

Andreas Drichoutis

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,023
citations

393982

19
h-index

433756

31
g-index

38
all docs

38
docs citations

38
times ranked

1029
citing authors

#	ARTICLE	IF	CITATIONS
1	Nutrition knowledge and consumer use of nutritional food labels. <i>European Review of Agricultural Economics</i> , 2005, 32, 93-118.	1.5	231
2	A theoretical and empirical investigation of nutritional label use. <i>European Journal of Health Economics</i> , 2008, 9, 293-304.	1.4	71
3	How to run an experimental auction: a review of recent advances. <i>European Review of Agricultural Economics</i> , 2019, 46, 862-922.	1.5	58
4	Eliciting risk and time preferences under induced mood states. <i>Journal of Socio-Economics</i> , 2013, 45, 18-27.	1.0	52
5	An assessment of product class involvement in foodâ€™purchasing behavior. <i>European Journal of Marketing</i> , 2007, 41, 888-914.	1.7	46
6	The role of reference prices in experimental auctions. <i>Economics Letters</i> , 2008, 99, 446-448.	0.9	46
7	What can multiple price lists really tell us about risk preferences?. <i>Journal of Risk and Uncertainty</i> , 2016, 53, 89-106.	0.8	39
8	Repeated Rounds with Price Feedback in Experimental Auction Valuation: An Adversarial Collaboration. <i>American Journal of Agricultural Economics</i> , 2012, 94, 97-115.	2.4	36
9	Can Nutritional Label Use Influence Body Weight Outcomes?. <i>Kyklos</i> , 2009, 62, 500-525.	0.7	35
10	THE CAUSES OF CHILDHOOD OBESITY: A SURVEY. <i>Journal of Economic Surveys</i> , 2013, 27, 743-767.	3.7	31
11	On the stability of risk and time preferences amid the COVID-19 pandemic. <i>Experimental Economics</i> , 2022, 25, 759-794.	1.0	31
12	Elicitation formats and the WTA/WTP gap: A study of climate neutral foods. <i>Food Policy</i> , 2016, 61, 141-155.	2.8	29
13	Do risk and time preferences have biological roots?. <i>Southern Economic Journal</i> , 2015, 82, 140528150321007.	1.3	28
14	Food away from home expenditures and obesity among older Europeans: are there gender differences?. <i>Empirical Economics</i> , 2012, 42, 1051-1078.	1.5	27
15	Would consumers value foodâ€™awayâ€™fromâ€™home products with nutritional labels?. <i>Agribusiness</i> , 2009, 25, 550-575.	1.9	25
16	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.	1.0	25
17	Consumer preferences for fair labour certification. <i>European Review of Agricultural Economics</i> , 2017, 44, 455-474.	1.5	25
18	ON CONSUMERS' VALUATION OF NUTRITION INFORMATION. <i>Bulletin of Economic Research</i> , 2009, 61, 223-247.	0.5	23

#	ARTICLE	IF	CITATIONS
19	The veil of experimental currency units in second price auctions. <i>Journal of the Economic Science Association</i> , 2015, 1, 182-196.	1.8	21
20	The Role of Training in Experimental Auctions. <i>American Journal of Agricultural Economics</i> , 2011, 93, 521-527.	2.4	20
21	Identifying Product Attributes and Consumer Attitudes that Impact Willingness to pay for a Nutraceuticalâ€Rich Juice Product. <i>Journal of Sensory Studies</i> , 2015, 30, 156-168.	0.8	17
22	Preference reversals in Contingent and Inferred valuation methods. <i>European Review of Agricultural Economics</i> , 2013, 40, 379-404.	1.5	14
23	Who is Looking for Nutritional Food Labels?: Wer sucht nach Nahrwertangaben auf Lebensmitteln?: Mais qui donc s'occupe du contenu nutritionnel sur les tiquettes?. <i>EuroChoices</i> , 2005, 4, 18-23.	0.6	10
24	Food Consumption Patterns in Mediterranean Adolescents: Are There Differences between Overweight and Normal-Weight Adolescents?. <i>Journal of Nutrition Education and Behavior</i> , 2012, 44, 233-239.	0.3	10
25	Judging Statistical Models of Individual Decision Making under Risk Using In- and Out-of-Sample Criteria. <i>PLoS ONE</i> , 2014, 9, e102269.	1.1	10
26	Household food consumption in Turkey: a comment. <i>European Review of Agricultural Economics</i> , 2008, 35, 93-98.	1.5	9
27	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.	0.5	9
28	Seasonrelated variation in dietary recalls used in a paediatric population. <i>Journal of Human Nutrition and Dietetics</i> , 2010, 23, 489-493.	1.3	8
29	Food environment and childhood obesity: the effect of dollar stores. <i>Health Economics Review</i> , 2015, 5, 37.	0.8	8
30	Do reference values matter? Some notes and extensions on income and happiness across Europe. <i>Journal of Economic Psychology</i> , 2010, 31, 479-486.	1.1	7
31	Marginal Changes in Random Parameters Ordered Response Models with Interaction Terms. <i>Econometric Reviews</i> , 2011, 30, 565-576.	0.5	7
32	The effect of olfactory sensory cues on willingness to pay and choice under risk. <i>Journal of Behavioral and Experimental Economics</i> , 2017, 70, 33-46.	0.5	6
33	Can Mediterranean diet really influence obesity? Evidence from propensity score matching. <i>European Journal of Health Economics</i> , 2009, 10, 371-388.	1.4	3
34	Estimating Risk Attitudes in Conventional and Artefactual Lab Experiments: The Importance of the Underlying Assumptions. <i>Economics</i> , 2012, 6, .	0.2	3
35	A Consistent Econometric Test for Bid Interdependence in Repeated Second-Price Auctions with Posted Prices. <i>Atlantic Economic Journal</i> , 2011, 39, 329-341.	0.3	1
36	Modeling quality demand with data from Household Budget Surveys: An application to meat and fish products in Greece. <i>Economic Modelling</i> , 2012, 29, 2744-2750.	1.8	1

#	ARTICLE	IF	CITATIONS
37	Does the supplemental nutrition assistance program really increase obesity? The importance of accounting for misclassification errors. <i>Journal of Applied Statistics</i> , 2018, 45, 2269-2278.	0.6	1
38	A Laboratory Experiment for the Estimation of Health Risks: Policy Recommendations. <i>Global Issues in Water Policy</i> , 2014, , 129-137.	0.1	0