood consumption by introducing scarcity. <i>Forest Policy and Economics</i> , 2020, 111, 102026.	3.4	9
264	Protein Knowledge of Older Adults and Identification of Subgroups with Poor Knowledge. <i>Nutrients</i> , 2021, 13, 1006.	4.1	9
265	Consumer Preferences for Private Label Brand vs. National Brand Organic Juice and Eggs: A Latent Class Approach. <i>Sustainability</i> , 2021, 13, 7028.	3.2	9
266	New Institutional Arrangements for Rural Development: The Case of Local Woolgrowers' Associations in the Transkei Area, South Africa. <i>Journal of Development Studies</i> , 2005, 41, 1444-1466.	2.1	8
267	Consumer information (in)sufficiency in relation to biofuels: determinants and impact. <i>Biofuels, Bioproducts and Biorefining</i> , 2011, 5, 125-131.	3.7	8
268	Stakeholder attitudes towards cumulative and aggregate exposure assessment of pesticides. <i>Food and Chemical Toxicology</i> , 2015, 79, 70-79.	3.6	8
269	Adolescents' education and their diet recorded by 7-day food records. <i>International Journal of Public Health</i> , 2006, 51, 80-90.	2.6	6
270	Consumer attitude and behaviour towards tomatoes after 10 years of Flandria quality labelling. <i>International Journal of Food Science and Technology</i> , 2008, 43, 1593-1601.	2.7	6

#	ARTICLE	IF	CITATIONS
271	Evaluation of a Mixed Participatory Method to Improve Mutual Understanding Between Consumers and Chain Actors. <i>Journal of Mixed Methods Research</i> , 2013, 7, 121-140.	2.6	6
272	Effect of Communication (Advertising or News) on Sales of Commodities. , 2001, , 299-315.		6
273	European consumersâ€™ interest in nutrition information on (sugar-free) chewing gum. <i>Food Quality and Preference</i> , 2018, 64, 172-180.	4.6	5
274	Consumer and Food Product Determinants of Food Wasting: A Case Study on Chicken Meat. <i>Sustainability</i> , 2021, 13, 7027.	3.2	5
275	Economic impact of decreasing stocking densities in broiler rabbit production based on Belgian farm data. <i>World Rabbit Science</i> , 2011, 19, .	0.6	5
276	Communication needs and food allergy: an analysis of stakeholder views. , 0, , 171-192.		4
277	A fresh meat almost ideal demand system incorporating negative TV press and advertising impact. <i>Agricultural Economics (United Kingdom)</i> , 2001, 25, 359-374.	3.9	4
278	Assessing Institutional Development for Livestock Market Participation of Traditional Cattle Keepers in Uganda, Tanzania and Kenya. <i>Outlook on Agriculture</i> , 2009, 38, 275-283.	3.4	3
279	Pork in good company? Exploratory analysis of side dishes, beverages, foodscapes and individual characteristics. <i>Meat Science</i> , 2013, 95, 694-698.	5.5	3
280	Consumers and health claims. , 2018, , 19-32.		3
281	Nachhaltige GÃ¼tesiegel und ihre Rolle im Verbraucherverhalten. <i>Management-Reihe Corporate Social Responsibility</i> , 2015, , 69-95.	0.1	3
282	Country Differences in the History of Use of Health Claims and Symbols. <i>European Journal of Nutrition & Food Safety</i> , 2016, 6, 148-168.	0.2	3
283	B-GOOD: Giving Beekeeping Guidance by cOmputatiOnal-assisted Decision making. <i>Research Ideas and Outcomes</i> , 0, 8, .	1.0	3
284	Feasibility of On-Farm Commercial Grain Storage in the Smallholder Agriculture of Ethiopia. <i>Outlook on Agriculture</i> , 2005, 34, 41-47.	3.4	2
285	Consumer Perception Versus Scientific Evidence About Alternatives for Manual Catching of Broilers in Belgium. <i>Poultry Science</i> , 2007, 86, 413-419.	3.4	2
286	Prospects for Voluntary Group Marketing of Livestock in Rural Uganda. <i>Outlook on Agriculture</i> , 2008, 37, 177-184.	3.4	2
287	Challenges and opportunities for dietary campaigns: Managerial perceptions of success factors. <i>Catalan Journal of Communication and Cultural Studies</i> , 2013, 5, 241-254.	0.4	2
288	Empirical Investigation into Spatial Integration Without Direct Trade: Comparative Analysis Before and After the Establishment of the Ethiopian Commodity Exchange. <i>Journal of Development Studies</i> , 2017, 53, 565-583.	2.1	2

#	ARTICLE	IF	CITATIONS
289	Farmers and private traders response to rice markets liberalization in Bangladesh. <i>Journal of International Logistics and Trade</i> , 2008, 6, 1-21.	0.9	2
290	Quality Guidance Toward Milk in West Java, Indonesia. <i>Journal of International Food and Agribusiness Marketing</i> , 2000, 11, 73-88.	2.1	1
291	Attitudes and opinions of the abattoir sector toward the control and prevention of microbiological foodborne pathogens. <i>Journal of Food Safety</i> , 2019, 39, e12667.	2.3	1
292	Data on consumers's™ purchase behavior towards certified rice in Vietnam. <i>Data in Brief</i> , 2021, 36, 107010.	1.0	1
293	Probit analysis of fresh meat consumption in Belgium: Exploring BSE and television communication impact. <i>Agribusiness</i> , 2000, 16, 215.	3.4	1
294	Mother's attitudes and behaviour towards infant feeding: an exploratory study in Poland. <i>Acta Alimentaria</i> , 2003, 32, 341-352.	0.7	1
295	Electronic Marketing of Cattle. <i>Journal of International Food and Agribusiness Marketing</i> , 1998, 9, 81-97.	2.1	0
296	Innovation and product qualification in apple production in Belgium. <i>Journal of Agricultural Education and Extension</i> , 2002, 8, 47-62.	2.2	0
297	W. S. Chern and K. Rickertsen (eds). <i>Health, Nutrition and Food Demand</i> . CABI Publishing, Wallingford, 2003. ISBN: 0-85199-647-7, 320 pp., Price: Å55 (hardback). <i>European Review of Agricultural Economics</i> , 2004, 31, 229-231.	3.1	0
298	Nutrient-Specific Perceptions of Food Healthiness and the Role of Nutrition Knowledge: A Comment on Rizk and Treat. <i>Annals of Behavioral Medicine</i> , 2014, 48, 3-4.	2.9	0
299	qPCR assays with dual-labeled probes for genotyping honey bee variants associated with varroa resistance. <i>BMC Veterinary Research</i> , 2021, 17, 179.	1.9	0
300	Public sensemaking of active packaging technologies: A feature-based perspective. <i>Public Understanding of Science</i> , 2021, 30, 096366252110158.	2.8	0
301	Consumers's™ acceptance of an online tool with personalized health risk-benefit communication about seafood consumption (Preprint). <i>JMIR Formative Research</i> , 0, , .	1.4	0
302	Nutritional-toxicological conflict of fish consumption: a tool for combined intake assessment. <i>Communications in Agricultural and Applied Biological Sciences</i> , 2006, 71, 263-6.	0.0	0