

# Michael Siegrist

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

312 papers	17,814 citations	70 h-index	122 g-index
319 ext. papers	21,502 ext. citations	5 avg, IF	7.8 L-index

#	Paper	IF	Citations
312	How health warning labels on wine and vodka bottles influence perceived risk, rejection, and acceptance.. <i>BMC Public Health</i> , <b>2022</b> , 22, 157	4.1	0
311	An approach for comparing agricultural development to societal visions.. <i>Agronomy for Sustainable Development</i> , <b>2022</b> , 42, 5	6.8	0
310	People's perceptions of, willingness-to-take preventive remedies and their willingness-to-vaccinate during times of heightened health threats.. <i>PLoS ONE</i> , <b>2022</b> , 17, e0263351	3.7	0
309	The perceived costs and benefits that drive the acceptability of risk-based security screenings at airports. <i>Journal of Air Transport Management</i> , <b>2022</b> , 100, 102183	5.1	1
308	Consumers' decision-making process when choosing potentially risky, frequently used chemical household products: The case of laundry detergents.. <i>Environmental Research</i> , <b>2022</b> , 209, 112894	7.9	2
307	Knowledge, perceived potential and trust as determinants of low- and high-impact pro-environmental behaviours. <i>Journal of Environmental Psychology</i> , <b>2022</b> , 79, 101741	6.7	5
306	The influence of packaging on consumers' risk perception of chemical household products.. <i>Applied Ergonomics</i> , <b>2022</b> , 100, 103676	4.2	2
305	The impacts of diet-related health consciousness, food disgust, nutrition knowledge, and the Big Five personality traits on perceived risks in the food domain. <i>Food Quality and Preference</i> , <b>2022</b> , 96, 104441	5.8	3
304	Risk perception and acceptance of health warning labels on wine. <i>Food Quality and Preference</i> , <b>2022</b> , 96, 104435	5.8	2
303	The influence of scarcity perception on people's pro-environmental behavior and their readiness to accept new sustainable technologies. <i>Ecological Economics</i> , <b>2022</b> , 196, 107399	5.6	1
302	You are what you drink: Stereotypes about consumers of alcoholic and non-alcoholic beer. <i>Food Quality and Preference</i> , <b>2022</b> , 101, 104633	5.8	1
301	Consumers' evaluation of the environmental friendliness, healthiness and naturalness of meat, meat substitutes, and other protein-rich foods. <i>Food Quality and Preference</i> , <b>2021</b> , 97, 104486	5.8	5
300	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> , <b>2021</b> , 118,	11.5	15
299	How chemophobia affects public acceptance of pesticide use and biotechnology in agriculture. <i>Food Quality and Preference</i> , <b>2021</b> , 91, 104197	5.8	18
298	Reactions of older Swiss adults to the COVID-19 pandemic: A longitudinal survey on the acceptance of and adherence to public health measures. <i>Social Science and Medicine</i> , <b>2021</b> , 280, 114039	5.1	6
297	Trust and Risk Perception: A Critical Review of the Literature. <i>Risk Analysis</i> , <b>2021</b> , 41, 480-490	3.9	72
296	Tampering with Nature: A Systematic Review. <i>Risk Analysis</i> , <b>2021</b> , 41, 141-156	3.9	4

295	Consumers' associations, perceptions and acceptance of meat and plant-based meat alternatives. <i>Food Quality and Preference</i> , <b>2021</b> , 87, 104063	5.8	75
294	The comparability of consumers' behavior in virtual reality and real life: A validation study of virtual reality based on a ranking task. <i>Food Quality and Preference</i> , <b>2021</b> , 87, 104071	5.8	8
293	Consumer segmentation based on Stated environmentally-friendly behavior in the food domain. <i>Sustainable Production and Consumption</i> , <b>2021</b> , 25, 173-186	8.2	19
