List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/898759/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Diet and food insufficiency among Hispanic youths: acculturation and socioeconomic factors in the third National Health and Nutrition Examination Survey. American Journal of Clinical Nutrition, 2003, 78, 1120-1127.	4.7	155

The geography and causes of food insecurity in developing countries. Agricultural Economics (United) Tj ETQq0.03rgBT /Overlack 10 Tr 149 cm 149 cm

3	The economic implications of using HACCP as a food safety regulatory standard. Food Policy, 1999, 24, 625-635.	6.0	119
4	Associations of Food Stamp Participation With Dietary Quality and Obesity in Children. Pediatrics, 2013, 131, 463-472.	2.1	93
5	Reliability and Validity of Nutrition Knowledge and Diet-Health Awareness Tests Developed from the 1989–1991 Diet and Health Knowledge Surveys. Journal of Nutrition Education and Behavior, 1997, 29, 63-72.	0.5	92
6	Discounting Spotted Apples: Investigating Consumers' Willingness to Accept Cosmetic Damage in an Organic Product. Journal of Agricultural & Applied Economics, 2009, 41, 29-46.	1.4	81
7	Food Insecurity and the Food Stamp Program. American Journal of Agricultural Economics, 2002, 84, 1215-1228.	4.3	76
8	Rice Consumption in the United States: Recent Evidence from Food Consumption Surveys. Journal of the American Dietetic Association, 2009, 109, 1719-1727.	1.1	76
9	Food and Consumer Economics. American Journal of Agricultural Economics, 2010, 92, 506-521.	4.3	73
10	Food Expenditures Away From Home by Type of Meal. Canadian Journal of Agricultural Economics, 1996, 44, 67-80.	2.1	69
11	Sociodemographic, Knowledge, and Attitudinal Factors Related to Meat Consumption in the United States. Journal of the American Dietetic Association, 2005, 105, 1266-1274.	1.1	68
12	Analysis of Piperaceae Germplasm by HPLC and LCMS:Â A Method for Isolating and Identifying Unsaturated Amides fromPiperspp Extracts. Journal of Agricultural and Food Chemistry, 2005, 53, 1907-1913.	5.2	64
13	Tariff Equivalent of Technical Barriers to Trade with Imperfect Substitution and Trade Costs. American Journal of Agricultural Economics, 2006, 88, 947-960.	4.3	59
14	Traceability (Product Tracing) in Food Systems: An IFT Report Submitted to the FDA, Volume 1: Technical Aspects and Recommendations. Comprehensive Reviews in Food Science and Food Safety, 2010, 9, 92-158.	11.7	59
15	Differential Improvements in Student Fruit andÂVegetable Selection and Consumption inÂResponse to the New National School LunchÂProgram Regulations: A Pilot Study. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 743-750.	0.8	53
16	HACCP as a Regulatory Innovation to Improve Food Safety in the Meat Industry. American Journal of Agricultural Economics, 1996, 78, 764-769.	4.3	52
17	Impact of Denmark's ban on antimicrobials for growth promotion. Current Opinion in Microbiology, 2014, 19, 30-36.	5.1	48
18	Fresh Meat Packaging: Consumer Acceptance of Modified Atmosphere Packaging including Carbon Monoxide. Journal of Food Protection, 2013, 76, 99-107.	1.7	47

#	Article	IF	CITATIONS
19	Constraints on the Use of Animal Source Foods for Young Children in Ghana: A Participatory Rapid Appraisal Approach. Ecology of Food and Nutrition, 2006, 45, 351-377.	1.6	45

Technical efficiency, herd size, and exit intentions in U.S. dairy farms. Agricultural Economics (United) Tj ETQq0 0 039BT /Overbock 10 Tf

