

# Brian E Roe

## List of Publications by Year in descending order

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Version: 2024-02-01

88  
papers

4,539  
citations

196777

29  
h-index

120465

65  
g-index

90  
all docs

90  
docs citations

90  
times ranked

4225  
citing authors

#	ARTICLE	IF	CITATIONS
1	Putting relational contract theory to the test: experimental evidence. <i>Experimental Economics</i> , 2022, 25, 111-139.	1.0	1
2	Consumer behavior during the COVID-19 pandemic: An analysis of food purchasing and management behaviors in U.S. households through the lens of food system resilience. <i>Socio-Economic Planning Sciences</i> , 2022, 82, 101107.	2.5	52
3	Winning ugly: Profit maximizing marketing strategies for ugly foods. <i>Journal of Retailing and Consumer Services</i> , 2022, 64, 102834.	5.3	17
4	A Randomized Controlled Trial to Address Consumer Food Waste with a Technology-aided Tailored Sustainability Intervention. <i>Resources, Conservation and Recycling</i> , 2022, 179, 106121.	5.3	18
5	Transforming wasted food will require systemic and sustainable infrastructure innovations. <i>Current Opinion in Environmental Sustainability</i> , 2022, 54, 101151.	3.1	13
6	Measuring Food Loss and Waste Costs in the Italian Potato Chip Industry Using Material Flow Cost Accounting. <i>Agriculture (Switzerland)</i> , 2022, 12, 523.	1.4	5
7	Food waste declined more in rural Chinese households with livestock. <i>Food Policy</i> , 2021, 98, 101893.	2.8	22
8	Progress and Challenges in Empirical Food Waste Research: A Commentary on "Estimating Food Waste as Household Production Inefficiency" and "Household Food Waste and Inefficiencies in Food Production". <i>American Journal of Agricultural Economics</i> , 2021, 103, 22-25.	2.4	0
9	The Impact of COVID-19 on Consumer Food Waste. <i>Applied Economic Perspectives and Policy</i> , 2021, 43, 401-411.	3.1	85
10	Adapting, refining and expanding a validated questionnaire to measure food waste in U.S. households. <i>MethodsX</i> , 2021, 8, 101377.	0.7	11
11	Addressing Attribute Value Substitution in Discrete Choice Experiments to Avoid Unintended Consequences. <i>Environmental and Resource Economics</i> , 2020, 77, 813-838.	1.5	2
12	Selection, intake, and plate waste patterns of leftover food items among U.S. consumers: A pilot study. <i>PLoS ONE</i> , 2020, 15, e0238050.	1.1	11
13	Unpacking the decline in food waste measured in Chinese households from 1991 to 2009. <i>Resources, Conservation and Recycling</i> , 2020, 160, 104893.	5.3	17
14	The Validity, Time Burden, and User Satisfaction of the FoodImage™ Smartphone App for Food Waste Measurement Versus Diaries: A Randomized Crossover Trial. <i>Resources, Conservation and Recycling</i> , 2020, 160, 104858.	5.3	13
15	Some issues in the ethics of food waste. <i>Physiology and Behavior</i> , 2020, 219, 112860.	1.0	19
16	Perceived vulnerability to COVID-19 infection from event attendance: results from Louisiana, USA, two weeks preceding the national emergency declaration. <i>BMC Public Health</i> , 2020, 20, 1922.	1.2	6
17	An intersection of privatization and public utility regulation: The Ohio State University's energy concession agreement. <i>Utilities Policy</i> , 2019, 59, 100929.	2.1	1
18	Food-related routines, product characteristics, and household food waste in the United States: A refrigerator-based pilot study. <i>Resources, Conservation and Recycling</i> , 2019, 150, 104440.	5.3	47

