

Michael Siegrist

List of Publications by Year in descending order

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Version: 2024-02-01

317
papers

25,336
citations

6592

79
h-index

9311

143
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all docs

319
docs citations

319
times ranked

17603
citing authors

#	ARTICLE	IF	CITATIONS
1	Perception of Hazards: The Role of Social Trust and Knowledge. <i>Risk Analysis</i> , 2000, 20, 713-720.	1.5	989
2	The Influence of Trust and Perceptions of Risks and Benefits on the Acceptance of Gene Technology. <i>Risk Analysis</i> , 2000, 20, 195-204.	1.5	827
3	Salient Value Similarity, Social Trust, and Risk/Benefit Perception. <i>Risk Analysis</i> , 2000, 20, 353-362.	1.5	667
4	Consumer perception and behaviour regarding sustainable protein consumption: A systematic review. <i>Trends in Food Science and Technology</i> , 2017, 61, 11-25.	7.8	510
5	Sorting out food waste behaviour: A survey on the motivators and barriers of self-reported amounts of food waste in households. <i>Journal of Environmental Psychology</i> , 2016, 45, 66-78.	2.3	490
6	The importance of food naturalness for consumers: Results of a systematic review. <i>Trends in Food Science and Technology</i> , 2017, 67, 44-57.	7.8	473
7	Eating green. Consumers' willingness to adopt ecological food consumption behaviors. <i>Appetite</i> , 2011, 57, 674-682.	1.8	453
8	Perception of risk: the influence of general trust, and general confidence. <i>Journal of Risk Research</i> , 2005, 8, 145-156.	1.4	452
9	Public acceptance of nanotechnology foods and food packaging: The influence of affect and trust. <i>Appetite</i> , 2007, 49, 459-466.	1.8	437
10	The Role of the Affect and Availability Heuristics in Risk Communication. <i>Risk Analysis</i> , 2006, 26, 631-639.	1.5	400
11	The psychology of eating insects: A cross-cultural comparison between Germany and China. <i>Food Quality and Preference</i> , 2015, 44, 148-156.	2.3	390
12	Flooding Risks: A Comparison of Lay People's Perceptions and Expert's Assessments in Switzerland. <i>Risk Analysis</i> , 2006, 26, 971-979.	1.5	382
13	Importance of cooking skills for balanced food choices. <i>Appetite</i> , 2013, 65, 125-131.	1.8	347
14	Natural Hazards and Motivation for Mitigation Behavior: People Cannot Predict the Affect Evoked by a Severe Flood. <i>Risk Analysis</i> , 2008, 28, 771-778.	1.5	311
15	Opportunities and challenges of Web 2.0 for vaccination decisions. <i>Vaccine</i> , 2012, 30, 3727-3733.	1.7	304
16	Consumer acceptance of novel food technologies. <i>Nature Food</i> , 2020, 1, 343-350.	6.2	303
17	Consumer response to novel agri-food technologies: Implications for predicting consumer acceptance of emerging food technologies. <i>Trends in Food Science and Technology</i> , 2011, 22, 442-456.	7.8	294
18	Test of a Trust and Confidence Model in the Applied Context of Electromagnetic Field (EMF) Risks. <i>Risk Analysis</i> , 2003, 23, 705-716.	1.5	290