21	Strategies to improve the dietary quality of Supplemental Nutrition Assistance Program (SNAP) beneficiaries: an assessment of stakeholder opinions. Public Health Nutrition, 2014, 17, 2824-2833.	2.2	44
22	Determinants of Household Expenditures on Alcohol. Journal of Consumer Affairs, 1996, 30, 48-67.	2.3	42
23	Cognitive dissonance as a means of reducing hypothetical bias. European Review of Agricultural Economics, 2010, 37, 147-163.	3.1	40
24	US and German consumer preferences for ground beef packaged under a modified atmosphere – Different regulations, different behaviour?. Food Policy, 2013, 40, 109-118.	6.0	36
25	Production Efficiency and Agricultural Reform in Ukraine. American Journal of Agricultural Economics, 1994, 76, 629-635.	4.3	34
26	Systemic failure in the provision of safe food. Food Policy, 2003, 28, 77-96.	6.0	33
27	Transiting to Work: The Role of Private Transportation for Low-Income Households. Journal of Consumer Affairs, 2006, 40, 64-89.	2.3	32
28	Factors determining milk quality and implications for production structure under somatic cell count standard modification. Journal of Dairy Science, 2012, 95, 6421-6435.	3.4	32
29	Farm policies and added sugars in US diets. Food Policy, 2008, 33, 480-488.	6.0	31
30	Transportation Access: A Key Employment Barrier for Rural Low-Income Families. Journal of Poverty, 2010, 14, 123-144.	1.1	31
31	Demand for food commodities by income groups in Indonesia. Applied Economics, 1998, 30, 491-501.	2.2	28
32	Technology choice and the economic effects of a ban on the use of antimicrobial feed additives in swine rations. Food Control, 2002, 13, 97-101.	5.5	28
33	Dynamics and Longâ€run Structure in U.S. Meat Demand. Canadian Journal of Agricultural Economics, 1993, 41, 139-153.	2.1	27
34	Changes in seafood consumer preference patterns and associated changes in risk exposure. Marine Pollution Bulletin, 2006, 53, 591-598.	5.0	27
35	TAXING SWEETS: SWEETENER INPUT TAX OR FINAL CONSUMPTION TAX?. Contemporary Economic Policy, 2012, 30, 344-361.	1.7	27
36	Estimating Consumers' Valuation of Organic and Cosmetically Damaged Apples. Hortscience: A Publication of the American Society for Hortcultural Science, 2007, 42, 1366-1371.	1.0	27

#	Article	IF	CITATIONS
37	An Evaluation of the U.S. Department of Agriculture Food Security Measure with Generalized Linear Mixed Models. Journal of Nutrition, 2003, 133, 421-427.	2.9	26
38	Food Assistance Programs and Outcomes in the Context of Welfare Reform [*] . Social Science Quarterly, 2008, 89, 95-115.	1.6	26
39	Contract and Exit Decisions in Finisher Hog Production. American Journal of Agricultural Economics, 2010, 92, 667-684.	4.3	26
40	Children's Consumption of Fruits and Vegetables: Do School Environment and Policies Affect Choices at School and Away from School?. Applied Economic Perspectives and Policy, 2013, 35, 341-359.	5.6	26
41	Working Women and Expenditures on Food Awayâ€Fromâ€Home and Atâ€Home in Spain. Journal of Agricultural Economics, 1998, 49, 321-333.	3.5	25
42	Costs of Improving Food Safety in the Meat Sector. Journal of Agricultural & Applied Economics, 1998, 30, 83-94.	1.4	25
43	Poverty dynamics in Germany: Evidence on the relationship between persistent poverty and health behavior. Social Science and Medicine, 2016, 153, 62-70.	3.8	25
44	ACCOUNTING FOR PRODUCT SUBSTITUTION IN THE ANALYSIS OF FOOD TAXES TARGETING OBESITY. Health Economics (United Kingdom), 2013, 22, 1318-1343.	1.7	24
45	An Evaluation of the Health Belief Model for Predicting Perceived and Actual Dietary Quality1. Journal of Applied Social Psychology, 1998, 28, 235-248.	2.0	23
46	Economic impact of a ban on the use of over the counter antibiotics in U.S. swine rations. International Food and Agribusiness Management Review, 2001, 4, 81-97.	1.4	23
47	Implementation of food safety and quality standards: A case study of vegetable processing industry in Zhejiang, China. Social Science Journal, 2011, 48, 543-552.	1.5	23
48	The Role of Fringe Benefits in Operator Offâ€Farm Labor Supply. American Journal of Agricultural Economics, 1985, 67, 1095-1099.	4.3	22
49	Infectious Disease, Productivity, and Scale in Open and Closed Animal Production Systems. American Journal of Agricultural Economics, 2005, 87, 900-917.	4.3	22
50	An Integrated Microcredit, Entrepreneurial Training, and Nutrition Education Intervention Is Associated with Better Growth Among Preschool-Aged Children in Rural Ghana1–3. Journal of Nutrition, 2015, 145, 335-343.	2.9	22
51	Home Equity Use and the Life Cycle Hypothesis. Journal of Consumer Affairs, 1985, 19, 37-56.	2.3	21
52	Traceability (Product Tracing) in Food Systems: An IFT Report Submitted to the FDA, Volume 2: Cost Considerations and Implications. Comprehensive Reviews in Food Science and Food Safety, 2010, 9, 159-175.	11.7	21
53	Food Label Use by Older Americans. Journal of Nutrition in Gerontology and Geriatrics, 2004, 24, 35-52.	1.0	20
54	Assessing the consumption of berries and associated factors in the United States using the National Health and Nutrition Examination Survey (NHANES), $2007\hat{a} \in 2012$, Food and Function, 2018, 9, 1009-1016	4.6	19