292	Comparison of two measures for assessing the volume of food waste in Swiss households. <i>Resources, Conservation and Recycling</i> , <b>2021</b> , 166, 105295	11.9	8
291	Chemophobia and knowledge of toxicological principles in South-Korea: perceptions of trace chemicals in consumer products. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , <b>2021</b> , 84, 183-195	3.2	5
290	A longitudinal study examining the influence of diet-related compensatory behavior on healthy weight management. <i>Appetite</i> , <b>2021</b> , 156, 104975	4.5	2
289	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> , <b>2021</b> , 16, 024011	6.2	11
288	The Impact of Trust and Risk Perception on the Acceptance of Measures to Reduce COVID-19 Cases. <i>Risk Analysis</i> , <b>2021</b> , 41, 787-800	3.9	38
287	A multi-national comparison of meat eaters' attitudes and expectations for burgers containing beef, pea or algae protein. <i>Food Quality and Preference</i> , <b>2021</b> , 91, 104195	5.8	12
286	The application of virtual reality in food consumer behavior research: A systematic review. <i>Trends in Food Science and Technology</i> , <b>2021</b> , 116, 533-544	15.3	4
285	Consumers' knowledge gain through a cross-category environmental label. <i>Journal of Cleaner Production</i> , <b>2021</b> , 319, 128688	10.3	4
284	Measuring consumers' knowledge of the environmental impact of foods. <i>Appetite</i> , <b>2021</b> , 167, 105622	4.5	8
283	Predicting how consumers perceive the naturalness of snacks: The usefulness of a simple index. <i>Food Quality and Preference</i> , <b>2021</b> , 94, 104295	5.8	3
282	Food processing and perceived naturalness: Is it more natural or just more traditional?. <i>Food Quality and Preference</i> , <b>2021</b> , 94, 104323	5.8	5
281	Drawings or 3D models: Do illustration methods matter when assessing perceived body size and body dissatisfaction?. <i>PLoS ONE</i> , <b>2021</b> , 16, e0261645	3.7	
280	Augmented Reality Microsurgery: A Tool for Training Micromanipulations in Ophthalmic Surgery Using Augmented Reality. <i>Simulation in Healthcare</i> , <b>2020</b> , 15, 122-127	2.8	8
279	Evaluating the Perceived Efficacy of Randomized Security Measures at Airports. <i>Risk Analysis</i> , <b>2020</b> , 40, 1469-1480	3.9	4
278	Evolution of the Surgical Residency System in Switzerland: An In-Depth Analysis Over 15 Years. <i>World Journal of Surgery</i> , <b>2020</b> , 44, 2850-2856	3.3	

277	Addressing Chemophobia: Informational versus affect-based approaches. <i>Food and Chemical Toxicology</i> , <b>2020</b> , 140, 111390	4.7	7
276	Food disgust sensitivity influences the perception of food hazards: Results from longitudinal and cross-cultural studies. <i>Appetite</i> , <b>2020</b> , 153, 104742	4.5	9
275	Consumer acceptance of novel food technologies. <i>Nature Food</i> , <b>2020</b> , 1, 343-350	14.4	105
274	Recycled and desalinated water: Consumers' associations, and the influence of affect and disgust on willingness to use. <i>Journal of Environmental Management</i> , <b>2020</b> , 261, 110217	7.9	18
273	Food Disgust Scale: Spanish Version. <i>Frontiers in Psychology</i> , <b>2020</b> , 11, 165	3.4	1
272	Risk Analysis: Celebrating the Accomplishments and Embracing Ongoing Challenges. <i>Risk Analysis</i> , <b>2020</b> , 40, 2113-2127	3.9	4
271	Acquisition of Cooking Skills and Associations With Healthy Eating in Swiss Adults. <i>Journal of Nutrition Education and Behavior</i> , <b>2020</b> , 52, 483-491	2	12
270	Support for the Deployment of Climate Engineering: A Comparison of Ten Different Technologies. <i>Risk Analysis</i> , <b>2020</b> , 40, 1058-1078	3.9	10
269	The benefit of virtue signaling: Corporate sleight-of-hand positively influences consumers' judgments about "social license to operate". <i>Journal of Environmental Management</i> , <b>2020</b> , 260, 110047	7.9	8