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19	Industry versus Government Regulation of Food Date Labels: Observed Adherence to Industry-Endorsed Phrases. <i>Sustainability</i> , 2019, 11, 7183.	1.6	10
20	Discard intentions are lower for milk presented in containers without date labels. <i>Food Quality and Preference</i> , 2018, 66, 13-18.	2.3	26
21	Understanding participation in farm to school programs: Results integrating school and supply-side factors. <i>Food Policy</i> , 2018, 74, 126-137.	2.8	17
22	Additionality When REDD Contracts Must be Self-Enforcing. <i>Environmental and Resource Economics</i> , 2018, 69, 195-215.	1.5	8
23	Creating Value for Customers, Clients, Partners and Society: An Introduction to the Special Issue on Food Waste. <i>Journal of Food Products Marketing</i> , 2018, 24, 495-499.	1.4	0
24	The impact of intensity on perceived risk from unconventional shale gas development. <i>Journal of Environmental Management</i> , 2018, 218, 630-638.	3.8	10
25	Generosity, fairness, trust and time: the performance of therapeutic community residents in economics experiments. <i>Therapeutic Communities</i> , 2018, 39, 98-107.	0.2	2
26	Plate waste of adults in the United States measured in free-living conditions. <i>PLoS ONE</i> , 2018, 13, e0191813.	1.1	31
27	Multidimensional quality sorting between online and offline auctions: The role of attribute transparency. <i>International Journal of Industrial Organization</i> , 2017, 53, 145-169.	0.6	0
28	Hypothetical Bias Mitigation Techniques in Choice Experiments: Do Cheap Talk and Honesty Priming Effects Fade with Repeated Choices?. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 543-573.	1.0	29
29	Foodservice Composting Crowds Out Consumer Food Waste Reduction Behavior in a Dining Experiment. <i>American Journal of Agricultural Economics</i> , 2017, 99, 1159-1171.	2.4	58
30	Assessing the National Bioengineered Food Disclosure Standard of 2016: Can Americans Access Electronic Disclosure Information?. <i>Sustainability</i> , 2017, 9, 916.	1.6	2
31	Household Food Waste: Multivariate Regression and Principal Components Analyses of Awareness and Attitudes among U.S. Consumers. <i>PLoS ONE</i> , 2016, 11, e0159250.	1.1	175
32	Country of origin labeling for complex supply chains: the case for labeling the location of different supply chain links. <i>Agricultural Economics (United Kingdom)</i> , 2016, 47, 205-213.	2.0	10
33	The Risk Attitudes of U.S. Farmers. <i>Applied Economic Perspectives and Policy</i> , 2015, 37, 553-574.	3.1	37
34	A comparative effectiveness analysis of treatment for latent tuberculosis infection using multilevel selection models. <i>Journal of Comparative Effectiveness Research</i> , 2015, 4, 239-257.	0.6	1
35	Risk Tolerance among National Longitudinal Survey of Youth Participants: The Effects of Age and Cognitive Skills. <i>Economica</i> , 2014, 81, 522-543.	0.9	14
36	The Economics of Voluntary Versus Mandatory Labels. <i>Annual Review of Resource Economics</i> , 2014, 6, 407-427.	1.5	57

