

CITATION REPORT

List of articles citing

Consumer-Related Food Waste: Causes and Potential for Action

DOI: 10.3390/su7066457
Sustainability, 2015, 7, 6457-6477.

Source: <https://exaly.com/paper-pdf/61005085/citation-report.pdf>

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
469	Reducing Food Loss And Waste While Improving The Public's Health. 2015 , 34, 1821-9		51
468	Model of Chinese Household Kitchen Waste Separation Behavior: A Case Study in Beijing City. <i>Sustainability</i> , 2016 , 8, 1083	3.6	37
467	Environmental Profile of the Swiss Supply Chain for French Fries: Effects of Food Loss Reduction, Loss Treatments and Process Modifications. <i>Sustainability</i> , 2016 , 8, 1214	3.6	13
466	Household Food Waste: Multivariate Regression and Principal Components Analyses of Awareness and Attitudes among U.S. Consumers. 2016 , 11, e0159250		111
465	Attitudes and behaviour towards convenience food and food waste in the United Kingdom. 2016 , 103, 17-28		97
464	Consumer-Related Food Waste: Role of Food Marketing and Retailers and Potential for Action. 2016 , 28, 271-285		65
463	Recycling, recovering and preventing food waste—competing solutions for food systems sustainability in the United States and France. 2016 , 126, 461-477		213
462	FOOD WASTE. Waste not, want not, emit less. 2016 , 352, 408-9		50
461	The influence of packaging attributes on recycling and food waste behaviour [An environmental comparison of two packaging alternatives. 2016 , 137, 895-902		73
460	Reducing waste of food left on plates. 2016 , 118, 2326-2343		38
459	Reducing Food Loss and Waste to Enhance Food Security and Environmental Sustainability. 2016 , 50, 8432-43		114
458	From the table to waste: An exploratory study on behaviour towards food waste of Spanish and Italian youths. 2016 , 138, 8-18		124
457	An observational study of refrigerator food storage by consumers in controlled conditions. 2017 , 56, 294-300		15
456	Processing- and product-related causes for food waste and implications for the food supply chain. <i>Waste Management</i> , 2017 , 61, 461-472	8.6	96
455	Foods, 1. Survey. 2017 , 1-24		
454	Foodwaste within Swiss households: A segmentation of the population and suggestions for preventive measures. <i>Resources, Conservation and Recycling</i> , 2017 , 122, 172-184	11.9	33
453	Food Waste and the 'Green' Consumer. 2017 , 25, 126-132		64

452	Shelf Life Date Extension of Fresh-Cut Salad: A Consumer Perspective. 2017 , 23, 939-954		13
451	Consumer behaviour towards price-reduced suboptimal foods in the supermarket and the relation to food waste in households. 2017 , 116, 246-258		103
450	Bringing a Sharing Economy Approach into the Food Sector: The Potential of Food Sharing for Reducing Food Waste. 2017 , 197-214		17
449	Forging New Frontiers in Sustainable Food Manufacturing. 2017 , 13-24		5
448	The weight of unfinished plate: A survey based characterization of restaurant food waste in Chinese cities. <i>Waste Management</i> , 2017 , 66, 3-12	8.6	117
447	Household food waste: Drivers and potential intervention points for design [An extensive review. 2017 , 151, 380-392		205
446	Key characteristics and success factors of supply chain initiatives tackling consumer-related food waste [A multiple case study. 2017 , 155, 33-45		111
445	Waste not, want not [2017, 119, 2519-2531		23
444	Social-Optimal Household Food Waste: Taxes and Government Incentives. 2017 , 99, 499-509		27
443	Food Waste Avoidance Actions in Food Retailing: The Case of Denmark. 2017 , 29, 328-345		25
442	Characteristics of food-wasting consumers in the Czech Republic. 2017 , 41, 714-722		11
441	An exploratory study of food waste management practices in the UK grocery retail sector. 2017 , 167, 1184-1194		80
440	The dark side of retail food waste: Evidences from in-store data. <i>Resources, Conservation and Recycling</i> , 2017 , 125, 273-281	11.9	58
439	The impact of food preservation on food waste. 2017 , 119, 2510-2518		16
438	Reframing communications that encourage individuals to reduce food waste. 2017 , 3, 137-154		21
437	This apple is too ugly for me!. 2017 , 56, 80-92		149
436	Mapping and linking supply- and demand-side measures in climate-smart agriculture. A review. 2017 , 37, 1		40
435	Food Waste Drivers in Europe, from Identification to Possible Interventions. <i>Sustainability</i> , 2017 , 9, 37	3.6	84

434	Consumers' Attitudes towards Organic Products and Sustainable Development: A Case Study of Romania. <i>Sustainability</i> , 2017 , 9, 1559	3.6	49
433	Packaging and Food Waste Behavior. 2017 ,		
432	Consumers in a Sustainable Food Supply Chain (COSUS): Understanding Consumer Behavior to Encourage Food Waste Reduction. <i>Foods</i> , 2017 , 6,	4.9	32
431	Household Food Waste. 2017 ,		4
430	Convenience or price orientation? Consumer characteristics influencing food waste behaviour in the context of an emerging country and the impact on future sustainability of the global food sector. 2018 , 49, 85-94		53
429	Preventing household food waste via nudging: An exploration of consumer perceptions. 2018 , 184, 32-40		28
428	Policy efficiency in the field of food sustainability. The adjusted food agriculture and nutrition index. 2018 , 218, 220-233		65
427	Factors and Behaviours Affecting Food Waste at Consumption Level: The Household Food Waste Journey Model. 2018 , 15-34		
426	Cosmetic specifications in the food waste issue: Supply chain considerations and practices concerning suboptimal food products. 2018 , 183, 698-709		48
425	Consumer in-store choice of suboptimal food to avoid food waste: The role of food category, communication and perception of quality dimensions. 2018 , 68, 29-39		49
424	Reducing Food Waste: A Practitioner Guide Identifying Requirements for an Integrated Social Marketing Communication Campaign. 2018 , 24, 45-57		30
423	Towards integrating production and consumption to reduce consumer food waste in developed countries. 2018 , 11, 294-306		8
422	Factors that predict taking restaurant leftovers: Strategies for reducing food waste. 2018 , 17, 94-104		41
421	Household Food Waste, Tourism and Social Media: A Research Agenda. 2018 , 228-239		
420	Integrating community perspectives into domestic food waste prevention and diversion policies. <i>Resources, Conservation and Recycling</i> , 2018 , 134, 174-183	11.9	16
419	Fine-Tuning the Fight Against Food Waste. 2018 , 38, 168-184		30
418	What gets measured gets managed: A new method of measuring household food waste. <i>Waste Management</i> , 2018 , 76, 68-81	8.6	53
417	Biting Off More Than They Can Chew: Food Waste at Hotel Breakfast Buffets. 2018 , 57, 232-242		65