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19	Public perception of carbon capture and storage (CCS): A review. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 38, 848-863.	8.2	281
20	Convenience food products. Drivers for consumption. <i>Appetite</i> , 2010, 55, 498-506.	1.8	268
21	The consumer's perception of artificial food additives: Influences on acceptance, risk and benefit perceptions. <i>Food Quality and Preference</i> , 2014, 38, 14-23.	2.3	264
22	Consumers' associations, perceptions and acceptance of meat and plant-based meat alternatives. <i>Food Quality and Preference</i> , 2021, 87, 104063.	2.3	262
23	Laypeople's and Experts' Perception of Nanotechnology Hazards. <i>Risk Analysis</i> , 2007, 27, 59-69.	1.5	261
24	The Role of Public Trust During Pandemics. <i>European Psychologist</i> , 2014, 19, 23-32.	1.8	261
25	Perceived risks and perceived benefits of different nanotechnology foods and nanotechnology food packaging. <i>Appetite</i> , 2008, 51, 283-290.	1.8	252
26	How a Nuclear Power Plant Accident Influences Acceptance of Nuclear Power: Results of a Longitudinal Study Before and After the Fukushima Disaster. <i>Risk Analysis</i> , 2013, 33, 333-347.	1.5	237
27	Knowledge as a driver of public perceptions about climate change reassessed. <i>Nature Climate Change</i> , 2016, 6, 759-762.	8.1	226
28	Trust and Risk Perception: A Critical Review of the Literature. <i>Risk Analysis</i> , 2021, 41, 480-490.	1.5	226
29	A Causal Model Explaining the Perception and Acceptance of Gene Technology ¹ . <i>Journal of Applied Social Psychology</i> , 1999, 29, 2093-2106.	1.3	223
30	Consumers' willingness to buy functional foods. The influence of carrier, benefit and trust. <i>Appetite</i> , 2008, 51, 526-529.	1.8	216
31	Climate change benefits and energy supply benefits as determinants of acceptance of nuclear power stations: Investigating an explanatory model. <i>Energy Policy</i> , 2011, 39, 3621-3629.	4.2	210
32	Addressing climate change: Determinants of consumers' willingness to act and to support policy measures. <i>Journal of Environmental Psychology</i> , 2012, 32, 197-207.	2.3	201
33	Antecedents of food neophobia and its association with eating behavior and food choices. <i>Food Quality and Preference</i> , 2013, 30, 293-298.	2.3	198
34	Perceived naturalness and evoked disgust influence acceptance of cultured meat. <i>Meat Science</i> , 2018, 139, 213-219.	2.7	198
35	Does personality influence eating styles and food choices? Direct and indirect effects. <i>Appetite</i> , 2015, 84, 128-138.	1.8	195
36	A New Look at the Psychometric Paradigm of Perception of Hazards. <i>Risk Analysis</i> , 2005, 25, 211-222.	1.5	194

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37	Who puts the most energy into energy conservation? A segmentation of energy consumers based on energy-related behavioral characteristics. <i>Energy Policy</i> , 2011, 39, 8137-8152.	4.2	188
38	Attitudes toward chemicals are associated with preference for natural food. <i>Food Quality and Preference</i> , 2011, 22, 149-156.	2.3	178
39	Becoming an insectivore: Results of an experiment. <i>Food Quality and Preference</i> , 2016, 51, 118-122.	2.3	176
40	Importance of perceived naturalness for acceptance of food additives and cultured meat. <i>Appetite</i> , 2017, 113, 320-326.	1.8	176
41	Impact of sustainability perception on consumption of organic meat and meat substitutes. <i>Appetite</i> , 2019, 132, 196-202.	1.8	165
42	Effects of the degree of processing of insect ingredients in snacks on expected emotional experiences and willingness to eat. <i>Food Quality and Preference</i> , 2016, 54, 117-127.	2.3	158
43	Ready-meal consumption: associations with weight status and cooking skills. <i>Public Health Nutrition</i> , 2011, 14, 239-245.	1.1	156
44	Better Negative than Positive? Evidence of a Bias for Negative Information about Possible Health Dangers. <i>Risk Analysis</i> , 2001, 21, 199-206.	1.5	154
45	Consumers' knowledge about climate change. <i>Climatic Change</i> , 2012, 114, 189-209.	1.7	150
46	Public Perception of Climate Change: The Importance of Knowledge and Cultural Worldviews. <i>Risk Analysis</i> , 2015, 35, 2183-2201.	1.5	150
47	Risk Perception: Reflections on 40 Years of Research. <i>Risk Analysis</i> , 2020, 40, 2191-2206.	1.5	148
48	Health motivation and product design determine consumers' visual attention to nutrition information on food products. <i>Public Health Nutrition</i> , 2010, 13, 1099-1106.	1.1	146
49	New Information and Social Trust: Asymmetry and Perseverance of Attributions about Hazard Managers. <i>Risk Analysis</i> , 2002, 22, 359-367.	1.5	143
50	Public acceptance of renewable energy technologies from an abstract versus concrete perspective and the positive imagery of solar power. <i>Energy Policy</i> , 2017, 106, 356-366.	4.2	140
51	Perceived naturalness, disgust, trust and food neophobia as predictors of cultured meat acceptance in ten countries. <i>Appetite</i> , 2020, 155, 104814.	1.8	140
52	The Impact of Trust and Risk Perception on the Acceptance of Measures to Reduce COVID-19 Cases. <i>Risk Analysis</i> , 2021, 41, 787-800.	1.5	140
53	Are risk or benefit perceptions more important for public acceptance of innovative food technologies: A meta-analysis. <i>Trends in Food Science and Technology</i> , 2016, 49, 14-23.	7.8	139
54	Development and validation of the Food Disgust Scale. <i>Food Quality and Preference</i> , 2018, 63, 38-50.	2.3	138