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37	Work and breastfeeding decisions are jointly determined for higher socioeconomic status US mothers. <i>Review of Economics of the Household</i> , 2014, 12, 237-257.	2.6	8
38	Competition Between Local Dealerships and Internet Markets: The Role of Local Relationships, Risk Tolerance, and Trust in Used Farm Machinery Markets. <i>Agribusiness</i> , 2014, 30, 225-243.	1.9	4
39	The Role of Cooperation and Reciprocity in Structuring Carbon Sequestration Contracts in Developing Countries. <i>American Journal of Agricultural Economics</i> , 2012, 94, 411-418.	2.4	17
40	The welfare impact of food pathogen vaccines. <i>Food Policy</i> , 2012, 37, 86-93.	2.8	16
41	The consequences of a human food pathogen vaccine on food demand: a calibrated partialâ€equilibrium analysis of the U.S. beef market. <i>Australian Journal of Agricultural and Resource Economics</i> , 2012, 56, 366-384.	1.3	3
42	Pigs in Cyberspace: A Natural Experiment Testing Differences between Online and Offline Clubâ€Pig Auctions. <i>American Journal of Agricultural Economics</i> , 2011, 93, 1278-1291.	2.4	3
43	Consumer willingness-to-pay to reduce the probability of retail foodborne pathogen contamination. <i>Food Policy</i> , 2010, 35, 521-530.	2.8	46
44	The differential effects of full-time and part-time work status on breastfeeding. <i>Health Policy</i> , 2010, 97, 79-86.	1.4	104
45	Public vs. Private Eco-Labeling of Environmental Credence Goods: Maximizing the Gains from International Integration. <i>Journal of Agricultural and Food Industrial Organization</i> , 2009, 7, .	0.9	2
46	Optimal design of pro-conservation incentives. <i>Ecological Economics</i> , 2009, 69, 126-134.	2.9	102
47	Risk-attitude selection bias in subject pools for experiments involving neuroimaging and blood samples. <i>Journal of Economic Psychology</i> , 2009, 30, 181-189.	1.1	13
48	Internal and External Validity in Economics Research: Tradeoffs between Experiments, Field Experiments, Natural Experiments, and Field Data. <i>American Journal of Agricultural Economics</i> , 2009, 91, 1266-1271.	2.4	149
49	Financial and Psychological Risk Attitudes Associated with Two Single Nucleotide Polymorphisms in the Nicotine Receptor (CHRNA4) Gene. <i>PLoS ONE</i> , 2009, 4, e6704.	1.1	34
50	Vertical product differentiation and credence goods: Mandatory labeling and gains from international integration. <i>EconoQuantum</i> , 2009, 5, 9-33.	0.5	5
51	An Open Mind Wants More: Opinion Strength and the Desire for Genetically Modified Food Labeling Policy. <i>Journal of Consumer Affairs</i> , 2008, 42, 335-361.	1.2	28
52	Struggles in optimal labelling: how different consumers react to various labels for genetically modified foods. <i>International Journal of Consumer Studies</i> , 2008, 32, 447-456.	7.2	13
53	Decomposing Local: A Conjoint Analysis of Locally Produced Foods. <i>American Journal of Agricultural Economics</i> , 2008, 90, 476-486.	2.4	418
54	Success of Strategies for Combining Employment and Breastfeeding. <i>Pediatrics</i> , 2008, 122, S56-S62.	1.0	106

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55	Tractors on eBay: Differences between Internet and In-Person Auctions. <i>American Journal of Agricultural Economics</i> , 2008, 90, 306-320.	2.4	9
56	Credence Good Labeling: The Efficiency and Distributional Implications of Several Policy Approaches. <i>American Journal of Agricultural Economics</i> , 2007, 89, 1020-1033.	2.4	158
57	Contract Enforcement, Social Efficiency, and Distribution: Some Experimental Evidence. <i>American Journal of Agricultural Economics</i> , 2007, 89, 243-258.	2.4	26
58	Genetically modified food labeling: The impacts of message and messenger on consumer perceptions of labels and products. <i>Food Policy</i> , 2007, 32, 49-66.	2.8	73
59	Incentive Effects on Response Rates, Data Quality, and Survey Administration Costs. <i>International Journal of Public Opinion Research</i> , 2006, 18, 364-373.	0.7	44
60	Tournaments, Fairness, and Risk. <i>American Journal of Agricultural Economics</i> , 2006, 88, 561-573.	2.4	21
61	Changes in homeowner preferences for housing density following 11 September 2001. <i>Applied Economics Letters</i> , 2005, 12, 73-78.	1.0	8
62	Behavioral and Welfare Effects of Tournaments and Fixed Performance Contracts: Some Experimental Evidence. <i>American Journal of Agricultural Economics</i> , 2005, 87, 130-146.	2.4	26
63	The Value of Agricultural Economics Extension Programming: An Application of Contingent Valuation. <i>Applied Economic Perspectives and Policy</i> , 2004, 26, 373-390.	1.0	7
64	House and Housemate. <i>Journal of Social Service Research</i> , 2004, 30, 69-85.	0.7	2
65	Optimal Sharing of Foodborne Illness Prevention between Consumers and Industry: The Effect of Regulation and Liability. <i>American Journal of Agricultural Economics</i> , 2004, 86, 359-374.	2.4	16
66	The Effects of Farmland, Farmland Preservation, and Other Neighborhood Amenities on Housing Values and Residential Growth. <i>Land Economics</i> , 2004, 80, 55-75.	0.5	61
67	Hog Producer Preferences for Marketing Contract Attributes. <i>American Journal of Agricultural Economics</i> , 2004, 86, 115-123.	2.4	63
68	Consumer Preference for Neotraditional Neighborhood Characteristics. <i>Housing Policy Debate</i> , 2004, 15, 171-202.	1.6	73
69	The design and pricing of fixed- and moving-window contracts: An application of Asian-Basket option pricing methods to the hog-finishing sector. <i>Journal of Futures Markets</i> , 2003, 23, 1047-1073.	0.9	6
70	Analyses of consumers' dietary behavior: An application of the AIDS model to supermarket scanner data. <i>Agribusiness</i> , 2003, 19, 203-221.	1.9	15
71	A Comparison of Conjoint Analysis Response Formats: Reply. <i>American Journal of Agricultural Economics</i> , 2002, 84, 1172-1175.	2.4	1
72	Pigs in Space: Modeling the Spatial Structure of Hog Production in Traditional and Nontraditional Production Regions. <i>American Journal of Agricultural Economics</i> , 2002, 84, 259-278.	2.4	89