4 ¹⁶	Trends in food waste valorization for the production of chemicals, materials and fuels: Case study South and Southeast Asia. 2018 , 248, 100-112		92
4 ¹⁵	Minimizing food waste by improving storage conditions in household refrigeration. <i>Resources, Conservation and Recycling</i> , 2018 , 128, 25-31	11.9	20
4 ¹⁴	From food waste to value-added surplus products (VASP): Consumer acceptance of a novel food product category. 2018 , 17, 57-63		44
4 ¹³	Food waste behaviour at the household level: A conceptual framework. <i>Waste Management</i> , 2018 , 71, 485-493	8.6	85
4 ¹²	Visually suboptimal bananas: How ripeness affects consumer expectation and perception. 2018 , 120, 472-481		38
4 ¹¹	Consumer perception and preference for suboptimal food under the emerging practice of expiration date based pricing in supermarkets. 2018 , 63, 119-128		53
4 ¹⁰	Domestic food practices: A study of food management behaviors and the role of food preparation planning in reducing waste. 2018 , 121, 215-227		92
4 ⁰⁹	Consumer Imperfect Information in the Market for Expired and Nearly Expired Foods and Implications for Reducing Food Waste. <i>Sustainability</i> , 2018 , 10, 3835	3.6	14
4 ⁰⁸	Properties of Biochar from Anaerobically Digested Food Waste and Its Potential Use in Phosphorus Recovery and Soil Amendment. <i>Sustainability</i> , 2018 , 10, 4692	3.6	8
4 ⁰⁷	Factors Influencing Food Waste Management in Phnom Penh, Cambodia: Data Collection. 2018 ,		
4 ⁰⁶	What Types of Consumer Behaviors Produce the Most Household Food Waste?. 2018 , 29, 152-163		3
4 ⁰⁵	Shelf life-based inventory management policy for RF monitored warehouse. 2018 , 9, 101-111		2
4 ⁰⁴	Sustainability education in a botanical garden promotes environmental knowledge, attitudes and willingness to act. 2018 , 24, 1581-1596		33
4 ⁰³	Generation of food waste in the hospitality and food retail and wholesale sectors: lessons from developed economies. 2018 , 10, 1279-1290		20
4 ⁰²	Using Two Government Food Waste Recognition Programs to Understand Current Reducing Food Loss and Waste Activities in the U.S.. <i>Sustainability</i> , 2018 , 10, 2760	3.6	14
4 ⁰¹	Branding Image of Zero Food Waste Management Actions for Corporate Reputation Development. 2018 , 7, 48		
4 ⁰⁰	Creativity, aesthetics and ethics of food waste in social media campaigns. 2018 , 195, 102-110		27
399	Throwing it out: Introducing a nexus perspective in examining citizen perceptions of organizational food waste in the U.S.. 2018 , 88, 63-71		12

398	Towards more sustainable food systems. Addressing food waste at school canteens. 2018 , 129, 1-11		46
397	The social meaning and function of household food rituals in preventing food waste. 2018 , 198, 320-332		23
396	Helping You to Waste Less? Consumer Acceptance of Food Marketing Offers Targeted to Food-Related Lifestyle Segments of Consumers. 2018 , 24, 522-538		14
395	Household Food Waste Solutions for Behavioral Economists and Marketers. 2018 , 24, 500-521		14
394	Waste Not, Want Not: A Case Study on Food Waste in Restaurants of Lahore, Pakistan. 2018 , 24, 591-610		26
393	Wasted food: A qualitative study of U.S. young adults' perceptions, beliefs and behaviors. 2018 , 130, 70-78		39
392	Nutrition in the Bin: A Nutritional and Environmental Assessment of Food Wasted in the UK. 2018 , 5, 19		24
391	Effects of Consumer Demand, Product Lifetime, and Substitution Ratio on Perishable Inventory Management. <i>Sustainability</i> , 2018 , 10, 1559	3.6	8
390	Ten Years of Sustainability (2009 to 2018): A Bibliometric Overview. <i>Sustainability</i> , 2018 , 10, 1655	3.6	63
389	Attitudes and behaviors shaping household food waste generation: Lessons from Lebanon. 2018 , 198, 1219-1223		63
388	The quantity of food waste in the garbage stream of southern Ontario, Canada households. 2018 , 13, e0198470		21
387	Drivers and barriers to food waste reduction. 2018 , 120, 2364-2387		64
386	Chinese household food waste and its climatic burden driven by urbanization: A Bayesian Belief Network modelling for reduction possibilities in the context of global efforts. 2018 , 202, 916-924		27
385	Where to start fighting the food waste problem? Identifying most promising entry points for intervention programs to reduce household food waste and overconsumption of food. <i>Resources, Conservation and Recycling</i> , 2018 , 139, 1-14	11.9	57
384	Determining how packaging and labeling of Requeij� cheese affects the purchase behavior of consumers of different age groups. 2018 , 120, 1183-1194		9
383	Foodsharing�Reflecting on individualized collective action in a collaborative consumption community organisation. 2018 , 57-75		2
382	Towards a broad-based and holistic framework of Sustainable Intensification indicators. 2018 , 77, 576-597		19
381	Balancing the desire to decrease food waste with requirements of food safety. 2019 , 84, 74-76		27

380	Domestic spaces and beyond: Consumer food waste in the context of shopping and storing routines. 2019 , 43, 480-489		18
379	Food Loss and Waste: Measurement, Drivers, and Solutions. 2019 , 44, 117-156		41
378	Adressatenspezifische Kommunikationskonzepte zur Lebensmittelabfallreduktion in deutschen Privathaushalten. 2019 , 71, 246-262		
377	Quantities, Determinants, and Awareness of Households' Food Waste in Italy: A Comparison between Diary and Questionnaires Quantities <i>Sustainability</i> , 2019 , 11, 3381	3.6	45
376	The who, where and why of choosing suboptimal foods: Consequences for tackling food waste in store. 2019 , 236, 117596		20
375	Transforming agricultural land use through marginal gains in the food system. 2019 , 57, 101932		14
374	Consumer Preference Heterogeneity Evaluation in Fruit and Vegetable Purchasing Decisions Using the Best-Worst Approach. <i>Foods</i> , 2019 , 8,	4.9	36
373	Sustainable Household Food Management Using Smart Technology. 2019 ,		0
372	Predicting the consumption of expired food by an extended Theory of Planned Behavior. 2019 , 78, 103746		10
371	Investigating Consumers' Perception of Discounted Suboptimal Products at Retail Stores. 2019 , 8, 129		12
370	The Social Production of Food Waste at the Retail-Consumption Interface. <i>Sustainability</i> , 2019 , 11, 3834	3.6	8
369	Suboptimal food? Food waste at the consumer-retailer interface. 2019 , 347-368		0
368	A conceptual and empirical framework to analyze the economics of consumer food waste. <i>Resources, Conservation and Recycling</i> , 2019 , 149, 500-509	11.9	10
367	Socio-Demographic Predictors of Food Waste Behavior in Denmark and Spain. <i>Sustainability</i> , 2019 , 11, 3244	3.6	22
366	Sustainable management practices of food waste in Asia: Technological and policy drivers. 2019 , 247, 538-550		46
365	Sustainable Fruit Consumption: The Influence of Color, Shape and Damage on Consumer Sensory Perception and Liking of Different Apples. <i>Sustainability</i> , 2019 , 11, 4626	3.6	8
364	How Consumer Behavior in Daily Food Provisioning Affects Food Waste at Household Level in The Netherlands. <i>Foods</i> , 2019 , 8,	4.9	23
363	A theory-based evaluation of food waste policy: Evidence from Italy. 2019 , 88, 101749		17

