

Rodolfo M Nayga Jr

List of Publications by Year in descending order

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224
papers

7,025
citations

61984

43
h-index

88630

70
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226
all docs

226
docs citations

226
times ranked

4793
citing authors

#	ARTICLE	IF	CITATIONS
1	Consumers' willingness to pay for organic chicken breast: Evidence from choice experiment. <i>Food Quality and Preference</i> , 2011, 22, 603-613.	4.6	266
2	Consumers' valuation of sustainability labels on meat. <i>Food Policy</i> , 2014, 49, 137-150.	6.0	240
3	Sustainability labels on coffee: Consumer preferences, willingness-to-pay and visual attention to attributes. <i>Ecological Economics</i> , 2015, 118, 215-225.	5.7	238
4	Nutrition Knowledge, Gender, and Food Label Use. <i>Journal of Consumer Affairs</i> , 2000, 34, 97-112.	2.3	156
5	Effect of distance of transportation on willingness to pay for food. <i>Ecological Economics</i> , 2013, 88, 67-75.	5.7	144
6	Food Label Use, Self-Selectivity, and Diet Quality. <i>Journal of Consumer Affairs</i> , 2001, 35, 346-363.	2.3	135
7	Obesity, weight loss, and physician's advice. <i>Social Science and Medicine</i> , 2006, 62, 2458-2468.	3.8	133
8	Consumers' Use of Nutritional Labels While Food Shopping and At Home. <i>Journal of Consumer Affairs</i> , 1998, 32, 106-120.	2.3	132
9	European consumer preferences for beef with nutrition and health claims: A multi-country investigation using discrete choice experiments. <i>Food Policy</i> , 2014, 44, 167-176.	6.0	131
10	Effect of Organic Poultry Purchase Frequency on Consumer Attitudes Toward Organic Poultry Meat. <i>Journal of Food Science</i> , 2010, 75, S384-97.	3.1	129
11	The association between food insecurity and mental health during the COVID-19 pandemic. <i>BMC Public Health</i> , 2021, 21, 607.	2.9	129
12	CRISPR versus GMOs: Public acceptance and valuation. <i>Global Food Security</i> , 2018, 19, 71-80.	8.1	128
13	Consumers' Preferences and Attitudes Toward Local Food Products. <i>Journal of Food Products Marketing</i> , 2016, 22, 19-42.	3.3	114
14	Determinants of Consumers' Use of Nutritional Information on Food Packages. <i>Journal of Agricultural & Applied Economics</i> , 1996, 28, 303-312.	1.4	101
15	On the Use of Honesty Priming Tasks to Mitigate Hypothetical Bias in Choice Experiments. <i>American Journal of Agricultural Economics</i> , 2013, 95, 1136-1154.	4.3	99
16	Revisiting GMOs: Are There Differences in European Consumers' Acceptance and Valuation for Cisgenically vs Transgenically Bred Rice?. <i>PLoS ONE</i> , 2015, 10, e0126060.	2.5	95
17	Consumers' valuation of nutritional information: A choice experiment study. <i>Food Quality and Preference</i> , 2009, 20, 463-471.	4.6	94
18	Explaining differences in real and hypothetical experimental auctions and choice experiments with personality. <i>Journal of Economic Psychology</i> , 2013, 36, 11-26.	2.2	93