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73	Can Eco-Labels Tune a Market? Evidence from Dolphin-Safe Labeling. <i>Journal of Environmental Economics and Management</i> , 2002, 43, 339-359.	2.1	432
74	The Changing Scale of Livestock Production in and around Corn Belt Metropolitan Areas, 1978-1997. <i>Growth and Change</i> , 2002, 33, 115-132.	1.3	6
75	The Impacts of Labeling on Trade in Goods That may be Vertically Differentiated According to Quality. , 2002, , 181-195.		1
76	Consumers' Assessment of the Food Safety Problem for Meals Prepared at Home and Reactions to Food Safety Labeling. <i>Journal of Food Products Marketing</i> , 2001, 6, 9-26.	1.4	5
77	US consumers' willingness to pay for green electricity. <i>Energy Policy</i> , 2001, 29, 917-925.	4.2	438
78	Characteristics of Consumer-Preferred Labeling Policies: Experimental Evidence from Price and Environmental Disclosure for Deregulated Electricity Services. <i>Journal of Consumer Affairs</i> , 2001, 35, 1-26.	1.2	30
79	A Comparison of Conjoint Analysis Response Formats. <i>American Journal of Agricultural Economics</i> , 2001, 83, 441-454.	2.4	120
80	The Impact of Health Claims on Consumer Search and Product Evaluation Outcomes: Results from FDA Experimental Data. <i>Journal of Public Policy and Marketing</i> , 1999, 18, 89-105.	2.2	380
81	Ecocertification: Why It May Not Be a "Field of Dreams". <i>American Journal of Agricultural Economics</i> , 1999, 81, 1066-1071.	2.4	53
82	Is there competition between breast-feeding and maternal employment?. <i>Demography</i> , 1999, 36, 157-171.	1.2	173
83	The Economics of Labeling: An Overview of Issues for Health and Environmental Disclosure. <i>Agricultural and Resource Economics Review</i> , 1998, 27, 140-150.	0.6	94
84	Using Conjoint Analysis to Derive Estimates of Compensating Variation. <i>Journal of Environmental Economics and Management</i> , 1996, 31, 145-159.	2.1	169
85	Conjoint Analysis of Angler Evaluations of Atlantic Salmon Restoration on the Penobscot River, Maine. <i>North American Journal of Fisheries Management</i> , 1996, 16, 861-871.	0.5	20
86	A Theoretical and Empirical Analysis of Family Migration and Household Production: Comment. <i>Southern Economic Journal</i> , 1996, 63, 255.	1.3	0
87	Job Loss, Retirement and the Mental Health of Older Americans. <i>SSRN Electronic Journal</i> , 0, , .	0.4	14
88	Do the Selfish Mimic Cooperators? Experimental Evidence from Finitely-Repeated Labor Markets. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7