362	Environmentally friendly social changes: profiling individuals for household food waste reductions. 2019 , 26, 311-327		12
361	Comparing [Leaf-to-Root][Nose-to-Tail] and Other Efficient Food Utilization Options from a Consumer Perspective. <i>Sustainability</i> , 2019 , 11, 4779	3.6	9
360	Quantities, environmental footprints and beliefs associated with household food waste in Bosnia and Herzegovina. 2019 , 37, 1250-1260		13
359	Impact of perceived food accessibility on household food waste behaviors: A case of the Klang Valley, Malaysia. <i>Resources, Conservation and Recycling</i> , 2019 , 151, 104335	11.9	12
358	Such a Shame! A Study on Self-Perception of Household Food Waste. <i>Sustainability</i> , 2019 , 11, 270	3.6	37
357	Life Cycle Assessment of Maize-Germ Oil Production and The Use of Bioenergy to Mitigate Environmental Impacts: A Gate-To-Gate Case Study. 2019 , 8, 60		10
356	Food for naught: Using the theory of planned behaviour to better understand household food wasting behaviour. 2019 , 63, 478-493		24
355	Bridging the gap between self-assessments and measured household food waste: A hybrid valuation approach. <i>Waste Management</i> , 2019 , 95, 259-270	8.6	22
354	Food systems sustainability: The complex challenge of food loss and waste. 2019 , 249-260		4
353	How can food loss and waste management achieve sustainable development goals?. 2019 , 234, 1221-1234		70
352	"The road to food waste is paved with good intentions": When consumers' goals inhibit the minimization of household food waste. <i>Resources, Conservation and Recycling</i> , 2019 , 149, 97-105	11.9	36
351	Characteristics, influencing factors, and environmental effects of plate waste at university canteens in Beijing, China. <i>Resources, Conservation and Recycling</i> , 2019 , 149, 151-159	11.9	29
350	Food waste in an alternative food network [A case-study. <i>Resources, Conservation and Recycling</i> , 2019 , 149, 210-219	11.9	19
349	Household food waste reduction: Italian consumers[Analysis for improving food management. 2019 , 121, 1382-1397		19
348	The Importance of Packaging Functions for Food Waste of Different Products in Households. <i>Sustainability</i> , 2019 , 11, 2641	3.6	24
347	Household food waste in Serbia [Attitudes, quantities and global warming potential. 2019 , 229, 44-52		41
346	Materials flow analysis of a desert food production system:The case of bell peppers. 2019 , 227, 512-521		4
345	Drivers of food waste generation: Case study of island-based hotels in Langkawi, Malaysia. <i>Waste Management</i> , 2019 , 91, 72-79	8.6	31

344	Modeling American Household Fluid Milk Consumption and their Resulting Greenhouse Gas Emissions. <i>Sustainability</i> , 2019 , 11, 2152	3.6	2
343	Sustainability in the food supply chain: a 2020 vision. 2019 , 54, 591-592		1
342	Too ugly, but I love its shape: Reducing food waste of suboptimal products with authenticity (and sustainability) positioning. 2019 , 75, 249-259		32
341	Household food waste in an emerging country and the reasons why: Consumer's own accounts and how it differs for target groups. <i>Resources, Conservation and Recycling</i> , 2019 , 145, 332-338	11.9	25
340	What makes people leave LESS food? Testing effects of smaller portions and information in a behavioral model. 2019 , 139, 127-144		10
339	Complementarity of implicit and explicit attitudes in predicting the purchase likelihood of visually sub-optimal or optimal apples. 2019 , 75, 87-96		12
338	Dress Rehearsal: Ephemeral Urbanism, Participation, the City and Food Sustainability. 2019 , 22, 191-211		2
337	The Challenge of Food Waste Governance in Cities: Case Study of Consumer Perspectives in Los Angeles. <i>Sustainability</i> , 2019 , 11, 847	3.6	12
336	Adopting Temperance-Oriented Behavior? New Possibilities for Consumers and Their Food Waste. 2019 , 32, 5-26		8
335	Misunderstood food date labels and reported food discards: A survey of U.S. consumer attitudes and behaviors. <i>Waste Management</i> , 2019 , 86, 123-132	8.6	32
334	Same but Different: Using Anthropomorphism in the Battle Against Food Waste. 2019 , 38, 232-245		32
333	US consumers' perceptions of imperfect "ugly" produce. 2019 , 121, 2666-2682		15
332	Food plate waste: factors influencing insinuated intention in a university food service setting. 2019 , 121, 1536-1549		6
331	Utilising stakeholder theory for social marketing process evaluation in a food waste context. 2019 , 9, 270-287		10
330	Reasons for food losses during home preparation. 2019 , 122, 574-585		2
329	Consumer behaviour towards suboptimal food products: a strategy for food waste reduction. 2019 , ahead-of-print,		11
328	The mechanisms of food waste prevention: theory, design, and practice for changing behaviours. 2019 , 59-75		1
327	Household food waste management: socio-ecological dimensions. 2019 , 121, 2163-2178		6

326	Food Container with Expiration Date Reminder (OPTIMA) as the Solution to Minimize Leftover Food. 2019 , 530, 012054		
325	Mottainai! A Practice Theoretical Analysis of Japanese Consumers' Food Waste Reduction. <i>Sustainability</i> , 2019 , 11, 6645	3.6	12
324	Exploring the Drivers behind Self-Reported and Measured Food Wastage. <i>Sustainability</i> , 2019 , 11, 5677	3.6	17
323	Expiry Dates, Consumer Behavior, and Food Waste: How Would Italian Consumers React If There Were No Longer Best Before Labels?. <i>Sustainability</i> , 2019 , 11, 6821	3.6	11
322	Evidence on food control in charitable food assistance programs: a systematic scoping review. 2019 , 8, 240		1
321	SDG 2: Zero Hunger [Challenging the Hegemony of Monoculture Agriculture for Forests and People. 2019 , 48-71		2
320	Assessment of nutritional loss with food waste and factors governing this waste at household level in Pakistan. 2019 , 206, 1015-1024		28
319	Potential Changes in Greenhouse Gas Emissions from Refrigerated Supply Chain Introduction in a Developing Food System. 2019 , 53, 251-260		12
318	Sustainability as business strategy in community supported agriculture. 2019 , 121, 616-632		27
317	Accuracy of food preference predictions in couples. 2019 , 133, 344-352		1
316	Contextualising food waste prevention - Decisive moments within everyday practices. 2019 , 210, 1435-1448		55
315	Do discounted food products end up in the bin? An investigation into the link between deal-prone shopping behaviour and quantities of household food waste. 2019 , 43, 199-209		28
314	Estimate of restaurant food waste and its biogas production potential in China. 2019 , 211, 309-320		36
313	Determinants of household food waste behavior in Tehran city: A structural model. <i>Resources, Conservation and Recycling</i> , 2019 , 143, 154-166	11.9	40
312	Farmer behavior and perception regarding food waste and unsold food. 2019 , 121, 89-103		13
311	Food waste management current practices and sustainable future approaches: a Saudi Arabian perspectives. 2019 , 21, 678-690		20
310	Estimating food waste under the FUSIONS definition: What are the driving factors of food waste in the Italian provinces?. 2019 , 21, 1139-1152		7
309	Mapping the Influence of Food Waste in Food Packaging Environmental Performance Assessments. 2019 , 23, 480-495		46