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19	Consumers'™ valuation for food traceability in China: Does trust matter?. Food Policy, 2019, 88, 101768.	6.0	93
20	Food miles or carbon emissions? Exploring labelling preference for food transport footprint with a stated choice study. Australian Journal of Agricultural and Resource Economics, 2013, 57, 465-482.	2.6	88
21	Schooling, health knowledge and obesity. Applied Economics, 2000, 32, 815-822.	2.2	86
22	Comparing Open-Ended Choice Experiments and Experimental Auctions: An Application to Golden Rice. American Journal of Agricultural Economics, 2009, 91, 837-853.	4.3	85
23	The effect of fast-food restaurants on childhood obesity: A school level analysis. Economics and Human Biology, 2014, 12, 110-119.	1.7	84
24	Revisiting consumers'™ valuation for local versus organic food using a non-hypothetical choice experiment: Does personality matter?. Food Quality and Preference, 2017, 62, 144-154.	4.6	84
25	Impact of Covid-19 on Household Food Waste: The Case of Italy. Frontiers in Nutrition, 2020, 7, 585090.	3.7	78
26	Should students be used as subjects in experimental auctions?. Economics Letters, 2009, 102, 122-124.	1.9	74
27	Time preferences and food choices: Evidence from a choice experiment. Food Policy, 2016, 62, 99-109.	6.0	73
28	A theoretical and empirical investigation of nutritional label use. European Journal of Health Economics, 2008, 9, 293-304.	2.8	71
29	Consumer preferences and willingness to pay for grass-fed beef: Empirical evidence from in-store experiments. Food Quality and Preference, 2010, 21, 857-866.	4.6	67
30	Importance of Social Influence in Consumers' Willingness to Pay for Local Food: Are There Gender Differences?. Agribusiness, 2012, 28, 361-371.	3.4	67
31	Do consumers perceive benefits from the implementation of a EU mandatory nutritional labelling program?. Food Policy, 2007, 32, 160-174.	6.0	66
32	Comparing Serial, and Choice Task Stated and Inferred Attribute Non-Attendance Methods in Food Choice Experiments. Journal of Agricultural Economics, 2018, 69, 35-57.	3.5	62
33	Valuing traceability of imported beef in Korea: an experimental auction approach*. Australian Journal of Agricultural and Resource Economics, 2011, 55, 360-373.	2.6	61
34	Impact of Sociodemographic Factors on Perceived Importance of Nutrition in Food Shopping. Journal of Consumer Affairs, 1997, 31, 1-9.	2.3	59
35	How to run an experimental auction: a review of recent advances. European Review of Agricultural Economics, 2019, 46, 862-922.	3.1	58
36	A comparative study of food values between the United States and Norway. European Review of Agricultural Economics, 2018, 45, 239-272.	3.1	55

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37	International Dimensions of Obesity and Overweight Related Problems: An Economics Perspective. American Journal of Agricultural Economics, 2005, 87, 1147-1153.	4.3	54
38	Understanding food choice in adult men: Influence of nutrition knowledge, food beliefs and dietary restraint. Food Quality and Preference, 1997, 8, 307-317.	4.6	52
39	Are Valuations from Nonhypothetical Choice Experiments Different from Those of Experimental Auctions?. American Journal of Agricultural Economics, 2011, 93, 1358-1373.	4.3	52
40	Eliciting risk and time preferences under induced mood states. Journal of Socio-Economics, 2013, 45, 18-27.	1.0	52
41	Sustainability-Related Food Labels. Annual Review of Resource Economics, 2020, 12, 171-185.	3.7	51
42	Willingness to Pay for Reduced Risk of Foodborne Illness: A Nonhypothetical Field Experiment. Canadian Journal of Agricultural Economics, 2006, 54, 461-475.	2.1	50
43	Food expenditures and household demographic composition in the US: a demand systems approach. Applied Economics, 2002, 34, 981-992.	2.2	48
44	An assessment of product class involvement in foodâ€™ purchasing behavior. European Journal of Marketing, 2007, 41, 888-914.	2.9	46
45	The role of reference prices in experimental auctions. Economics Letters, 2008, 99, 446-448.	1.9	46
46	Alternative Labeling Programs and Purchasing Behavior toward Organic Foods: The Case of the Participatory Guarantee Systems in Brazil. Sustainability, 2015, 7, 7397-7416.	3.2	46
47	Determinants of food away from home consumption: An update. Agribusiness, 1992, 8, 549-559.	3.4	44
48	Information Effects on Consumers' Willingness to Purchase Irradiated Food Products. Applied Economic Perspectives and Policy, 2005, 27, 37-48.	1.0	44
49	Toward an understanding of consumers' perceptions of food labels. International Food and Agribusiness Management Review, 1999, 2, 29-45.	1.4	43
50	Will consumers accept irradiated food products?. International Journal of Consumer Studies, 2004, 28, 178-185.	11.6	43
51	Valuing an EU Animal Welfare Label using Experimental Auctions. Agricultural Economics (United Tj ETQq1 1 0.784314 rgBT /Overlo	3.9	43
52	On the Measurement of Consumer Preferences and Food Choice Behavior: The Relation Between Visual Attention and Choices. Applied Economic Perspectives and Policy, 2018, 40, 538-562.	5.6	42
53	Is Marine Stewardship Councilâ€™s ecolabel a rising tide for all? Consumersâ€™ willingness to pay for origin-differentiated ecolabeled canned tuna. Marine Policy, 2018, 96, 18-26.	3.2	42
54	Tests of Weak Separability in Disaggregated Meat Products. American Journal of Agricultural Economics, 1994, 76, 800-808.	4.3	40