268	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> , <b>2020</b> , 83, 103894	5.8	19
267	Disgust and Eating Behavior <b>2020</b> , 1-18		
266	Disgust and Eating Behavior <b>2020</b> , 315-332		1
265	Limited effects of exposure to fake news about climate change. <i>Environmental Research Communications</i> , <b>2020</b> , 2, 081003	3.1	5
264	How do you perceive this wine? Comparing naturalness perceptions of Swiss and Australian consumers. <i>Food Quality and Preference</i> , <b>2020</b> , 79, 103752	5.8	9
263	The relationship between disgust sensitivity and behaviour: A virtual reality study on food disgust. <i>Food Quality and Preference</i> , <b>2020</b> , 80, 103833	5.8	19
262	Psychological factors that determine people's willingness-to-share genetic data for research. <i>Clinical Genetics</i> , <b>2020</b> , 97, 483-491	4	3
261	Barriers to the safe use of chemical household products: A comparison across European countries. <i>Environmental Research</i> , <b>2020</b> , 180, 108859	7.9	10
260	The stereotypes attributed to hosts when they offer an environmentally-friendly vegetarian versus a meat menu. <i>Journal of Cleaner Production</i> , <b>2020</b> , 250, 119508	10.3	8

259	Risk Perception: Reflections on 40 Years of Research. <i>Risk Analysis</i> , <b>2020</b> , 40, 2191-2206	3.9	46
258	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> , <b>2020</b> , 86, 103998	5.8	19
257	Consumers' perceptions of chemical household products and the associated risks. <i>Food and Chemical Toxicology</i> , <b>2020</b> , 143, 111511	4.7	3
256	Perceived naturalness, disgust, trust and food neophobia as predictors of cultured meat acceptance in ten countries. <i>Appetite</i> , <b>2020</b> , 155, 104814	4.5	44
255	Pathways for advancing pesticide policies. <i>Nature Food</i> , <b>2020</b> , 1, 535-540	14.4	41
254	Our daily meat: Justification, moral evaluation and willingness to substitute. <i>Food Quality and Preference</i> , <b>2020</b> , 80, 103799	5.8	26
253	Cross-national comparison of the Food Disgust Picture Scale between Switzerland and China using confirmatory factor analysis. <i>Food Quality and Preference</i> , <b>2020</b> , 79, 103756	5.8	6
252	The climate change beliefs fallacy: the influence of climate change beliefs on the perceived consequences of climate change. <i>Journal of Risk Research</i> , <b>2020</b> , 23, 1577-1589	4.2	9
251	The role of trust for climate change mitigation and adaptation behaviour: A meta-analysis. <i>Journal of Environmental Psychology</i> , <b>2020</b> , 69, 101428	6.7	31
250	Cross-cultural validation of the short version of the Food Disgust Scale in ten countries. <i>Appetite</i> , <b>2019</b> , 143, 104420	4.5	14
249	Meat avoidance: motives, alternative proteins and diet quality in a sample of Swiss consumers. <i>Public Health Nutrition</i> , <b>2019</b> , 22, 2448-2459	3.3	24
248	Lay-people's knowledge about toxicology and its principles in eight European countries. <i>Food and Chemical Toxicology</i> , <b>2019</b> , 131, 110560	4.7	21
247	How should importance of naturalness be measured? A comparison of different scales. <i>Appetite</i> , <b>2019</b> , 140, 298-304	4.5	12
246	When good intentions go bad: The biased perception of the environmental impact of a behavior due to reliance on an actor's behavioral intention. <i>Journal of Environmental Psychology</i> , <b>2019</b> , 64, 65-77	6.7	5
245	Virtual reality and immersive approaches to contextual food testing <b>2019</b> , 323-338		1
244	A bitter taste in the mouth: The role of 6-n-propylthiouracil taster status and sex in food disgust sensitivity. <i>Physiology and Behavior</i> , <b>2019</b> , 204, 219-223	3.5	12