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55	Pathways for advancing pesticide policies. <i>Nature Food</i> , 2020, 1, 535-540.	6.2	135
56	European consumer healthiness evaluation of "Free-from" labelled food products. <i>Food Quality and Preference</i> , 2018, 68, 377-388.	2.3	131
57	Morality Information, Performance Information, and the Distinction Between Trust and Confidence. <i>Journal of Applied Social Psychology</i> , 2006, 36, 383-416.	1.3	128
58	Effect of Risk Communication Formats on Risk Perception Depending on Numeracy. <i>Medical Decision Making</i> , 2009, 29, 483-490.	1.2	125
59	Impact of Knowledge and Misconceptions on Benefit and Risk Perception of CCS. <i>Environmental Science & Technology</i> , 2010, 44, 6557-6562.	4.6	125
60	Factors Influencing People's Acceptance of Gene Technology: The Role of Knowledge, Health Expectations, Naturalness, and Social Trust. <i>Science Communication</i> , 2010, 32, 514-538.	1.8	123
61	Expectations influence sensory experience in a wine tasting. <i>Appetite</i> , 2009, 52, 762-765.	1.8	115
62	Measuring people's knowledge about vaccination: Developing a one-dimensional scale. <i>Vaccine</i> , 2012, 30, 3771-3777.	1.7	115
63	Acceptance of nuclear power: The Fukushima effect. <i>Energy Policy</i> , 2013, 59, 112-119.	4.2	114
64	Snack frequency: associations with healthy and unhealthy food choices. <i>Public Health Nutrition</i> , 2013, 16, 1487-1496.	1.1	112
65	Worlds apart. Consumer acceptance of functional foods and beverages in Germany and China. <i>Appetite</i> , 2015, 92, 87-93.	1.8	112
66	Development and validation of a short, consumer-oriented nutrition knowledge questionnaire. <i>Appetite</i> , 2011, 56, 617-620.	1.8	107
67	Perception of Mobile Phone and Base Station Risks. <i>Risk Analysis</i> , 2005, 25, 1253-1264.	1.5	104
68	Factors influencing changes in sustainability perception of various food behaviors: Results of a longitudinal study. <i>Food Quality and Preference</i> , 2015, 46, 33-39.	2.3	104
69	Consumers' food selection behaviors in three-dimensional (3D) virtual reality. <i>Food Research International</i> , 2019, 117, 50-59.	2.9	104
70	Simply adding the word "œfruit" makes sugar healthier: The misleading effect of symbolic information on the perceived healthiness of food. <i>Appetite</i> , 2015, 95, 252-261.	1.8	103
71	Public acceptance of CCS system elements: A conjoint measurement. <i>International Journal of Greenhouse Gas Control</i> , 2012, 6, 77-83.	2.3	99
72	Human and Nature-Caused Hazards: The Affect Heuristic Causes Biased Decisions. <i>Risk Analysis</i> , 2014, 34, 1482-1494.	1.5	96