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55	Health Knowledge and Consumer Use of Nutritional Labels: The Issue Revisited. <i>Agricultural and Resource Economics Review</i> , 2001, 30, 10-19.	1.1	39
56	Effects of Information on Consumers' Willingness to Pay for Golden Rice. <i>Asian Economic Journal</i> , 2009, 23, 457-476.	0.9	39
57	Consumer valuation of blockchain traceability for beef in the United States. <i>Applied Economic Perspectives and Policy</i> , 2022, 44, 299-323.	5.6	39
58	Food insecurity during the COVID-19 pandemic: evidence from a survey of low-income Americans. <i>Food Security</i> , 2022, 14, 165-183.	5.3	39
59	On consumers' willingness to purchase nutritionally enhanced genetically modified food. <i>Applied Economics</i> , 2009, 41, 125-137.	2.2	37
60	Childhood Obesity and Unhappiness: The Influence of Soft Drinks and Fast Food Consumption. <i>Journal of Happiness Studies</i> , 2010, 11, 261-275.	3.2	37
61	Using eye tracking to account for attribute non-attendance in choice experiments. <i>European Review of Agricultural Economics</i> , 2018, 45, 333-365.	3.1	37
62	Repeated Rounds with Price Feedback in Experimental Auction Valuation: An Adversarial Collaboration. <i>American Journal of Agricultural Economics</i> , 2012, 94, 97-115.	4.3	36
63	Wife's Labor Force Participation and Family Expenditures for Prepared Food, Food Prepared at Home, and Food Away from Home. <i>Agricultural and Resource Economics Review</i> , 1996, 25, 179-186.	1.1	35
64	Can Nutritional Label Use Influence Body Weight Outcomes?. <i>Kyklos</i> , 2009, 62, 500-525.	1.4	35
65	Is the Natural Label Misleading? Examining Consumer Preferences for Natural Beef. <i>Applied Economic Perspectives and Policy</i> , 2018, 40, 445-460.	5.6	35
66	Impact of Socio-Economic and Demographic Factors on Food Away from Home Consumption. <i>Journal of Restaurant & Foodservice Marketing</i> , 1994, 1, 45-69.	0.1	34
67	The Effect of Food Store Access and Income on Household Purchases of Fruits and Vegetables: A Mixed Effects Analysis. <i>Applied Economic Perspectives and Policy</i> , 2013, 35, 69-88.	5.6	34
68	The Effect of Food Deserts on the Body Mass Index of Elementary Schoolchildren. <i>American Journal of Agricultural Economics</i> , 2016, 98, 1-18.	4.3	33
69	Nutritional knowledge, nutritional labels, and health claims on food. <i>British Food Journal</i> , 2012, 114, 768-783.	2.9	32
70	THE CAUSES OF CHILDHOOD OBESITY: A SURVEY. <i>Journal of Economic Surveys</i> , 2013, 27, 743-767.	6.6	31
71	On the stability of risk and time preferences amid the COVID-19 pandemic. <i>Experimental Economics</i> , 2022, 25, 759-794.	2.1	31
72	Acceptance of genetically modified food: comparing consumer perspectives in the United States and South Korea. <i>Agricultural Economics (United Kingdom)</i> , 2006, 34, 331-341.	3.9	30