243	Guidance on Communication of Uncertainty in Scientific Assessments. <i>EFSA Journal</i> , <b>2019</b> , 17, e05520	2.3	36
242	Healthy choice label does not substantially improve consumers' ability to select healthier cereals: results of an online experiment. <i>British Journal of Nutrition</i> , <b>2019</b> , 121, 1313-1320	3.6	4

241	The influence of disgust sensitivity on self-reported food hygiene behaviour. <i>Food Control</i> , <b>2019</b> , 102, 131-138	6.2	13
240	As long as it is not irradiated—Influencing factors of US consumers' acceptance of food irradiation. <i>Food Quality and Preference</i> , <b>2019</b> , 71, 141-148	5.8	26
239	Advancing human health risk assessment. <i>EFSA Journal</i> , <b>2019</b> , 17, e170712	2.3	19
238	"Chemophobia" Today: Consumers' Knowledge and Perceptions of Chemicals. <i>Risk Analysis</i> , <b>2019</b> , 39, 2668-2682	3.9	23
237	The Food Naturalness Index (FNI): An integrative tool to measure the degree of food naturalness. <i>Trends in Food Science and Technology</i> , <b>2019</b> , 91, 681-690	15.3	15
236	Chemophobia in Europe and reasons for biased risk perceptions. <i>Nature Chemistry</i> , <b>2019</b> , 11, 1071-1072	17.6	22
235	Affect or information? Examining drivers of public preferences of future energy portfolios in Switzerland. <i>Energy Research and Social Science</i> , <b>2019</b> , 52, 20-29	7.7	12
234	When Evolution Works Against the Future: Disgust's Contributions to the Acceptance of New Food Technologies. <i>Risk Analysis</i> , <b>2019</b> , 39, 1546-1559	3.9	26
233	Impact of sustainability perception on consumption of organic meat and meat substitutes. <i>Appetite</i> , <b>2019</b> , 132, 196-202	4.5	83
232	Situative and product-specific factors influencing consumers' risk perception of household cleaning products. <i>Safety Science</i> , <b>2019</b> , 113, 126-133	5.8	6
231	Consumers' food selection behaviors in three-dimensional (3D) virtual reality. <i>Food Research International</i> , <b>2019</b> , 117, 50-59	7	52
230	Development and validation of the Food Disgust Picture Scale. <i>Appetite</i> , <b>2018</b> , 125, 367-379	4.5	28
229	A risk perception gap? Comparing expert, producer and consumer prioritization of food hazard controls. <i>Food and Chemical Toxicology</i> , <b>2018</b> , 116, 100-107	4.7	20
228	Brave, health-conscious, and environmentally friendly: Positive impressions of insect food product consumers. <i>Food Quality and Preference</i> , <b>2018</b> , 68, 64-71	5.8	48
227	Perceived naturalness and evoked disgust influence acceptance of cultured meat. <i>Meat Science</i> , <b>2018</b> , 139, 213-219	6.4	104
226	Does food disgust sensitivity influence eating behaviour? Experimental validation of the Food Disgust Scale. <i>Food Quality and Preference</i> , <b>2018</b> , 68, 411-414	5.8	32
225	European consumer healthiness evaluation of "free-from" labelled food products. <i>Food Quality and Preference</i> , <b>2018</b> , 68, 377-388	5.8	83
224	Perceived naturalness of water: The effect of biological agents and beneficial human action. <i>Food Quality and Preference</i> , <b>2018</b> , 68, 245-249	5.8	8

223	How people's food disgust sensitivity shapes their eating and food behaviour. <i>Appetite</i> , <b>2018</b> , 127, 28-36	4.5	50
222	Consumers' climate-impact estimations of different food products. <i>Journal of Cleaner Production</i> , <b>2018</b> , 172, 1646-1653	10.3	29
221	Innovations in consumer research: The virtual food buffet. <i>Food Quality and Preference</i> , <b>2018</b> , 63, 12-17	5.8	41
