

Diansheng Dong

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10630029/publications.pdf>

Version: 2024-02-01

27
papers

323
citations

1039406

9
h-index

887659

17
g-index

27
all docs

27
docs citations

27
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of taxing sugar-sweetened beverages in Mxico: A censored QAI demand system approach. , 2022, 1, 18-32.		2
2	Grocery food taxes and U.S. county obesity and diabetes rates. Health Economics Review, 2021, 11, 5.	0.8	2
3	The effects of food sales taxes on household food spending: An application of a censored cluster model. Agricultural Economics (United Kingdom), 2020, 51, 669-684.	2.0	3
4	WIC Households' Bread and Cold Cereal Purchases: When They Use Benefits Versus Paying Out of Pocket. American Journal of Health Promotion, 2019, 33, 79-86.	0.9	1
5	How strong is the demand for food through direct-to-consumer outlets?. Food Policy, 2018, 79, 35-43.	2.8	5
6	Potential dietary outcomes of changing relative prices of healthy and less healthy foods: The case of ready-to-eat breakfast cereals. Food Policy, 2017, 68, 77-88.	2.8	10
7	Menu Labeling Fills the Gaps in Consumers' Knowledge of the Calorie Content of Restaurant Foods. Agribusiness, 2015, 31, 491-506.	1.9	1
8	The quantity and variety of households' meat purchases: A censored demand system approach. Agricultural Economics (United Kingdom), 2015, 46, 99-112.	2.0	10
9	Economic and demographic factors affecting US demand for lunch meats. Food Economics: the Official Journal of the Nordic Association of Agricultural Scientists (NJF), 2012, 9, 231-240.	0.2	0
10	Modeling A Household's Choice among Food Store Types. American Journal of Agricultural Economics, 2012, 94, 702-717.	2.4	16
11	Variation in retail costs for fresh vegetables and salty snacks across communities in the United States. Food Policy, 2011, 36, 128-135.	2.8	5
12	Will Changing Demographics Affect U.S. Cheese Demand?. Journal of Agricultural & Applied Economics, 2011, 43, 259-273.	0.8	5
13	Investigating household food interpurchase behavior through market segmentation. Agribusiness, 2010, 26, 389-404.	1.9	0
14	ECONOMIC INCENTIVES FOR DIETARY IMPROVEMENT AMONG FOOD STAMP RECIPIENTS. Contemporary Economic Policy, 2010, 28, 524-536.	0.8	20
15	Optimal Media Allocation of Generic Fluid Milk Advertising Expenditures: The Case of New York State. Agricultural and Resource Economics Review, 2007, 36, 253-266.	0.6	2
16	Quantity versus quality effects of generic advertising: The case of Norwegian salmon. Agribusiness, 2007, 23, 85-100.	1.9	3
17	Economic evaluation of shelf-space management in grocery stores. Agribusiness, 2007, 23, 583-597.	1.9	13
18	Quantity and quality effects of advertising: a demand system approach. Agricultural Economics (United Kingdom), 2007, 36, 313-324.	2.0	7

#	ARTICLE	IF	CITATIONS
19	Estimation of price elasticities from cross-sectional data. <i>Agribusiness</i> , 2005, 21, 565-584.	1.9	7
20	Coupon Redemption and Its Effect on Household Cheese Purchases. <i>American Journal of Agricultural Economics</i> , 2005, 87, 689-702.	2.4	27
21	Modelling milk purchasing behaviour with a panel data double-hurdle model. <i>Applied Economics</i> , 2004, 36, 769-779.	1.2	23
22	Food Demand in Mexico: An Application of the Amemiya-Tobin Approach to the Estimation of a Censored Food System. <i>American Journal of Agricultural Economics</i> , 2004, 86, 1094-1107.	2.4	57
23	The Impact of Generic Advertising on U.S. Household Cheese Purchases: A Censored Autocorrelated Regression Approach. <i>Canadian Journal of Agricultural Economics</i> , 2003, 51, 15-37.	1.2	9
24	Determinants of Food-Away-From-Home (FAFH) Visit Frequency. <i>Journal of Restaurant & Foodservice Marketing</i> , 2000, 4, 31-46.	0.1	14
25	Quality versus quantity in Mexican household poultry and pork purchases. <i>Agribusiness</i> , 2000, 16, 333-355.	1.9	7
26	Estimation of Demand Functions Using Cross-Sectional Household Data: The Problem Revisited. <i>American Journal of Agricultural Economics</i> , 1998, 80, 466-473.	2.4	66
27	Estimating Nested Count Data Models. <i>Oxford Bulletin of Economics and Statistics</i> , 1997, 59, 423-430.	0.9	8