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73	The effects of nutritional labels on obesity. <i>Agricultural Economics (United Kingdom)</i> , 2012, 43, 333-342.	3.9	30
74	Are all GMOs the same? Consumer acceptance of cisgenic rice in India. <i>Plant Biotechnology Journal</i> , 2016, 14, 4-7.	8.3	29
75	Consumers' preferences for sustainable rice practices in Nigeria. <i>Global Food Security</i> , 2020, 24, 100345.	8.1	29
76	U.S. consumers' preferences for imported and genetically modified sugar: Examining policy consequentiality in a choice experiment. <i>Journal of Behavioral and Experimental Economics</i> , 2016, 65, 1-8.	1.2	28
77	New innovations in agricultural biotech: Consumer acceptance of topical RNAi in rice production. <i>Food Control</i> , 2017, 81, 189-195.	5.5	28
78	Food away from home expenditures and obesity among older Europeans: are there gender differences?. <i>Empirical Economics</i> , 2012, 42, 1051-1078.	3.0	27
79	Are preferences for food quality attributes really normally distributed? An analysis using flexible mixing distributions. <i>Journal of Choice Modelling</i> , 2018, 28, 10-27.	2.3	27
80	Green identity labeling, environmental information, and pro-environmental food choices. <i>Food Policy</i> , 2022, 106, 102187.	6.0	27
81	Effect of Schooling on Obesity: Is Health Knowledge a Moderating Factor?. <i>Education Economics</i> , 2001, 9, 129-137.	1.1	26
82	Are Results from Non-hypothetical Choice-based Conjoint Analyses and Non-hypothetical Recoded Ranking Conjoint Analyses Similar?. <i>American Journal of Agricultural Economics</i> , 2013, 95, 949-963.	4.3	26
83	The Impact of Brand and Attention on Consumers' Willingness to Pay: Evidence from an Eye Tracking Experiment. <i>Canadian Journal of Agricultural Economics</i> , 2016, 64, 753-777.	2.1	26
84	Would consumers value food away from home products with nutritional labels?. <i>Agribusiness</i> , 2009, 25, 550-575.	3.4	25
85	Does the National School Lunch Program Improve Children's Dietary Outcomes?. <i>American Journal of Agricultural Economics</i> , 2011, 93, 1099-1130.	4.3	25
86	Fat tax, subsidy or both? The role of information and children's pester power in food choice. <i>Journal of Economic Behavior and Organization</i> , 2015, 117, 196-208.	2.0	25
87	Are there trade-offs in valuation with respect to greenhouse gas emissions, origin and food miles attributes?. <i>European Review of Agricultural Economics</i> , 2017, 44, 3-31.	3.1	25
88	Consumer preferences for fair labour certification. <i>European Review of Agricultural Economics</i> , 2017, 44, 455-474.	3.1	25
89	On the Use of Virtual Reality in Mitigating Hypothetical Bias in Choice Experiments. <i>American Journal of Agricultural Economics</i> , 2021, 103, 142-161.	4.3	25
90	Welfare Effects of Food Miles Labels. <i>Journal of Consumer Affairs</i> , 2013, 47, 311-327.	2.3	24

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91	Income and Racial Differentials in Selected Nutrient Intakes. American Journal of Agricultural Economics, 1997, 79, 1452-1460.	4.3	23
92	Socio-demographic determinants of gambling participation and expenditures: evidence from Malaysia. International Journal of Consumer Studies, 2010, 34, 316-325.	11.6	23
93	Do consumers value hydroponics? Implications for organic certification. Agricultural Economics (United Kingdom), 2019, 50, 707-721.	3.9	22
94	Eliciting willingness to pay for fairtrade products with information. Food Quality and Preference, 2021, 87, 104066.	4.6	22
95	Carbon footprint information, prices, and restaurant wine choices by customers: A natural field experiment. Ecological Economics, 2021, 186, 107061.	5.7	22
96	Choice experiments are not conducted in a vacuum: The effects of external price information on choice behavior. Journal of Economic Behavior and Organization, 2018, 145, 335-351.	2.0	22
97	Assessing the market potential for a local food product. British Food Journal, 2012, 114, 19-39.	2.9	21
98	The veil of experimental currency units in second price auctions. Journal of the Economic Science Association, 2015, 1, 182-196.	2.3	21
99	Challenges of Conducting Contingent Valuation Studies in Developing Countries. American Journal of Agricultural Economics, 2016, 98, 597-609.	4.3	21
100	TESTING COMMITMENT COST THEORY IN CHOICE EXPERIMENTS. Economic Inquiry, 2017, 55, 383-396.	1.8	21
101	On the use of flexible mixing distributions in <scp>WTP</scp> space: an induced value choice experiment. Australian Journal of Agricultural and Resource Economics, 2018, 62, 185-198.	2.6	21
102	Determinants of U.S. Household Expenditures on Fruit and Vegetables: A Note and Update. Journal of Agricultural & Applied Economics, 1995, 27, 588-594.	1.4	20
103	A sample selection model for prepared food expenditures. Applied Economics, 1998, 30, 345-352.	2.2	20
104	The Role of Training in Experimental Auctions. American Journal of Agricultural Economics, 2011, 93, 521-527.	4.3	20
105	Food Deserts and Childhood Obesity. Applied Economic Perspectives and Policy, 2013, 35, 106-124.	5.6	20
106	Am I Getting a Good Deal? Reference-Dependent Decision Making When the Reference Price Is Uncertain. American Journal of Agricultural Economics, 2020, 102, 132-153.	4.3	20
107	Does the origin of inputs and processing matter? Evidence from consumers's™ valuation for craft beer. Food Quality and Preference, 2021, 89, 104146.	4.6	20
108	Effects of Socioeconomic and Demographic Factors on Consumption of Selected Food Nutrients. Agricultural and Resource Economics Review, 1994, 23, 171-182.	1.1	19