220	Risk Prioritization in the Food Domain Using Deliberative and Survey Methods: Differences between Experts and Laypeople. <i>Risk Analysis</i> , <b>2018</b> , 38, 504-524	3.9	17
219	Taxes, labels, or nudges? Public acceptance of various interventions designed to reduce sugar intake. <i>Food Policy</i> , <b>2018</b> , 79, 156-165	5	35
218	How to improve consumers' environmental sustainability judgements of Foods. <i>Journal of Cleaner Production</i> , <b>2018</b> , 198, 564-574	10.3	40
217	Public acceptance of high-voltage power lines: The influence of information provision on undergrounding. <i>Energy Policy</i> , <b>2018</b> , 112, 305-315	7.2	17
216	Tap versus bottled water consumption: The influence of social norms, affect and image on consumer choice. <i>Appetite</i> , <b>2018</b> , 121, 138-146	4.5	34
215	Development and validation of the Food Disgust Scale. <i>Food Quality and Preference</i> , <b>2018</b> , 63, 38-50	5.8	88
214	Differences in Risk Perception Between Hazards and Between Individuals <b>2018</b> , 63-80		10
213	We choose what we like – Affect as a driver of electricity portfolio choice. <i>Energy Policy</i> , <b>2018</b> , 122, 736-747	4.2	14
212	Aggregate consumer exposure to isothiazolinones via household care and personal care products: Probabilistic modelling and benzisothiazolinone risk assessment. <i>Environment International</i> , <b>2018</b> , 118, 245-256	12.9	25
211	Public perception of solar radiation management: the impact of information and evoked affect. <i>Journal of Risk Research</i> , <b>2017</b> , 20, 1292-1307	4.2	31
210	Are people emotionally aroused by hypothetical medical scenarios in experiments? An eye tracking study with pupil dilation. <i>Journal of Risk Research</i> , <b>2017</b> , 20, 1308-1319	4.2	2
209	Does Iconicity in Pictographs Matter? The Influence of Iconicity and Numeracy on Information Processing, Decision Making, and Liking in an Eye-Tracking Study. <i>Risk Analysis</i> , <b>2017</b> , 37, 546-556	3.9	14
208	Consumers' Risk Perception of Household Cleaning and Washing Products. <i>Risk Analysis</i> , <b>2017</b> , 37, 647-660	3.9	21
207	Women's social eating environment and its associations with dietary behavior and weight management. <i>Appetite</i> , <b>2017</b> , 110, 86-93	4.5	21
206	Consumer perception and behaviour regarding sustainable protein consumption: A systematic review. <i>Trends in Food Science and Technology</i> , <b>2017</b> , 61, 11-25	15.3	296



205	Public acceptance of renewable energy technologies from an abstract versus concrete perspective and the positive imagery of solar power. <i>Energy Policy</i> , <b>2017</b> , 106, 356-366	7.2	95
204	Our own country is best: Factors influencing consumers' sustainability perceptions of plant-based foods. <i>Food Quality and Preference</i> , <b>2017</b> , 60, 165-177	5.8	33
203	Beliefs and values explain international differences in perception of solar radiation management: insights from a cross-country survey. <i>Climatic Change</i> , <b>2017</b> , 142, 531-544	4.5	34
202	Decision-Making Strategies for the Choice of Energy-friendly Products. <i>Journal of Consumer Policy</i> , <b>2017</b> , 40, 81-103	2.4	6
201	The importance of food naturalness for consumers: Results of a systematic review. <i>Trends in Food Science and Technology</i> , <b>2017</b> , 67, 44-57	15.3	295
200	Development and Validation of a Brief Instrument to Measure Knowledge About the Energy Content of Meals. <i>Journal of Nutrition Education and Behavior</i> , <b>2017</b> , 49, 257-263.e1	2	6
199	Importance of perceived naturalness for acceptance of food additives and cultured meat. <i>Appetite</i> , <b>2017</b> , 113, 320-326	4.5	112
198	The influence of high-voltage power lines on the feelings evoked by different Swiss surroundings. <i>Energy Research and Social Science</i> , <b>2017</b> , 23, 46-59	7.7	13