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73	The Less You Know, the More You Are Afraid of – A Survey on Risk Perceptions of Investment Products. <i>Journal of Behavioral Finance</i> , 2011, 12, 9-19.	0.8	93
74	Which front-of-pack nutrition label is the most efficient one? The results of an eye-tracker study. <i>Food Quality and Preference</i> , 2015, 39, 183-190.	2.3	93
75	Risk Assessment of Engineered Nanomaterials: A Survey of Industrial Approaches. <i>Environmental Science & Technology</i> , 2008, 42, 640-646.	4.6	91
76	The role of trust for climate change mitigation and adaptation behaviour: A meta-analysis. <i>Journal of Environmental Psychology</i> , 2020, 69, 101428.	2.3	90
77	Find the differences and the similarities: Relating perceived benefits, perceived costs and protected values to acceptance of five energy technologies. <i>Journal of Environmental Psychology</i> , 2014, 40, 117-130.	2.3	89
78	Fair play in energy policy decisions: Procedural fairness, outcome fairness and acceptance of the decision to rebuild nuclear power plants. <i>Energy Policy</i> , 2012, 46, 292-300.	4.2	88
79	Trust, Confidence, Procedural Fairness, Outcome Fairness, Moral Conviction, and the Acceptance of GM Field Experiments. <i>Risk Analysis</i> , 2012, 32, 1394-1403.	1.5	87
80	Investing in stocks: The influence of financial risk attitude and values-related money and stock market attitudes. <i>Journal of Economic Psychology</i> , 2006, 27, 285-303.	1.1	86
81	Does environmental friendliness equal healthiness? Swiss consumers' perception of protein products. <i>Appetite</i> , 2016, 105, 663-673.	1.8	86
82	I cooked it myself: Preparing food increases liking and consumption. <i>Food Quality and Preference</i> , 2014, 33, 14-16.	2.3	82
83	How people's food disgust sensitivity shapes their eating and food behaviour. <i>Appetite</i> , 2018, 127, 28-36.	1.8	81
84	Affective Imagery and Acceptance of Replacing Nuclear Power Plants. <i>Risk Analysis</i> , 2012, 32, 464-477.	1.5	80
85	Shared Values, Social Trust, and the Perception of Geographic Cancer Clusters. <i>Risk Analysis</i> , 2001, 21, 1047-1054.	1.5	77
86	The role of health-related, motivational and sociodemographic aspects in predicting food label use: a comprehensive study. <i>Public Health Nutrition</i> , 2012, 15, 407-414.	1.1	77
87	Residents' reasons for specialty choice: influence of gender, time, patient and career. <i>Medical Education</i> , 2010, 44, 595-602.	1.1	76
88	Quantity and quality of food losses along the Swiss potato supply chain: Stepwise investigation and the influence of quality standards on losses. <i>Waste Management</i> , 2015, 46, 120-132.	3.7	75
89	Implicit Attitudes Toward Nuclear Power and Mobile Phone Base Stations: Support for the Affect Heuristic. <i>Risk Analysis</i> , 2006, 26, 1021-1029.	1.5	74
90	Our daily meat: Justification, moral evaluation and willingness to substitute. <i>Food Quality and Preference</i> , 2020, 80, 103799.	2.3	74