308	Estimating urban food waste at the local level: are good practices in food consumption persistent? 2019 , 36, 863-886	12
307	The Impact of Social Norms on Suboptimal Food Consumption: A Solution for Food Waste. 2020 , 32, 30-53	6
306	How do hotels manage food waste? evidence from hotels in Orlando, Florida. 2020 , 29, 291-309	19
305	Improving the overall sustainability of the school meal chain: the role of portion sizes. 2020 , 25, 107-116	17
304	Small is beautiful: The role of anticipated food waste in consumers' avoidance of large packages. 2020 , 113, 326-336	15
303	What's the deal? Consumer price involvement and the intention to purchase suboptimal foods. A cross-national study. 2020 , 79, 103747	12
302	Do food donation tax credits for farmers address food loss/waste and food insecurity? A case study from Ontario. 2020 , 37, 383-396	9
301	Date-label use and the waste of dairy products by consumers. 2020 , 247, 119174	5
300	I don't like wonky carrots: An exploration of children's perceptions of suboptimal fruits and vegetables. 2020 , 54, 101945	9
299	Is it food or is it waste? The materiality and relational agency of food waste across the value chain. 2020 , 13, 207-220	14
298	Towards transparent valorization of food surplus, waste and loss: Clarifying definitions, food waste hierarchy, and role in the circular economy. 2020 , 706, 136033	111
297	Avoiding household food waste, one step at a time: The role of self-efficacy, convenience orientation, and the good provider identity in distinct situational contexts. 2020 , 54, 581-606	10
296	Caring more about food: The unexpected positive effect of the Covid-19 lockdown on household food management and waste. 2020 , 100953	61
295	Food waste prevention behavior in the context of hedonic and utilitarian shopping value. 2020 , 273, 122878	7
294	I'm a bit of a waster: Identifying the enablers of, and barriers to, sustainable food waste practices. 2020 , 275, 122803	27
293	Normalising the 'ugly': To reduce food waste: Exploring the socialisations that form appearance preferences for fresh fruits and vegetables. 2020 , 20, 1025	5
292	Dimensions of household food waste focused on family and consumers. 2020 , 1-14	1
291	Definitions, measurement, and drivers of food loss and waste. 2020 , 3-18	3

290	Market-based tools for reduction of food waste in grocery retail. 2020 , 391-407		
289	Food Waste Solutions in a Developing Country. 2020 , 11, 27-39		
288	IMPLEMENTATION OF SUSTAINABLE DEVELOPMENT GOALS TO MAKASSAR ZERO WASTE AND ENERGY SOURCE. 2020 , 10, 530-538		10
287	Digital platforms: mapping the territory of new technologies to fight food waste. 2020 , 122, 1647-1669		19
286	Microbiological Quality of Foodstuffs Sold on Expiry Date at Retail in Portugal: A Preliminary Study. <i>Foods</i> , 2020 , 9,	4.9	1
285	Evaluating collaborative consumption platforms from a consumer perspective. 2020 , 273, 123018		9
284	Is it godly to waste food? How understanding consumers' religion can help reduce consumer food waste. 2020 , 54, 1246-1269		6
283	Understanding the Effect of Dining and Motivational Factors on Out-Of-Home Consumer Food Waste. <i>Sustainability</i> , 2020 , 12, 6507	3.6	1
282	Selection, intake, and plate waste patterns of leftover food items among U.S. consumers: A pilot study. 2020 , 15, e0238050		3
281	European Consumers' Perceptions and Attitudes towards Non-Thermally Processed Fruit and Vegetable Products. <i>Foods</i> , 2020 , 9,	4.9	4
280	Visual Design Cues Impacting Food Choice: A Review and Future Research Agenda. <i>Foods</i> , 2020 , 9,	4.9	11
279	The Role of Labels and Perceived Health Risk in Avoidable Food Wasting. <i>Sustainability</i> , 2020 , 12, 8725	3.6	2
278	Lebanese meal management practices and cultural constructions of food waste. 2020 , 155, 104803		6
277	Influence of cultural practices on food waste in South Africa—review. 2020 , 7,		3
276	Tackling Food Waste: Impact of German Consumer Behaviour on Food in Chilled Storage. <i>Foods</i> , 2020 , 9,	4.9	0
275	Segmentation of Polish Households Taking into Account Food Waste. <i>Foods</i> , 2020 , 9,	4.9	5
274	Food waste tendencies: Behavioral response to cosmetic deterioration of food. 2020 , 15, e0233287		6
273	Aquafaba, from Food Waste to a Value-Added Product. 2020 , 93-126		6

272	On the epidemic of food waste: Idealized prototypes and the aversion to misshapen fruits and vegetables. 2020 , 86, 103999		9
271	Awareness of food waste recycling in restaurants: evidence from China. <i>Resources, Conservation and Recycling</i> , 2020 , 161, 104949	11.9	20
270	Mr. Potato Head fights food waste: The effect of anthropomorphism in promoting ugly food. 2020 , 89, 102521		15
269	Food Sustainability and Waste Reduction in Spain: Consumer Preferences for Local, Suboptimal, And/Or Unwashed Fresh Food Products. <i>Sustainability</i> , 2020 , 12, 4148	3.6	11
268	Reducing the plate waste of families at hotel buffets [A quasi-experimental field study. 2020 , 80, 104103		34
267	Social and environmental analysis of food waste abatement via the peer-to-peer sharing economy. 2020 , 11, 1156		22
266	Household Food Waste: A Case Study in Southern Italy. <i>Sustainability</i> , 2020 , 12, 1495	3.6	13
265	Food waste in Bangkok: Current situation, trends and key challenges. <i>Resources, Conservation and Recycling</i> , 2020 , 157, 104779	11.9	21
264	Perspectives on Citizen Engagement for the EU Post-2020 Biodiversity Strategy: An Empirical Study. <i>Sustainability</i> , 2020 , 12, 1532	3.6	4
263	How Food Becomes Waste: Students as Carriers of Practice In the UC Davis Dining Commons. 2020 , 1-22		5
262	Development and Evaluation of the Eetmaatje Measuring Cup for Rice and Pasta as an Intervention to Reduce Food Waste. 2019 , 6, 197		6
261	Tensions and Opportunities: An Activity Theory Perspective on Date and Storage Label Design through a Literature Review and Co-Creation Sessions. <i>Sustainability</i> , 2020 , 12, 1162	3.6	9
260	The Impact of Eco-Design Packaging on Food Waste Avoidance: A Conceptual Framework. 2020 , 26, 768-790		6
259	Food waste and social acceptance of a circular bioeconomy: the role of stakeholders. 2020 , 23, 55-60		20
258	The Prevention Paradox food waste prevention and the quandary of systemic surplus production. 2020 , 37, 805-817		21
257	Exploring fruit's role in dessert: The Dessert Flip and its impact on university student acceptance and food waste. 2020 , 83, 103917		4
256	Consumer knowledge and behaviors regarding food date labels and food waste. 2020 , 115, 107285		14
255	Suboptimal food, careless store? Consumer's associations with stores selling foods with imperfections to counter food waste in the context of an emerging retail market. 2020 , 262, 121252		16

254	Coevolutionary Governance of Antibiotic and Pesticide Resistance. 2020 , 35, 484-494		14
253	Black boxing milk: Date labeling, quality, and waste throughout the Norwegian milk chain. 2020 , 28, 22-42		2
252	Avoiding food becoming waste in households [The role of packaging in consumers practices across different food categories. 2020 , 265, 121775		22
251	COVID-19 virus outbreak lockdown: What impacts on household food wastage?. 2020 , 22, 1-17		199
250	Understanding Global Food Surplus and Food Waste to Tackle Economic and Environmental Sustainability. <i>Sustainability</i> , 2020 , 12, 2892	3.6	23
249	Food waste measurement toward a fair, healthy and environmental-friendly food system: a critical review. 2021 , 123, 2907-2935		24
248	The household wasteful behaviour framework: A systematic review of consumer food waste. 2021 , 93, 641-649		27
247	Measurement, mitigation and prevention of food waste in supply chains: An online shopping perspective. 2021 , 93, 545-562		7
246	Institutional work in food waste reduction: Start-ups' role in moving towards a circular economy. 2021 , 93, 605-616		9
245	Understanding food waste behavior: The role of morals, habits and knowledge. 2021 , 280, 124250		14
244	Towards a multi-level framework of household food waste and consumer behaviour: Untangling spaghetti soup. 2021 , 156, 104856		28
243	From surplus-to-waste: A study of systemic overproduction, surplus and food waste in horticultural supply chains. 2021 , 278, 123952		23
242	Using a methodological approach to model causes of food loss and waste in fruit and vegetable supply chains. 2021 , 283, 124574		26
241	In the eye of the beholder: Expected and actual liking for apples with visual imperfections. 2021 , 87, 104065		4
240	Food waste in Italian households during the Covid-19 pandemic: a self-reporting approach. 2020 , 13, 1-13		40
239	Global primary data on consumer food waste: Rate and characteristics [A review. <i>Resources, Conservation and Recycling</i> , 2021 , 168, 105332	11.9	19
238	Towards environmentally sustainable food systems: decision-making factors in sustainable food production and consumption. 2021 , 26, 610-626		14
237	The extent of food waste generation in the UK and its environmental impacts. 2021 , 26, 532-547		38