197	Food loss reduction from an environmental, socio-economic and consumer perspective - The case of the Swiss potato market. <i>Waste Management</i> , <b>2017</b> , 59, 451-464	8.6	14
196	Validation of the Global Physical Activity Questionnaire for self-administration in a European context. <i>BMJ Open Sport and Exercise Medicine</i> , <b>2017</b> , 3, e000206	3.4	44
195	Evolutionary and Modern Image Content Differentially Influence the Processing of Emotional Pictures. <i>Frontiers in Human Neuroscience</i> , <b>2017</b> , 11, 415	3.3	6
194	"The Dose Makes the Poison": Informing Consumers About the Scientific Risk Assessment of Food Additives. <i>Risk Analysis</i> , <b>2016</b> , 36, 130-44	3.9	21
193	Compensatory beliefs, nutrition knowledge and eating styles of users and non-users of meal replacement products. <i>Appetite</i> , <b>2016</b> , 105, 775-81	4.5	23
192	The association between dispositional self-control and longitudinal changes in eating behaviors, diet quality, and BMI. <i>Psychology and Health</i> , <b>2016</b> , 31, 1311-27	2.9	13
191	Consumers' practical understanding of healthy food choices: a fake food experiment. <i>British Journal of Nutrition</i> , <b>2016</b> , 116, 559-66	3.6	19
190	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> , <b>2016</b> , 49, 14-23	15.3	97
189	Biased perception about gene technology: How perceived naturalness and affect distort benefit perception. <i>Appetite</i> , <b>2016</b> , 96, 509-516	4.5	38
188	Adolescents' perception of the healthiness of snacks. <i>Food Quality and Preference</i> , <b>2016</b> , 50, 94-101	5.8	28



187	Becoming an insectivore: Results of an experiment. <i>Food Quality and Preference</i> , <b>2016</b> , 51, 118-122	5.8	127
186	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> , <b>2016</b> , 45, 66-78	6.7	310
185	Neural Signaling of Food Healthiness Associated with Emotion Processing. <i>Frontiers in Aging Neuroscience</i> , <b>2016</b> , 8, 16	5.3	6
184	Organic Wheat Farming Improves Grain Zinc Concentration. <i>PLoS ONE</i> , <b>2016</b> , 11, e0160729	3.7	14
183	The neural correlates of health risk perception in individuals with low and high numeracy. <i>ZDM - International Journal on Mathematics Education</i> , <b>2016</b> , 48, 337-350	2	9
182	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> , <b>2016</b> , 54, 117-127	5.8	112
181	High Numerates Count Icons and Low Numerates Process Large Areas in Pictographs: Results of an Eye-Tracking Study. <i>Risk Analysis</i> , <b>2016</b> , 36, 1599-614	3.9	14
180	Letters, signs, and colors: How the display of energy-efficiency information influences consumer assessments of products. <i>Energy Research and Social Science</i> , <b>2016</b> , 15, 86-95	7.7	14
179	The stability of risk and benefit perceptions: a longitudinal study assessing the perception of biotechnology. <i>Journal of Risk Research</i> , <b>2016</b> , 19, 461-475	4.2	16
178	Benefit beliefs about protein supplements: A comparative study of users and non-users. <i>Appetite</i> , <b>2016</b> , 103, 229-235	4.5	18
177	Knowledge as a driver of public perceptions about climate change reassessed. <i>Nature Climate Change</i> , <b>2016</b> , 6, 759-762	21.4	149
176	Does self-prepared food taste better? Effects of food preparation on liking. <i>Health Psychology</i> , <b>2016</b> , 35, 500-8	5	12
175	People's reliance on the affect heuristic may result in a biased perception of gene technology. <i>Food Quality and Preference</i> , <b>2016</b> , 54, 137-140	5.8	21
174	Does environmental friendliness equal healthiness? Swiss consumers' perception of protein products. <i>Appetite</i> , <b>2016</b> , 105, 663-73	4.5	53