#	Article	IF	CITATIONS
55	Television Advertising and Beef Demand: An Econometric Analysis of "Split able―Household Panel Scanner Data. Canadian Journal of Agricultural Economics, 1992, 40, 271-294.	2.1	18
56	Spanish household demand for convenience meat products. Agribusiness, 1997, 13, 579-586.	3.4	18
57	Marketing Organic and Conventional Potatoes in Germany. Journal of International Food and Agribusiness Marketing, 2010, 22, 164-178.	2.1	17
58	Did Revisions to the WIC Program Affect Household Expenditures on Whole Grains?. Applied Economic Perspectives and Policy, 2016, 38, ppw020.	5.6	17
59	Spanish Household Demand for Seafood. Journal of Agricultural Economics, 2001, 52, 23-37.	3.5	15
60	National Studies as a Component of the World Health Organization Initiative to Estimate the Global and Regional Burden of Foodborne Disease. PLoS ONE, 2015, 10, e0140319.	2.5	14
61	Investigating Treatment Effects of Participating Jointly in SNAP and WIC when the Treatment Is Validated Only for SNAP. Southern Economic Journal, 2019, 86, 124-155.	2.1	14
62	Lithuania's food demand during economic transition. Agricultural Economics (United Kingdom), 2000, 23, 31-40.	3.9	12
63	Welfare dependence and recidivism in an era of welfare reform. Applied Economics, 2002, 34, 2311-2323.	2.2	12
64	Perceived quality in organic and conventional pork markets in Germany. Acta Agriculturae Scandinavica Section C: Food Economics, 2011, 8, 187-199.	0.1	12
65	China's nutrient availability and sources, 1950–1991. Food Policy, 1993, 18, 403-413.	6.0	11
66	Impact of cholesterol information on US egg consumption: evidence from consumer survey data. Applied Economics Letters, 1996, 3, 189-191.	1.8	11
67	Time in eating and food preparation among single adults. Review of Economics of the Household, 2017, 15, 399-432.	4.2	11
68	US Agriculture Is Vulnerable to Bioterrorism. Journal of Veterinary Medical Education, 2003, 30, 96-104.	0.6	10
69	Linkages among welfare, food assistance programmes and labour supply: evidence from the survey of programme dynamics. Applied Economics, 2005, 37, 1099-1113.	2.2	8
70	An empirical analysis of joint decisions on labour supply and welfare participation. Applied Economics Letters, 2004, 11, 869-872.	1.8	7
71	Effects of Family, Friends, and Relative Prices on Fruit and Vegetable Consumption by African Americans. Southern Economic Journal, 2013, 80, 226-251.	2.1	7
72	Price, Nutrition, Time, and Other Trade-Offs. Nutrition Today, 2014, 49, 176-184.	1.0	7

IF # ARTICLE CITATIONS Somatic cell counts in dairy marketing: quantile regression for count data. European Review of 3.1 Agricultural Economics, 2016, 43, 331-358. Modeling the Effect of Risk on Food Demand and the Implications for Regulation., 1991, , 29-44. 74 7 The geography and causes of food insecurity in developing countries. Agricultural Economics (United) Tj ETQq1 1 0,784314 rgBT /Ov Determinants of Health Insurance Coverage for Farm Family Households: A Midwestern Study. North 76 0.3 6 Central Journal of Agricultural Economics, 1987, 9, 145. Measuring international competitiveness in the pork sector. Agribusiness, 1995, 11, 169-177. 3.4 6 78 China's beer consumption and barley imports. Agribusiness, 1997, 13, 73-84. 3.4 6 Does the Food Stamp Program Affect Food Security Status and the Composition of Food 79 1.4 Expenditures?. Journal of Agricultural & amp; Applied Economics, 2008, 40, 21-35. Location and the Low-Income Experience: Analyses of Program Dynamics in the Iowa Family Investment 80 6 Program., 2002, , 177-200. Analysis of Fringe Benefits for Nonmetropolitan versus Metropolitan Employee Compensation. 4.3 American Journal of Agricultural Economics, 1982, 64, 124-128. Influence of Food Security Status and Anemia-Related Knowledge on Perceptions About 2 Nutritious 82 1.4 5 Underutilized Foods Among Ghanaian Caregivers. Food and Nutrition Bulletin, 2019, 40, 488-503. Economic evaluation of a farm-to-Special Supplemental Nutrition Programme for Women, Infants and Children intervention promoting vegetable consumption. Public Health Nutrition, 2021, 24, 3922-3928. A critique of two methods for assessing the nutrient adequacy of diets. Journal of Nutrition 84 0.5 4 Education and Behavior, 1992, 24, 123-129. Food demand projections using full demand systems. Food Policy, 1993, 18, 55-63. 6.0 A COMPARISON OF ALTERNATIVE PROCEDURES FOR RESOLVING INDETERMINACIES IN THE THEORY OF 86 0.6 3 REASONED ACTION. Social Behavior and Personality, 1997, 25, 305-313. Taxing Sweets: Sweetener Input Tax or Final Consumption Tax?. SSRN Electronic Journal, 2010, , . Sanitation and Hygiene Deficiencies as Contributing Factors in Contamination of Imported Foods., 0,, 88 3 139-158. Measuring international competitiveness in the beef sector. Agribusiness, 1991, 7, 357-374. 3.4