- 236 Exploring the patterns of food waste generation by tourists in a popular destination. **2021**, 279, 123890 12
- 235 My style, my food, my waste! Consumer food waste-related lifestyle segments. **2021**, 59, 102353 12
- 234 **Reduce Food Waste, Save Money**—Testing a Novel Intervention to Reduce Household Food Waste. **2021**, 53, 151-183 27
- 233 Bioproducts From Food Waste. **2021**, 279-304
- 232 Purposes and Principles of Shelf Life Determination. **2021**, 1-26
- 231 Sustainable Food Waste Management: An Introduction. **2021**, 1-10 0
- 230 DESPERDÍCIO DE ALIMENTOS: EVIDÊNCIAS DE UM REFEITÓRIO UNIVERSITÁRIO NO BRASIL. **2021**, 61, 0
- 229 Assessment of Factors Affecting the Amount of Food Waste in Households Run by Polish Women Aware of Well-Being. *Sustainability*, **2021**, 13, 976 3.6 5
- 228 Smart Product Design for Food Waste Problem in the Canteen of Chinese University. **2021**, 273-287
- 227 Non-compliant Fruit as New Functional Food Ingredients. **2021**, 189-204
- 226 Avoidance of Food Waste from a Grocery Retail Store Owner's Perspective. *Sustainability*, **2021**, 13, 550 3.6 3
- 225 Techno-economic analysis of a two-step fermentation process for bio-butanol production from cooked rice. **2021**, 5, 3705-3718 5
- 224 METHODOLOGICAL APPROACHES TO TACKLING FOOD WASTE: MOVING THE AGENDA FORWARD. **2021**, 61,
- 223 Consumer Purchase Preference for the Perception of Quality of Perishable Products in a Smart City. **2021**, 427-439
- 222 Identification of different user types for designing household food waste interventions. **2021**, 14, 609-617 1
- 221 Circular Food Behaviors: A Literature Review. *Sustainability*, **2021**, 13, 1872 3.6 9
- 220 High-Throughput Screening and Characterization of Phenolic Compounds in Stone Fruits Waste by LC-ESI-QTOF-MS/MS and Their Potential Antioxidant Activities. **2021**, 10, 17
- 219 Got waste: knowledge, behavior and self-assessment on food waste of university students in Germany. 1-20 2

218	The food we waste: antecedents of food wastage management behaviour. 2021 , 48, 826-842		2
217	Consumption Behavior and Residential Food Waste during the COVID-19 Pandemic Outbreak in Brazil. <i>Sustainability</i> , 2021 , 13, 3702	3.6	13
216	Proposal of a New Orange Selection Process Using Sensory Panels and AHP. 2021 , 18,		2
215	Seeing the Issue Differently (Or Not At All): How Bounded Ethicality Complicates Coordination Towards Sustainability Goals. 1		3
214	Promoting Food for the Trash Bin? A Review of the Literature on Retail Price Promotions and Household-Level Food Waste. <i>Sustainability</i> , 2021 , 13, 4018	3.6	4
213	Taxonomy of antecedents of food waste [A literature review. 2021 , 291, 125910		10
212	From Waste to Taste: How Ugly Labels Can Increase Purchase of Unattractive Produce. 2021 , 85, 62-77		10
211	Sustainable Consumption of Food: Framing the Concept through Turkish Expert Opinions. <i>Sustainability</i> , 2021 , 13, 3946	3.6	4
210	A study of consumer behaviour towards food-waste in Ireland: Attitudes, quantities and global warming potentials. 2021 , 284, 112046		17
209	Reducing Water Scarcity by Reducing Food Loss and Waste. 2021 , 5,		6
208	The lifestyle of sustainability: Testing a behavioral measure of precycling. 2021 , 297, 126699		3
207	Effects of f. Inoculum on the Composting of Cabbage Wastes and the Endophytic Activities of the Composted Material on Tomatoes and Red Spider Mite Infestation. 2021 , 9,		1
206	Social Innovation for Food Security and Tourism Poverty Alleviation: Some Examples From China. 2021 , 12, 614469		2
205	Queuing for Waste: Sociotechnical Interactions within a Food Sharing Community. 2021 ,		1
204	 2021 , 85-98		1
203	Food packaging and sustainability [Consumer perception vs. correlated scientific facts: A review. 2021 , 298, 126733		23
202	Green marketing in supermarkets: Conventional and digitized marketing alternatives to reduce waste. 2021 , 296, 126531		17
201	American artisan cheese quality and spoilage: A survey of cheesemakers' concerns and needs. 2021 , 104, 6283-6294		1

200	Making ugly food beautiful: Consumer barriers to purchase and marketing options for Suboptimal Food at retail level [A systematic review. 2021 , 90, 104179		8
199	Food waste in Australian households: Role of shopping habits and personal motivations.		1
198	Eco-Inefficiency Formula: A Method to Verify the Cost of the Economic, Environmental, and Social Impact of Waste in Food Services. <i>Foods</i> , 2021 , 10,	4.9	5
197	Thou shalt not waste: Unpacking consumption of local food. 2021 , 29, 851-851		2
196	Enhancing food security and environmental sustainability: A critical review of food loss and waste management. 2021 , 4, 100023		13
195	Fostering food waste reduction through food practice temporalities. 2021 , 161, 105131		2
194	Problematyka marnowania żywności w Polsce a kształtowanie wzorca zrównoważonej konsumpcji. 2021 , 19, 17-28		1
193	Good Attitudes Are Not Good Enough: An Ethnographical Approach to Investigate Attitude-Behavior Inconsistencies in Sustainable Choice. <i>Foods</i> , 2021 , 10,	4.9	3
192	To waste or not to waste? Empirical study of waste minimization behavior. <i>Waste Management</i> , 2021 , 131, 443-452	8.6	3
191	Food waste as a consequence of an inefficient consumer choices: a microeconomic approach. 1-20		0
190	Household Food Consumption and Wastage during the COVID-19 Pandemic Outbreak: A Comparison between Peru and Brazil. <i>Sustainability</i> , 2021 , 13, 7583	3.6	3
189	Integrated Strategies for Household Food Waste Reduction in Bangkok. <i>Sustainability</i> , 2021 , 13, 7651	3.6	5
188	Food Waste and Its Association with Diet Quality of Foods Purchased in South Florida. 2021 , 13,		1
187	To be ethical or to be good? The impact of Food Provider and moral norms on food waste decisions in two countries. 2021 , 69, 102300		6
186	Analysing behavioural and socio-demographic factors and practices influencing Australian household food waste. 2021 , 306, 127280		7
185	Consumer attitudes towards leftover food takeout interventions: a case study of the doggy bag in Japan. 2021 , 123, 3228-3244		
184	Rising levels of antioxidative phylobilins in stored agricultural produce and their impact on consumer acceptance. 2021 , 5, 19		3
183	Physicochemical properties of pre-treated cuttlebone powder and its potential as an alternative calcium source. 2021 , 45, e15831		0