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109	Role of Education in Cigarette Smoking: An Analysis of Malaysian Household Survey Data*. Asian Economic Journal, 2009, 23, 1-17.	0.9	19
110	Willingness to Pay for Multiple Quantities of Animal Welfare Dairy Products: Results from Random Second-Price, and Incremental Second-Price Auctions. Canadian Journal of Agricultural Economics, 2013, 61, 417-438.	2.1	19
111	Analysis of Away-from-Home and At-Home Intake of Saturated Fat and Cholesterol. Applied Economic Perspectives and Policy, 1994, 16, 387.	1.0	18
112	Willingness to Pay for a Nutritional Rich Juice Blend. Journal of Sensory Studies, 2012, 27, 375-383.	1.6	18
113	Economic Rationality under Cognitive Load. Economic Journal, 2020, 130, 2382-2409.	3.6	17
114	Microdata Expenditure Analysis of Disaggregate Meat Products. Applied Economic Perspectives and Policy, 1995, 17, 275.	1.0	16
115	Associations between maternal employment and time spent in nutrition-related behaviours among German children and mothers. Public Health Nutrition, 2012, 15, 1256-1261.	2.2	16
116	The Effect of the Fresh Fruit and Vegetable Program on Childhood Obesity. Applied Economic Perspectives and Policy, 2016, 38, 260-275.	5.6	16
117	Assessing the Demand for a Functional Food Product: Is There Cannibalization in the Orange Juice Category?. Agricultural and Resource Economics Review, 2009, 38, 153-165.	1.1	15
118	Does Healthy Food Access Matter in a French Urban Setting?. American Journal of Agricultural Economics, 2015, 97, 1400-1416.	4.3	15
119	The Importance of taste in experimental auctions: consumers' valuation of calorie and sweetener labeling of soft drinks. Agricultural Economics (United Kingdom), 2016, 47, 47-57.	3.9	15
120	Cultural worldview and genetically modified food policy preferences. Food Policy, 2018, 80, 68-83.	6.0	15
121	Value elicitation for multiple quantities of a quasi-public good using open ended choice experiments and uniform price auctions. Agricultural Economics (United Kingdom), 2014, 45, 253-265.	3.9	14
122	Peer Effects in Obesity among Public Elementary School Children: A Grade-Level Analysis. Applied Economic Perspectives and Policy, 2014, 36, 438-459.	5.6	14
123	Consumers' willingness to pay for edamame with a genetically modified label. Agribusiness, 2018, 34, 283-299.	3.4	14
124	Do fast food restaurants surrounding schools affect childhood obesity?. Economics and Human Biology, 2019, 33, 124-133.	1.7	14
125	Sample selectivity models for away from home expenditures on wine and beer. Applied Economics, 1996, 28, 1421-1425.	2.2	13
126	Awareness of the Link Between Bone Disease and Calcium Intake is Associated with Higher Dietary Calcium Intake in Women Aged 50 Years and Older. Journal of the American Dietetic Association, 1998, 98, 196-198.	1.1	13