HELEN HJENSEN

90 Introduction: Economic measures of food safety interventions. Agribusiness, 2007, 23, 153-156. 3.4 2

6

#	Article	IF	CITATIONS
91	Consumer demand for cholesterol-lowering enhanced margarine products. Acta Agriculturae Scandinavica Section C: Food Economics, 2010, 7, 1-10.	0.1	2
92	Accounting for Product Substitution in the Analysis of Food Taxes Targeting Obesity. SSRN Electronic Journal, 0, , .	0.4	2
93	Economic reform and inequality: evidence from Lithuania. Applied Economics Letters, 1999, 6, 491-495.	1.8	1
94	Empirical Analysis Using Scanner Data: Econometric Issues and Policy Implications. American Journal of Agricultural Economics, 2002, 84, 824-825.	4.3	1
95	The effects of local labour market conditions on welfare programme participation. Applied Economics, 2006, 38, 649-659.	2.2	1
96	Development of a Cost-Effectiveness Analysis of Leafy Green Marketing Agreement Irrigation Water Provisions. Journal of Food Protection, 2014, 77, 1038-1042.	1.7	1
97	Tomato seed value chain analysis and seed conditioning among seed companies in Uganda. International Food and Agribusiness Management Review, 2020, 23, 501-514.	1.4	1
98	The Economics of Food Safety: The 2006 Foodborne Illness Outbreak Linked to Spinach. , 0, , 399-417.		1
99	Lithuania's food demand during economic transition. Agricultural Economics (United Kingdom), 2000, 23, 31-40.	3.9	1
100	The Competitiveness of Chinaâ \in Ms Honey in Target International Markets Compared with Argentina. , 0, , .		1
101	Evaluation of Horticultural Practices for Sustainable Tomato Production in Eastern Uganda. Hortscience: A Publication of the American Society for Hortcultural Science, 2019, 54, 1934-1940.	1.0	1
102	The Home Equity Resource:. Journal of Housing for the Elderly, 1987, 4, 5-20.	0.7	0
103	The Older Consumer in the New Financial Services Market. Journal of Applied Gerontology, 1987, 6, 7-24.	2.0	0
104	Welfare and Food Assistance at the State and Sub‣tate Level: A Framework for Evaluating Economic and Programmatic Changes. American Journal of Agricultural Economics, 2000, 82, 649-655.	4.3	0
105	Erratum to "Factors determining milk quality and implications for production structure under somatic cell count standard modification―(J. Dairy Sci. 95:6421–6435). Journal of Dairy Science, 2013, 96, 726.	3.4	0
106	The magnitude and pattern of purchased readyâ€ŧoâ€eat foods in the diets of rural Ghanaian children. FASEB Journal, 2007, 21, A55.	0.5	0
107	Implications of more Restricted Antimicrobial Access Policy: Issues Related to U.S. Pork Production. , 0, , 175-182.		0
108	Ghanaian caregivers' opinions on feeding 2―to 5â€year old children varies by agroâ€ecological zone. FASEB Journal, 2013, 27, 344.6.	0.5	0

7

#	Article	IF	CITATIONS
109	Modeling Chronic Versus Acute Human Health Risk from Contaminants in Food. , 1991, , 69-87.		0
110	Economic Aspects of Dietary Protein. , 1992, , 230-242.		0
111	Does the Food Stamp Program Affect Food Security Status and the Composition of Food Expenditures?. Journal of Agricultural & Applied Economics, 2008, 40, 21-35.	1.4	0