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91	Why have some people changed their attitudes toward nuclear power after the accident in Fukushima?. <i>Energy Policy</i> , 2014, 69, 356-363.	4.2	73
92	Brave, health-conscious, and environmentally friendly: Positive impressions of insect food product consumers. <i>Food Quality and Preference</i> , 2018, 68, 64-71.	2.3	73
93	Exploring the Triangular Relationship Between Trust, Affect, and Risk Perception: A Review of the Literature. <i>Risk Management</i> , 2008, 10, 156-167.	1.2	72
94	Perception of gene technology, and food risks: results of a survey in Switzerland. <i>Journal of Risk Research</i> , 2003, 6, 45-60.	1.4	71
95	On the Relation Between Trust and Fairness in Environmental Risk Management. <i>Risk Analysis</i> , 2008, 28, 1395-1414.	1.5	70
96	Phthalate Exposure Through Food and Consumers' Risk Perception of Chemicals in Food. <i>Risk Analysis</i> , 2009, 29, 1170-1181.	1.5	70
97	Understanding misunderstandings in invasion science: why experts don't agree on common concepts and risk assessments. <i>NeoBiota</i> , 0, 20, 1-30.	1.0	70
98	Validation of the Global Physical Activity Questionnaire for self-administration in a European context. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 3, e000206.	1.4	69
99	Poultry consumers' behaviour, risk perception and knowledge related to campylobacteriosis and domestic food safety. <i>Food Control</i> , 2014, 44, 166-176.	2.8	68
100	Taxes, labels, or nudges? Public acceptance of various interventions designed to reduce sugar intake. <i>Food Policy</i> , 2018, 79, 156-165.	2.8	68
101	Belief in gene technology: The influence of environmental attitudes and gender. <i>Personality and Individual Differences</i> , 1998, 24, 861-866.	1.6	67
102	A consumer-oriented segmentation study in the Swiss wine market. <i>British Food Journal</i> , 2011, 113, 353-373.	1.6	67
103	Does better for the environment mean less tasty? Offering more climate-friendly meals is good for the environment and customer satisfaction. <i>Appetite</i> , 2015, 95, 475-483.	1.8	67
104	How to improve consumers' environmental sustainability judgements of foods. <i>Journal of Cleaner Production</i> , 2018, 198, 564-574.	4.6	66
105	Lay people's perception of food hazards: Comparing aggregated data and individual data. <i>Appetite</i> , 2006, 47, 324-332.	1.8	64
106	Worldviews, trust, and risk perceptions shape public acceptance of COVID-19 public health measures. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	64
107	Guidance on Communication of Uncertainty in Scientific Assessments. <i>EFSA Journal</i> , 2019, 17, e05520.	0.9	63
108	A multi-national comparison of meat eaters' attitudes and expectations for burgers containing beef, pea or algae protein. <i>Food Quality and Preference</i> , 2021, 91, 104195.	2.3	63

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109	Risks and nanotechnology: the public is more concerned than experts and industry. <i>Nature Nanotechnology</i> , 2007, 2, 67-67.	15.6	61
110	Lay concepts on CCS deployment in Switzerland based on qualitative interviews. <i>International Journal of Greenhouse Gas Control</i> , 2009, 3, 652-657.	2.3	61
111	Use Patterns of Leave-on Personal Care Products among Swiss-German Children, Adolescents, and Adults. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 2778-2798.	1.2	61
112	Risk Preference Predictions and Gender Stereotypes. <i>Organizational Behavior and Human Decision Processes</i> , 2002, 87, 91-102.	1.4	60
113	Examining the Relationship Between Affect and Implicit Associations: Implications for Risk Perception. <i>Risk Analysis</i> , 2010, 30, 1116-1128.	1.5	59
114	Organic Tomatoes Versus Canned Beans. <i>Environment and Behavior</i> , 2011, 43, 591-611.	2.1	59
115	Innovations in consumer research: The virtual food buffet. <i>Food Quality and Preference</i> , 2018, 63, 12-17.	2.3	59
116	Inner Speech as a Cognitive Process Mediating Self-Consciousness and Inhibiting Self-Deception. <i>Psychological Reports</i> , 1995, 76, 259-265.	0.9	58
117	Test-Retest Reliability of Different Versions of the Stroop Test. <i>Journal of Psychology: Interdisciplinary and Applied</i> , 1997, 131, 299-306.	0.9	58
118	Consumers' climate-impact estimations of different food products. <i>Journal of Cleaner Production</i> , 2018, 172, 1646-1653.	4.6	58
119	Meat avoidance: motives, alternative proteins and diet quality in a sample of Swiss consumers. <i>Public Health Nutrition</i> , 2019, 22, 2448-2459.	1.1	57
120	The Necessity for Longitudinal Studies in Risk Perception Research. <i>Risk Analysis</i> , 2013, 33, 50-51.	1.5	56
121	Predictors of risk and benefit perception of carbon capture and storage (CCS) in regions with different stages of deployment. <i>International Journal of Greenhouse Gas Control</i> , 2014, 25, 23-32.	2.3	55
122	Public acceptance of the expansion and modification of high-voltage power lines in the context of the energy transition. <i>Energy Policy</i> , 2015, 87, 573-583.	4.2	55
123	Relevant drivers of farmers' decision behavior regarding their adaptation to climate change: a case study of two regions in C�te d'Ivoire. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2015, 20, 179-199.	1.0	53
124	Tap versus bottled water consumption: The influence of social norms, affect and image on consumer choice. <i>Appetite</i> , 2018, 121, 138-146.	1.8	53
125	Acceptance of nanotechnology foods: a conjoint study examining consumers' willingness to buy. <i>British Food Journal</i> , 2009, 111, 660-668.	1.6	52
126	Acceptance of nanotechnology in food and food packaging: a path model analysis. <i>Journal of Risk Research</i> , 2010, 13, 353-365.	1.4	52