182	Responsible consumption: addressing individual food waste behavior. 2021 , 123, 3245-3263		2
181	Consumer responses to suboptimal food products. 2021 , 163, 105205		0
180	Adopting waste-prevention routines: The role of consumer concern for food waste. 2021 , 163, 105188		4
179	Principles, drivers and opportunities of a circular bioeconomy. 2021 , 2, 561-566		15
178	The gaze of the gatekeeper: Unpacking the multi-level influences and interactions of household food waste through a video elicitation study. <i>Resources, Conservation and Recycling</i> , 2021 , 171, 105625	11.9	3
177	Economic Evaluation of Combined Heat and Power Integrated With Food Waste-Based Ethanol Production. 2021 , 9,		
176	Impact of COVID-19 on Food and Plastic Waste Generated by Consumers in Bangkok. <i>Sustainability</i> , 2021 , 13, 8988	3.6	5
175	Today's wastage is tomorrow's shortage: a systematic literature review on food waste from social responsibility perspective. 2021 , 123, 3172-3191		0
174	Eat or Throw Away? Factors Differentiating High Food Wasters from Low Food Wasters. <i>Sustainability</i> , 2021 , 13, 10741	3.6	1
173	Determinants and Prevention Strategies for Household Food Waste: An Exploratory Study in Taiwan. <i>Foods</i> , 2021 , 10,	4.9	2
172	The role of social media in food waste prevention behaviour. 2021 , ahead-of-print,		0
171	Covid-19 outbreak and household food waste: Evidence from Turkey. 403-410		0
170	Measurement of consumer awareness of food waste: construct development with a confirmatory factor analysis. 2021 , 123, 337-361		4
169	Consumers' perceptions and behavior toward food waste across countries. 1-14		3
168	Norway's Food Waste Reduction Governance: From Industry Self-Regulation to Governmental Regulation?.		2
167	Mapping the landscape of Consumer Food Waste. 2022 , 168, 105702		1
166	Behavioral impacts on residential food provisioning, use, and waste during the COVID-19 pandemic. 2021 , 28, 315-325		20
165	Industry-retail symbiosis: What we should know to reduce perishable processed food disposal for a wider circular economy. 2021 , 318, 128622		3

164	Plate waste in foodservice outlets: Revealing customer profiles and their support for potentially contentious measures to reduce it in Italy. <i>Resources, Conservation and Recycling</i> , 2021 , 174, 105771	11.9	2
163	Global warming potential of food waste through the life cycle assessment: An analytical review. 2021 , 91, 106677		6
162	Listen to others or yourself? The role of personal norms on the effectiveness of social norm interventions to change pro-environmental behavior. 2021 , 78, 101688		6
161	Source reduction and waste minimization in food industry. 2022 , 137-147		
160	Food Loss and Waste. 2022 , 90-108		1
159	Did the COVID-19 lockdown affect consumers' sustainable behaviour in food purchasing and consumption in China?. 2022 , 132, 108352		11
158	Is it unethical to waste food? exploring consumer's ethical perspectives and waste intentions. 1		3
157	PROCRASTINAÇÃO, CONTROLE E ESFORÇO PERCEBIDO NO COMPORTAMENTO DE DESPERDÍCIO DE ALIMENTOS. 2021 , 61,		
156	Monitoring of Food Spoilage Using Polydiacetylene- and Liposome-Based Sensors. 2020 , 81-102		7
155	Introduction: A Framework for Managing Food Waste. 2020 , 1-24		6
154	Gleaning: Turning Food Waste at Farms into Marketable Products. 2020 , 347-366		2
153	Household Food Waste: How to Avoid It? An Integrative Review. 2020 , 27-55		13
152	Creating Resilient Interventions to Food Waste: Aligning and Leveraging Systems and Design Thinking. 2020 , 193-221		4
151	Tackling food waste in all-inclusive resort hotels. 2020 , 88, 102543		27
150	Food Waste in Event Catering: A Case Study in Higher Education. 2020 , 26, 262-278		1
149	Local setting influences the quantity of household food waste in mid-sized South African towns. 2017 , 12, e0189407		11
148	Model selection and averaging in the assessment of the drivers of household food waste to reduce the probability of false positives. 2018 , 13, e0192075		20
147	[A study of the habits and food waste production of young university students]. 2020 , 37, 349-358		1

146	The Problem of Food Waste in Different Types of Households on the Example of the Residents of Poland and Polish People Residing in the United Kingdom [Pilot Study]. 2018 , 18(33), 282-294			1
145	Food waste at the consumer segment: Impact and action. 2019 , 34, 437			3
144	How to implement new educational campaigns against food waste: An analysis of best practices in European Countries. 2017 , 223-244			11
143	A multi-stakeholder attempt to address food waste: The case of Wellfood Action EU project. 2019 , 503-528			2
142	Assessing Consumer Preferences for Suboptimal Food: Application of a Choice Experiment in Citrus Fruit Retail. <i>Foods</i> , 2020 , 10,	4.9		4
141	Analysis of the Behaviors of Polish Consumers in Relation to Food Waste. <i>Sustainability</i> , 2020 , 12, 304	3.6		22
140	Food Waste Reduction: A Test of Three Consumer Awareness Interventions. <i>Sustainability</i> , 2020 , 12, 907	3.6		22
139	Evaluation of Household Food Waste Generation in Hanoi and Policy Implications towards SDGs Target 12.3. <i>Sustainability</i> , 2020 , 12, 6565	3.6		5
138	Current State of Art of the Usual Food Waste Valorization. 2021 , 79-105			
137	Consumer Seafood Waste and the Potential of a 'Direct-from-Frozen' Approach to Prevention. <i>Foods</i> , 2021 , 10,	4.9		1
136	Sustainable Community Movement Organisations and household food waste: The missing link in urban food policies?. 2021 , 122, 103473			0
135	Consumer Purchase Preference for the Perception of Quality of Perishable Products in a Smart City. 2019 , 398-410			
134	Study on the Relationship between Yogurt Packages, Drinking Methods and Residues and the Countermeasures. 2019 , 4, 48-61			
133	Effects of Certain Personal Attributes on Food Waste. 2019 , 19(34), 22-30			
132	Sustainable Food and Nutrition Practice. 2020 , 490-511			
131	FEED - Modeling the relationship between education and food waste. 2020 , 14, 755-768			1
130	Food Waste in Restaurants: Evidence from Brazil and the United States. 1-22			1
129	Long-term food waste management in Phnom Penh utilizing a system dynamics modeling approach. 2022 , 27, 200603-0			0