173	Children's and parents' health perception of different soft drinks. <i>British Journal of Nutrition</i> , <b>2015</b> , 113, 526-35	3.6	32
172	The misleading effect of energy efficiency information on perceived energy friendliness of electric goods. <i>Journal of Cleaner Production</i> , <b>2015</b> , 93, 193-202	10.3	39
171	Simply adding the word "fruit" makes sugar healthier: The misleading effect of symbolic information on the perceived healthiness of food. <i>Appetite</i> , <b>2015</b> , 95, 252-61	4.5	80
170	Factors influencing changes in sustainability perception of various food behaviors: Results of a longitudinal study. <i>Food Quality and Preference</i> , <b>2015</b> , 46, 33-39	5.8	78

169	A longitudinal study of the relationships between the Big Five personality traits and body size perception. <i>Body Image</i> , <b>2015</b> , 14, 67-71	7.4	12
168	Does wine label processing fluency influence wine hedonics?. <i>Food Quality and Preference</i> , <b>2015</b> , 44, 12-168	5.8	33
167	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> , <b>2015</b> , 30, 924-489	2.9	35
166	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> , <b>2015</b> , 46, 120-32	8.6	51
165	Public acceptance of the expansion and modification of high-voltage power lines in the context of the energy transition. <i>Energy Policy</i> , <b>2015</b> , 87, 573-583	7.2	49
164	Does better for the environment mean less tasty? Offering more climate-friendly meals is good for the environment and customer satisfaction. <i>Appetite</i> , <b>2015</b> , 95, 475-83	4.5	43
163	Ambivalence toward palatable food and emotional eating predict weight fluctuations. Results of a longitudinal study with four waves. <i>Appetite</i> , <b>2015</b> , 85, 138-45	4.5	26
162	Relevant drivers of farmers' decision behavior regarding their adaptation to climate change: a case study of two regions in Côte d'Ivoire. <i>Mitigation and Adaptation Strategies for Global Change</i> , <b>2015</b> , 20, 179-199	3.9	36
161	Does personality influence eating styles and food choices? Direct and indirect effects. <i>Appetite</i> , <b>2015</b> , 84, 128-38	4.5	114
160	Which front-of-pack nutrition label is the most efficient one? The results of an eye-tracker study. <i>Food Quality and Preference</i> , <b>2015</b> , 39, 183-190	5.8	63
159	Public Perception of Climate Change: The Importance of Knowledge and Cultural Worldviews. <i>Risk Analysis</i> , <b>2015</b> , 35, 2183-201	3.9	103
158	Worlds apart. Consumer acceptance of functional foods and beverages in Germany and China. <i>Appetite</i> , <b>2015</b> , 92, 87-93	4.5	88
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155	Desired and Undesired Effects of Energy Labels--An Eye-Tracking Study. <i>PLoS ONE</i> , <b>2015</b> , 10, e0134132	3.7	30
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149	The reliance on symbolically significant behavioral attributes when judging energy consumption behaviors. <i>Journal of Environmental Psychology</i> , <b>2014</b> , 40, 259-272	6.7	23
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147	Investigating novice cooks' behaviour change: Avoiding cross-contamination. <i>Food Control</i> , <b>2014</b> , 40, 26-31	6.2	13
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133	Acceptance of nuclear power: The Fukushima effect. <i>Energy Policy</i> , <b>2013</b> , 59, 112-119	7.2	102
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127	Sorting biotechnology applications: Results of multidimensional scaling (MDS) and cluster analysis. <i>Public Understanding of Science</i> , <b>2013</b> , 22, 128-36	3.1	6
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