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127	Our own country is best: Factors influencing consumers'™ sustainability perceptions of plant-based foods. <i>Food Quality and Preference</i> , 2017, 60, 165-177.	2.3	52
128	Effect of Risk Ladder Format on Risk Perception in High- and Low-Numerate Individuals. <i>Risk Analysis</i> , 2009, 29, 1255-1264.	1.5	51
129	The misleading effect of energy efficiency information on perceived energy friendliness of electric goods. <i>Journal of Cleaner Production</i> , 2015, 93, 193-202.	4.6	51
130	Money Attitude Typology and Stock Investment. <i>Journal of Behavioral Finance</i> , 2006, 7, 88-96.	0.8	50
131	Trust and Confidence: The Difficulties in Distinguishing the Two Concepts in Research. <i>Risk Analysis</i> , 2010, 30, 1022-1024.	1.5	50
132	A consumer segmentation of nutrition information use and its relation to food consumption behaviour. <i>Food Policy</i> , 2013, 42, 71-80.	2.8	50
133	Beliefs and values explain international differences in perception of solar radiation management: insights from a cross-country survey. <i>Climatic Change</i> , 2017, 142, 531-544.	1.7	50
134	When Evolution Works Against the Future: Disgust's Contributions to the Acceptance of New Food Technologies. <i>Risk Analysis</i> , 2019, 39, 1546-1559.	1.5	50
135	Improvement of meal composition by vegetable variety. <i>Public Health Nutrition</i> , 2011, 14, 1357-1363.	1.1	49
136	Biased perception about gene technology: How perceived naturalness and affect distort benefit perception. <i>Appetite</i> , 2016, 96, 509-516.	1.8	49
137	Systemic scenarios of nanotechnology: Sustainable governance of emerging technologies. <i>Futures</i> , 2009, 41, 284-300.	1.4	48
138	Swiss pig farmers'™ perception and usage of antibiotics during the fattening period. <i>Livestock Science</i> , 2014, 162, 223-232.	0.6	48
139	Labeling of Nanotechnology Consumer Products Can Influence Risk and Benefit Perceptions. <i>Risk Analysis</i> , 2011, 31, 1762-1769.	1.5	47
140	Communicating Low Risk Magnitudes: Incidence Rates Expressed as Frequency Versus Rates Expressed as Probability. <i>Risk Analysis</i> , 1997, 17, 507-510.	1.5	46
141	A self-determination theory approach to adults'™ healthy body weight motivation: A longitudinal study focussing on food choices and recreational physical activity. <i>Psychology and Health</i> , 2015, 30, 924-948.	1.2	46
142	“As long as it is not irradiated” Influencing factors of US consumers'™ acceptance of food irradiation. <i>Food Quality and Preference</i> , 2019, 71, 141-148.	2.3	46
143	“Chemophobia” Today: Consumers'™ Knowledge and Perceptions of Chemicals. <i>Risk Analysis</i> , 2019, 39, 2668-2682.	1.5	46
144	Vegetable variety: an effective strategy to increase vegetable choice in children. <i>Public Health Nutrition</i> , 2014, 17, 1232-1236.	1.1	44