128	Food delivery waste in Wuhan, China: Patterns, drivers, and implications. <i>Resources, Conservation and Recycling</i> , 2022 , 177, 105960	11.9	5
127	How Digital Business Platforms Can Reduce Food Losses and Waste?. 2020 , 201-231		
126	FOOD LOSS DRIVERS IN THE UPSTREAM FOOD SUPPLY CHAIN: A SYSTEMATIC LITERATURE REVIEW. 277-293		
125	Waste Not, Want Not—Assessing the Determinants of Food Waste Separation and Reuse in Ghana. 2021 , 243-272		0
124	Analysis of drivers for anti-food waste behaviour - TISM and MICMAC approach. 2021 , ahead-of-print,		2
123	A data driven approach to reducing household food waste. 2022 , 29, 600-613		3
122	Consumer understanding of food date labels: preventing food wastage. 2021 , ahead-of-print,		0
121	Sustainable Purchasing of Fresh Food by Restaurants and Cafes in France. 2021 , 11, 2357		2
120	Recommendations for Integrating Evidence-Based, Sustainable Diet Information into Nutrition Education. 2021 , 13,		3
119	Recycling behaviour: Mapping knowledge domain through bibliometrics and text mining.. 2022 , 303, 114160		1
118	Factors Affecting Consumers' Purchasing of Suboptimal Foods during the COVID-19 Pandemic. 2022 , 12, 99		1
117	Consumer behaviour in relation to food waste: a systematic literature review. 2022 , ahead-of-print,		2
116	Consumer Attitude and Intention Toward Avoiding Food Waste: The Role of Perceived Risk. 2022 , 311-323		
115	"I don't throw away food, unless I see that it's not fit for consumption": An in-depth exploration of household food waste in Uruguay.. 2022 , 151, 110861		4
114	Unveiling characteristics and trend of zero waste research: a scientometric perspective.. 2022 , 1		0
113	Efforts are made but food wastage is still going on: a study of motivation factors for food waste reduction among household consumers. 2022 , ahead-of-print,		1
112	Which Consumer Perceptions Should Be Used in Food Waste Reduction Campaigns: Food Security, Food Safety or Environmental Concerns?. <i>Sustainability</i> , 2022 , 14, 2010	3.6	1
111	Factors affecting consumer choice of novel non-thermally processed fruit and vegetables products: Evidence from a 4-country study in Europe.. 2022 , 153, 110975		2

110	Peach (<i>Prunus persica</i>) Bio-Waste: Chemistry, Functionality and Technological Applications. 2022 , 581-587	1
109	Smart strategies for household food waste management. 2022 , 200, 887-895	3
108	Novel Approaches in the Valorization of Agricultural Wastes and Their Applications.. 2022 ,	11
107	The Δ 2U Food Training Kit—Participatory Workshops to Minimize Food Loss and Waste. <i>Sustainability</i> , 2022 , 14, 2446	3.6 2
106	Addressing food waste with a socio-cultural approach to social marketing. 2022 , 12, 256-274	1
105	What Reduces Household Food Waste in Japan? Nation-Wide and Region-Specific Contributing Factors in Urban and Rural Areas. <i>Sustainability</i> , 2022 , 14, 3174	3.6 0
104	Invited review: The consumer and dairy food waste: An individual plus policy, systems, and environmental perspective.. 2022 ,	0
103	Food waste perceptions: vice versus virtue foods. 2022 , ahead-of-print,	0
102	Understanding Consumers' Food Waste Reduction Behavior-A Study Based on Extended Norm Activation Theory.. 2022 , 19,	0
101	Consumer-related antecedents of food provisioning behaviors that promote food waste. 2022 , 108, 102236	2
100	Perspectives on food waste management: Prevention and social innovations. 2022 , 31, 190-208	4
99	Segmenting households based on food waste behaviours and waste audit outcomes: Introducing Over Providers, Under Planners and Considerate Planners. 2022 , 351, 131589	0
98	Factors influencing consumers' Attitudes towards the consumption of grape pomace powder. 2022 , 100103	1
97	Household Food Waste Quantification and Cross-Examining the Official Figures: A Study on Household Wheat Bread Waste in Shiraz, Iran.. <i>Foods</i> , 2022 , 11,	4.9 0
96	It's safe and healthy! Increasing consumers' Willingness to consume aging produce. 2022 , 104608	
95	The Clean Your Plate Campaign: Resisting Table Food Waste in an Unstable World. <i>Sustainability</i> , 2022 , 14, 4699	3.6 1
94	data_sheet_1.xlsx. 2018 ,	
93	table_1.docx. 2018 ,	

92 table_2.docx. **2018**,

91 table_3.docx. **2018**,

90 table_4.docx. **2018**,

89 The dawn of aesthetics and the downside road: Analyzing the impact of aesthetic appeal on the purchasing decisions of the consumers using rotational factor analysis.

88 Agri-Food Logistics as a Dynamic Actor in Managing Food Loss and Waste. **2022**, 215-238

87 A Trait-Based Consumer Segmentation for Food Waste Reduction Campaigns. 152450042210977

86 Exploring the application of social media in food waste campaigns and interventions: A systematic scoping review of the academic and grey literature. **2022**, 132068

1

85 A Behavioural Model of Urban Household Food Waste Reduction: An Empirical Study in Beijing, China. **2022**, 47-68

84 Religiosity and food waste behavior at home and away. 1-22

1

83 Household Food Waste Research: The Current State of the Art and a Guided Tour for Further Development. **2022**, 10,

0

82 Household Food Waste: The Meaning of Product Attributes and Food-Related Lifestyle. **2022**, 10,

1

81 Effects of abnormally shaped fruits and vegetables on consumer willingness to buy: a meta-analytic study.

0

80 An Extensive Analysis of Understanding Consumer Intention towards Reduction of Food Waste. 400-416

2

79 Socioeconomic Relations of Food Waste in Selected European Countries. **2022**, 10, 144

0

78 Religious values and family upbringing as antecedents of food waste avoidance. **2022**, 75, 102547

2

77 The future of food waste: Application of circular economy. **2022**, 7, 100098

1

76 Examining effective means to reduce food waste behaviour in buffet restaurants. **2022**, 29, 100554

75 Don't put all your eggs in one basket: Testing an integrative model of household food waste. *Resources, Conservation and Recycling*, **2022**, 185, 106442

11.9 0

74 To Wrap Or to Not Wrap Cucumbers?. 6,

73 The Impacts of Food Waste Information on Consumer Preferences for Blemished Produce and Implications for Food Retailers. 1-21

72 The Influence of Selected Food Safety Practices of Consumers on Food Waste Due to Its Spoilage. **2022**, 19, 8144

3

71 A new lens to the understanding and reduction of household food waste: A fuzzy cognitive map approach. **2022**,

70 Consumer Behaviour and Food Waste: Understanding and Mitigating Waste with a Technology Probe. *Foods*, **2022**, 11, 2048

4.9 1

69 Retail or consumer responsibility? Reflections on food waste and food prices among deal-prone consumers and market actors. *Business Strategy and the Environment*,

8.6 0

68 Domestic plant food loss and waste in the United States: Environmental footprints and mitigation strategies. *Waste Management*, **2022**, 150, 202-207

8.6 0

67 Health and sustainability co-benefits of eating behaviors: Towards a science of dietary eco-wellness. *Preventive Medicine Reports*, **2022**, 28, 101878

2.6 0

66 What predicts and prevents source separation of household food waste? An application of the theory of planned behavior. *Resources, Conservation and Recycling*, **2022**, 186, 106492

11.9 2

65 Multivariate Nature of Fish Freshness Evaluation by Consumers. *Foods*, **2022**, 11, 2144

4.9 1

64 Metabolic Food Waste as Food Insecurity Factor Causes and Preventions. *Foods*, **2022**, 11, 2179

4.9 0

63 A review of factors reducing waste in the food supply chain: the retailer perspective. **2022**, 100028

62 Food Waste in Saudi Arabia: Causes, Consequences, and Combating Measures. **2022**, 14, 10362

1

61 Household food waste prevention behavior: the role of religious orientations, emotional intelligence, and spiritual well-being. 1-26

1

60 Trends in climate, socioeconomic indices and food security in Nigeria: Current realities and challenges ahead. 6,

59 Identifying interventions to reduce household food waste based on food categories. **2022**, 111, 102324

1

58 Avoidance of Supermarket Food Waste Employees Perspective on Causes and Measures to Reduce Fruit and Vegetables Waste. **2022**, 14, 10031

57 The psychological mechanism of consumers behavioral intentions of suboptimal food products from the perspective of economic value.