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127	TELEVISION VIEWING, FAST-FOOD CONSUMPTION, AND CHILDREN'S OBESITY. <i>Contemporary Economic Policy</i> , 2009, 27, 293-307.	1.7	13
128	Effect of Price-discount Distribution in Multi-unit Price Promotions on Consumers' Willingness to Pay, Sales Value, and Retailers' Revenue. <i>Agribusiness</i> , 2015, 31, 14-32.	3.4	13
129	Can "green food" certification achieve both sustainable practices and economic benefits in a transitional economy? The case of kiwifruit growers in Henan Province, China. <i>Agribusiness</i> , 2020, 36, 675-692.	3.4	13
130	Does local label bias consumer taste buds and preference? Evidence of a strawberry sensory experiment. <i>Agribusiness</i> , 2021, 37, 550-568.	3.4	13
131	Are consumers willing to pay for <i>in vitro</i> meat? An investigation of naming effects. <i>Journal of Agricultural Economics</i> , 2022, 73, 356-375.	3.5	13
132	US consumers' perceptions of the importance of following the US dietary guidelines. <i>Food Policy</i> , 1999, 24, 553-564.	6.0	12
133	Physician's Advice Affects Adoption of Desirable Dietary Behaviors. <i>Applied Economic Perspectives and Policy</i> , 2007, 29, 318-330.	1.0	12
134	Parental response to health risk information: experimental results on willingness to pay for safer infant milk formula. <i>Health Economics (United Kingdom)</i> , 2009, 18, 503-518.	1.7	12
135	The Effect of Food-Away-from-Home and Food-at-Home Expenditures on Obesity Rates: A State-Level Analysis. <i>Journal of Agricultural & Applied Economics</i> , 2008, 40, 507-521.	1.4	11
136	Factors Affecting Alcohol Purchase Decisions and Expenditures: A Sample Selection Analysis by Ethnicity in Malaysia. <i>Journal of Family and Economic Issues</i> , 2009, 30, 149-159.	2.4	11
137	Food Store Access, Availability, and Choice when Purchasing Fruits and Vegetables. <i>American Journal of Agricultural Economics</i> , 2013, 95, 1280-1286.	4.3	11
138	Demand for fresh beef products in supermarkets: A trial with scanner data. <i>Agribusiness</i> , 1991, 7, 241-251.	3.4	10
139	On Consumers' Perception About the Reliability of Nutrient Content Claims on Food Labels. <i>Journal of International Food and Agribusiness Marketing</i> , 2000, 11, 43-55.	2.1	10
140	Who is Looking for Nutritional Food Labels?: Wer sucht nach Nährwertangaben auf Lebensmitteln?: Mais qui donc s'occupe du contenu nutritionnel sur les "étiquettes?". <i>EuroChoices</i> , 2005, 4, 18-23.	1.7	10
141	Consumers' Valuation for a Reduced Salt Product: A Nonhypothetical Choice Experiment. <i>Canadian Journal of Agricultural Economics</i> , 2015, 63, 563-582.	2.1	10
142	Information Effects on Consumers' Preferences and Willingness to Pay for a Functional Food Product: The Case of Red Ginseng Concentrate*. <i>Asian Economic Journal</i> , 2016, 30, 197-219.	0.9	10
143	Cue versus independent food attributes: the effect of adding attributes in choice experiments. <i>European Review of Agricultural Economics</i> , 0, , .	3.1	10
144	Consumer Demand for Genetically Modified Rice in Urban China. <i>Journal of Agricultural Economics</i> , 2018, 69, 705-725.	3.5	10

