

# Fred Kuchler

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/418348/publications.pdf>

Version: 2024-02-01

26  
papers

781  
citations

687363

13  
h-index

552781

26  
g-index

27  
all docs

27  
docs citations

27  
times ranked

827  
citing authors

#	ARTICLE	IF	CITATIONS
1	Economics of Food Labeling. Journal of Consumer Policy, 2001, 24, 117-184.	1.3	227
2	Mistakes were made: misperception as a barrier to reducing overweight. International Journal of Obesity, 2003, 27, 856-861.	3.4	196
3	Consumer Response to a Food Safety Shock: The 2006 Food-Borne Illness Outbreak of <i>E. coli</i> O157: H7 Linked to Spinach. Applied Economic Perspectives and Policy, 2009, 31, 734-750.	1.0	53
4	Animal disease incidence and indemnity eradication programs. Agricultural Economics (United Kingdom), 2000, 21, 107-116.	3.9	36
5	Changes in U.S. consumer response to food safety recalls in the shadow of a BSE scare. Food Policy, 2016, 62, 56-64.	6.0	28
6	Raised Without Antibiotics: Lessons from Voluntary Labeling of Antibiotic Use Practices in The Broiler Industry. American Journal of Agricultural Economics, 2016, 98, 622-642.	4.3	26
7	The influence of individual choices and attitudes on adiposity. International Journal of Obesity, 2002, 26, 1017-1022.	3.4	22
8	Are Plant-Based Analogues Replacing Cow's Milk in the American Diet?. Journal of Agricultural & Applied Economics, 2020, 52, 562-579.	1.4	22
9	A REGRESSION TEST OF THE PRESENT VALUE MODEL OF US FARMLAND PRICES. Journal of Agricultural Economics, 1993, 44, 135-143.	3.5	18
10	Do Consumers Respond to Country-of-Origin Labelling?. Journal of Consumer Policy, 2010, 33, 323-337.	1.3	18
11	The Economic Benefits of Nutrition Labeling: A Case Study for Fresh Meat and Poultry Products. Journal of Consumer Policy, 2001, 24, 185-207.	1.3	16
12	Evidence from Retail Food Markets That Consumers Are Confused by Natural and Organic Food Labels. Journal of Consumer Policy, 2020, 43, 379-395.	1.3	16
13	Shiga Toxin-Producing <i>Escherichia coli</i> (STEC) O157:H7 and Romaine Lettuce: Source Labeling, Prevention, and Business. American Journal of Public Health, 2020, 110, 322-328.	2.7	12
14	Pesticide regulatory decisions: Production efficiency, equity, and interdependence. Agribusiness, 1987, 3, 307-322.	3.4	11
15	Demand for Whole-Grain Bread Before and After the Release of Dietary Guidelines. Applied Economic Perspectives and Policy, 2012, 34, 76-101.	5.6	11
16	Do health benefits explain the price premiums for organic foods?. Renewable Agriculture and Food Systems, 2000, 15, 9-18.	0.5	8
17	Is it Food Quality or Quantity that Responds to Changing Income?. Applied Economic Perspectives and Policy, 2011, 33, 205-221.	5.6	8
18	An error correcting model of farmland prices. Applied Economics, 1991, 23, 1741-1747.	2.2	7

#	ARTICLE	IF	CITATIONS
19	The linkage between pesticide use and pesticide residues. <i>Renewable Agriculture and Food Systems</i> , 1996, 11, 161-167.	0.5	7
20	Consumers' welfare and off-season produce imports. <i>European Review of Agricultural Economics</i> , 2016, 43, 585-608.	3.1	5
21	Food Safety and Spinach Demand: A Generalized Error Correction Model. <i>Agricultural and Resource Economics Review</i> , 2011, 40, 251-265.	1.1	4
22	Offsetting Behavior in Reducing High Cholesterol: Substitution of Medication for Diet and Lifestyle Changes. <i>Journal of Choice Modelling</i> , 2009, 2, 51-64.	2.3	3
23	Consumers'™ Response When Regulators Are Uncertain About the Source of Foodborne Illness. <i>Journal of Consumer Policy</i> , 2013, 36, 17-36.	1.3	3
24	The changing role of consumers and suppliers in a food safety event: the 2006 foodborne illness outbreak linked to spinach. <i>Applied Economics</i> , 2016, 48, 2354-2366.	2.2	2
25	THE DEMAND FOR FOOD SAFETY: AN HISTORICAL PERSPECTIVE ON RECOMBINANT DNA-DERIVED ANIMAL GROWTH HORMONES. <i>Policy Studies Journal</i> , 1988, 17, 125-135.	5.1	1
26	Determinants of weekly raw milk use by at-home meal preparers in the USA: evidence from the 2014-2016 American Time Use Survey - Eating and Health Module. <i>Public Health Nutrition</i> , 2021, 24, 487-498.	2.2	0