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145	Children's and parents' health perception of different soft drinks. <i>British Journal of Nutrition</i> , 2015, 113, 526-535.	1.2	44
146	Desired and Undesired Effects of Energy Labels – An Eye-Tracking Study. <i>PLoS ONE</i> , 2015, 10, e0134132.	1.1	44
147	Predicting the Future: Review of Public Perception Studies of Nanotechnology. <i>Human and Ecological Risk Assessment (HERA)</i> , 2010, 16, 837-846.	1.7	43
148	Does food disgust sensitivity influence eating behaviour? Experimental validation of the Food Disgust Scale. <i>Food Quality and Preference</i> , 2018, 68, 411-414.	2.3	43
149	Does wine label processing fluency influence wine hedonics?. <i>Food Quality and Preference</i> , 2015, 44, 12-16.	2.3	42
150	Public perception of solar radiation management: the impact of information and evoked affect. <i>Journal of Risk Research</i> , 2017, 20, 1292-1307.	1.4	42
151	Nutri-Score, multiple traffic light and incomplete nutrition labelling on food packages: Effects on consumers' accuracy in identifying healthier snack options. <i>Food Quality and Preference</i> , 2020, 83, 103894.	2.3	42
152	Development and validation of the Food Disgust Picture Scale. <i>Appetite</i> , 2018, 125, 367-379.	1.8	41
153	How chemophobia affects public acceptance of pesticide use and biotechnology in agriculture. <i>Food Quality and Preference</i> , 2021, 91, 104197.	2.3	40
154	Reduced food intake after exposure to subtle weight-related cues. <i>Appetite</i> , 2012, 58, 1109-1112.	1.8	39
155	Time for change? Food choices in the transition to cohabitation and parenthood. <i>Public Health Nutrition</i> , 2014, 17, 2730-2739.	1.1	39
156	Aggregate consumer exposure to isothiazolinones via household care and personal care products: Probabilistic modelling and benzisothiazolinone risk assessment. <i>Environment International</i> , 2018, 118, 245-256.	4.8	39
157	True colours: Advantages and challenges of virtual reality in a sensory science experiment on the influence of colour on flavour identification. <i>Food Quality and Preference</i> , 2020, 86, 103998.	2.3	39
158	Majority of German citizens, US citizens and climate scientists support policy advocacy by climate researchers and expect greater political engagement. <i>Environmental Research Letters</i> , 2021, 16, 024011.	2.2	39
159	Qualitative system analysis as a means for sustainable governance of emerging technologies: the case of nanotechnology. <i>Journal of Cleaner Production</i> , 2008, 16, 988-999.	4.6	38
160	Risk perception of mobile communication: a mental models approach. <i>Journal of Risk Research</i> , 2010, 13, 599-620.	1.4	38
161	Lay-people's knowledge about toxicology and its principles in eight European countries. <i>Food and Chemical Toxicology</i> , 2019, 131, 110560.	1.8	38
162	Measuring consumers' knowledge of the environmental impact of foods. <i>Appetite</i> , 2021, 167, 105622.	1.8	38

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163	Successful and unsuccessful restrained eating. Does dispositional self-control matter?. <i>Appetite</i> , 2014, 74, 101-106.	1.8	37
164	Consumer segmentation based on Stated environmentally-friendly behavior in the food domain. <i>Sustainable Production and Consumption</i> , 2021, 25, 173-186.	5.7	37
165	The use or misuse of three-dimensional graphs to represent lower-dimensional data. <i>Behaviour and Information Technology</i> , 1996, 15, 96-100.	2.5	36
166	The Effect of Graphical and Numerical Presentation of Hypothetical Prenatal Diagnosis Results on Risk Perception. <i>Medical Decision Making</i> , 2008, 28, 567-574.	1.2	36
167	Recycled and desalinated water: Consumers' associations, and the influence of affect and disgust on willingness to use. <i>Journal of Environmental Management</i> , 2020, 261, 110217.	3.8	36
168	Adolescents' perception of the healthiness of snacks. <i>Food Quality and Preference</i> , 2016, 50, 94-101.	2.3	35
169	“The Dose Makes the Poison” Informing Consumers About the Scientific Risk Assessment of Food Additives. <i>Risk Analysis</i> , 2016, 36, 130-144.	1.5	35
170	How do people perceive graphical risk communication? The role of subjective numeracy. <i>Journal of Risk Research</i> , 2011, 14, 47-61.	1.4	34
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