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145	Neighbourhood convenience stores and childhood weight outcomes: an instrumental variable approach. <i>Applied Economics</i> , 2019, 51, 288-302.	2.2	10
146	Household food consumption in Turkey: a comment. <i>European Review of Agricultural Economics</i> , 2008, 35, 93-98.	3.1	9
147	Revisiting Cash Endowment and House Money Effects in an Experimental Auction of a Novel Agri-food Product in the Philippines. <i>Asian Economic Journal</i> , 2014, 28, 201-215.	0.9	9
148	Randomization to treatment failure in experimental auctions: The value of data from training rounds. <i>Journal of Behavioral and Experimental Economics</i> , 2017, 71, 56-66.	1.2	9
149	The effect of food anticipation on cognitive function: An eye tracking study. <i>PLoS ONE</i> , 2019, 14, e0223506.	2.5	9
150	Use of Machine Learning to Determine the Information Value of a BMI Screening Program. <i>American Journal of Preventive Medicine</i> , 2021, 60, 425-433.	3.0	9
151	Analysis of food away from home expenditures by meal occasion. <i>Agribusiness</i> , 1996, 12, 421-427.	3.4	8
152	Retail Health Marketing. <i>Health Marketing Quarterly</i> , 1999, 16, 53-65.	1.0	8
153	Food environment and childhood obesity: the effect of dollar stores. <i>Health Economics Review</i> , 2015, 5, 37.	2.0	8
154	Persistent disparities in obesity risk among public schoolchildren from childhood through adolescence. <i>Preventive Medicine</i> , 2016, 89, 207-210.	3.4	8
155	Information and order of information effects on consumers' acceptance and valuation for genetically modified edamame soybean. <i>PLoS ONE</i> , 2018, 13, e0206300.	2.5	8
156	Supermarket access and childhood bodyweight: Evidence from store openings and closings. <i>Economics and Human Biology</i> , 2019, 33, 78-88.	1.7	8
157	Assessing experiential augmentation of the environment in the valuation of wine: Evidence from an economic experiment in Mt. Etna, Italy. <i>Psychology and Marketing</i> , 2019, 36, 642-654.	8.2	8
158	Cognitive Ability and Bidding Behavior in Second Price Auctions: An Experimental Study. <i>American Journal of Agricultural Economics</i> , 2020, 102, 1494-1510.	4.3	8
159	A multi-country study on consumers' valuation for child labor-free chocolate: Implications for child labor in cocoa production. <i>Applied Economic Perspectives and Policy</i> , 2022, 44, 1021-1048.	5.6	8
160	A Note on Schooling and Smoking: the issue revisited. <i>Education Economics</i> , 1999, 7, 253-258.	1.1	7
161	Marginal Changes in Random Parameters Ordered Response Models with Interaction Terms. <i>Econometric Reviews</i> , 2011, 30, 565-576.	1.1	7
162	Do experimental auction estimates pass the scope test?. <i>Journal of Economic Psychology</i> , 2013, 37, 7-17.	2.2	7

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163	Association of Neighborhood Geographic Spatial Factors With Rates of Childhood Obesity. JAMA Network Open, 2018, 1, e180954.	5.9	7
164	A query theory account of a discrete choice experiment under oath. European Review of Agricultural Economics, 2020, 47, 1133-1172.	3.1	7
165	Product availability in discrete choice experiments with private goods. Journal of Choice Modelling, 2020, 36, 100225.	2.3	7
166	Promoting higher social distancing and stay-at-home decisions during COVID-19: The underlying conflict between public health and the economy. Safety Science, 2021, 140, 105300.	4.9	7
167	Visual versus Text Attribute Representation in Choice Experiments. Journal of Behavioral and Experimental Economics, 2021, 94, 101729.	1.2	7
168	Consumer Comprehension of the Nutrition Facts Label: A Comparison of the Original and Updated Labels. American Journal of Health Promotion, 2021, 35, 648-657.	1.7	7
169	Dietary fiber intake away-from-home and at-home in the United States. Food Policy, 1996, 21, 279-290.	6.0	6
170	The Demand for Vices in Malaysia: An Ethnic Comparison Using Household Expenditure Data. Atlantic Economic Journal, 2009, 37, 367.	0.5	6
171	The Adding-Up Test in an Incentivized Value Elicitation Mechanism: The Role of the Income Effect. Environmental and Resource Economics, 2018, 71, 625-644.	3.2	6
172	Consumers' Valuation of Rice Grade Labeling. Canadian Journal of Agricultural Economics, 2018, 66, 511-531.	2.1	6
173	Effects of consumer cohorts and age on meat expenditures in the United States. Agricultural Economics (United Kingdom), 2020, 51, 505-517.	3.9	6
174	Presence of children and household food expenditures at home and away from home. International Journal of Consumer Studies, 1995, 19, 235-245.	0.2	5
175	Analysis of At-Home Consumption of Dairy Products in the United States. Journal of Food Products Marketing, 1999, 5, 65-78.	3.3	5
176	Mother's nutritional label use and children's body weight. Food Policy, 2011, 36, 171-178.	6.0	5
177	Learning and the possibility of losing own money reduce overbidding: Delayed payment in experimental auctions. PLoS ONE, 2019, 14, e0213568.	2.5	5
178	Malleability of food values amid the COVID-19 pandemic. European Review of Agricultural Economics, 0, , .	3.1	5
179	Price promotion of organic foods and consumer demand. Renewable Agriculture and Food Systems, 2022, 37, 618-623.	1.8	5
180	Are Korean consumers willing to pay a tax for a mandatory BSE testing programme?. Applied Economics, 2015, 47, 1286-1297.	2.2	5

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