- 56 The Food Waste Lab: Improving food waste reduction behavior through education. **2022**, 370, 133447 ○
- 55 Life cycle environmental impacts of cut flowers: A review. **2022**, 369, 133415 1
- 54 Food choice motives and dining-out leftover prevention behavior: Integrated perspectives of planned behavior and norm activation. **2022**, 107, 103309 ○
- 53 Sustainable Development Goals: a review of SDG 12.3 in food supply chain literature. ○
- 52 How to influence consumer food waste behavior with interventions? A systematic literature review. **2022**, 373, 133866 ○
- 51 Development and Planning of the Strategy against Food Waste in the Spanish Region of Cantabria. **2022**, 119-134 ○
- 50 Consumers' stance on food waste in the Czech Republic, Poland, and Slovakia. **2022**, 7, 637-658 ○
- 49 Consumer acceptance of aesthetically imperfect vegetables □The role of information framing and personal values: Evidence from the United States. **2023**, 104, 104737 ○
- 48 Understanding Food Waste Produced by University Students: A Social Practice Approach. **2022**, 14, 10653 1
- 47 The Need for Consumer-Focused Household Food Waste Reduction Policies Using Dietary Patterns and Socioeconomic Status as Predictors: A Study on Wheat Bread Waste in Shiraz, Iran. **2022**, 11, 2886 ○
- 46 Environmental efficiency and sustainability of food production and consumption in the EU. **2022**, ○
- 45 Take it or leave it? Investigating the ambivalence and willingness to pay for suboptimal fruits and vegetables among organic consumers in Germany. 6, ○
- 44 Informative initiatives as a useful tool to raise awareness of food waste. An application to higher education. ○
- 43 Consumer-Related Antecedents of Waste Behavior in Online Food Ordering: A Study among Young Adults in China. **2022**, 11, 3098 1
- 42 Increasing the Sales of Suboptimal Foods with Sustainability and Authenticity Marketing Strategies. **2022**, 11, 3420 ○
- 41 An Investigation into the Causes of Food Waste by Tourists in All-inclusive Resorts in Turkey. 1-23 ○
- 40 The role of impulsiveness and habit strength in reducing food waste. ○
- 39 Halving food waste generation by 2030: The challenges and strategies of monitoring UN sustainable development goal target 12.3. **2022**, 135042 ○

- 38 Liposomes as biosensors in the food sector. **2023**, 239-254 0
- 37 Insect production as a novel alternative to livestock farming: Exploring interest and willingness to adopt among German farmers. **2023**, 35, 28-39 0
- 36 Between perceptions and practices: The religious and cultural aspects of food wastage in households. **2022**, 106374 0
- 35 Residents' perceptions of household food waste during the COVID-19 outbreak in Korea. **2022**, 8, e11439 0
- 34 An Investigation into Apricot Pulp Waste as a Source of Antioxidant Polyphenols and Carotenoid Pigments. **2022**, 2, 334-347 1
- 33 Conflicting Issues of Sustainable Consumption and Food Safety: Risky Consumer Behaviors in Reducing Food Waste and Plastic Packaging. **2022**, 11, 3520 1
- 32 Eating full circle: Exploring consumers' sympathy for circularity in entomophagy acceptance. **2023**, 105, 104760 0
- 31 Has the COVID-19 pandemic changed household food management and food waste behavior? A natural experiment using propensity score matching. **2023**, 328, 116887 0
- 30 Estrategias para reducir la pérdida y el desperdicio de frutas y hortalizas en las últimas etapas de la cadena agroalimentaria: avances y desafíos. **2021**, 25, 0
- 29 Food waste challenges at downstream interfaces: a triple bottom line dilemma. 1-30 0
- 28 Save near-expired food: Does a message to avoid food waste affect food purchase and household waste prevention behaviors?. **2022**, 135555 0
- 27 Determinants of household behavioural intention towards reducing, reusing and recycling food waste management. 0
- 26 Zero-Waste Management and Sustainable Consumption: A Comprehensive Bibliometric Mapping Analysis. **2022**, 14, 16269 2
- 25 Research on the Spatial and Temporal Differences in Public Response to Release-Type Communication to Stop Food Waste. **2023**, 13, 736 1
- 24 Antioxidant Capacity and Shelf Life of Radish Microgreens Affected by Growth Light and Cultivars. **2023**, 9, 76 1
- 23 Persistence and remote sensing of agri-food wastes in the environment: Current state and perspectives. **2023**, 137822 0
- 22 What are the shape friendly locations to sell misshapen tomatoes? The effect of point of purchase on consumers' abnormality perception and probability to buy. **2023**, 106, 104809 1
- 21 Defining upcycled food: The dual role of upcycling in reducing food loss and waste. **2023**, 132, 132-137 2

20	Influence of the methodological approaches adopted on the food waste generation ratios. 2023 , 190, 106872	o
19	Association of Attitudes and Behaviour With Household Sociodemographic on Food Waste Management in Kuching, Sarawak, Malaysia. 2022 , 18, 28-35	o
18	Reducing Food Waste in Buffet Restaurants: A Corporate Management Approach. 2023 , 12, 162	o
17	Determinants of Food Waste in Cluj-Napoca (Romania): A Community-Based System Dynamics Approach. 2023 , 20, 2140	o
16	Extending the Shelf Life of Bananas with Cinnamaldehyde-Impregnated Halloysite/Polypropylene Nanocomposite Films.	o
15	Smart packaging [A pragmatic solution to approach sustainable food waste management. 2023 , 36, 101044	o
14	Waste production patterns in hotels and restaurants: An intra-sectoral segmentation approach. 2023 , 4, 100090	o
13	Household food-waste prevention behaviors in Beijing, Shanghai, and Wuhan in China compared with those in Tokyo and Bangkok. 2023 , 192, 106901	o
12	Determining the influence of food user value on the intention to waste tomatoes at home. 2023 , 12, 100111	o
11	Do culture and consciousness matter? A study on motivational drivers of household food waste reduction in Turkey. 2023 , 38, 69-79	o
10	Use-up day and flexible recipes: Reducing household food waste by helping families prepare food they already have. 2023 , 194, 106986	o
9	Quantifying the effects of food management routines on household food waste. 2023 , 391, 136230	2
8	EXPRESS: Resources Available for Me versus Us: Implications for Mitigating Consumer Food Waste. 002224372311626	
7	Who Buys Surplus Meals? An Exploratory Survey in Danish Canteens. 2023 , 12, 1035	o
6	Does Food Shopping Behaviour Determine Food Waste Vulnerability in Private Households? Quantitative Analysis on Case Studies from Germany. 2023 , 15, 4818	o
5	The impact of innovation level and emotional response on upcycled food acceptance. 2023 , 107, 104849	o
4	Religious beliefs and food waste prevention practices: mechanisms of divine and environmental awareness. 2023 , 32, 530-554	o
3	Teenagers[Intention on Sustainable Development- A Food Delivery App [Based Analysis. 79-89	o

- 2 Inside Versus Outside Trends in consumer research. o
- 1 Evaluation of Waste in Food Services: A Structural Equation Analysis Using Behavioral and Operational Factors. **2023**, 15, 8044 o