Jonas Nordström

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1729112/publications.pdf

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44 papers

1,225 citations

471509 17 h-index 377865 34 g-index

44 all docs 44 docs citations

44 times ranked 1326 citing authors

#	Article	IF	CITATIONS
1	Increased energy efficiency and the rebound effect: Effects on consumption and emissions. Energy Economics, 2007, 29, 1-17.	12.1	271
2	Carbon tax simulations using a household demand model. European Economic Review, 2004, 48, 211-233.	2.3	131
3	Re-Thinking Urban Flood Management—Time for a Regime Shift. Water (Switzerland), 2016, 8, 332.	2.7	84
4	A new approach to modelling and forecasting monthly guest nights in hotels. International Journal of Forecasting, 2002, 18, 19-30.	6.5	77
5	Some like it organic, some like it purple and some like it ancient: Consumer preferences and WTP for value-added attributes in whole grain bread. Food Quality and Preference, 2016, 52, 244-254.	4.6	55
6	The Impact of Seasonal Unit Roots and Vector ARMA Modelling on Forecasting Monthly Tourism Flows. Tourism Economics, 2001, 7, 117-133.	4.1	54
7	Strategic self-ignorance. Journal of Risk and Uncertainty, 2016, 52, 117-136.	1.5	53
8	Socioeconomic prospects of a seaweed bioeconomy in Sweden. Scientific Reports, 2020, 10, 1610.	3.3	51
9	The impact of tax reforms designed to encourage healthier grain consumption. Journal of Health Economics, 2009, 28, 622-634.	2.7	50
10	Tourist Accommodation Effects of Festivals. Tourism Economics, 2006, 12, 291-302.	4.1	43
11	Non-market values of algae beach-cast management – Study site Trelleborg, Sweden. Ocean and Coastal Management, 2017, 140, 59-67.	4.4	37
12	Can targeted food taxes and subsidies improve the diet? Distributional effects among income groups. Food Policy, 2011, 36, 259-271.	6.0	30
13	Interested, indifferent or active information avoiders of carbon labels: Cognitive dissonance and ascription of responsibility as motivating factors. Food Policy, 2021, 101, 102036.	6.0	29
14	Tourism Satellite Account for Sweden 1992–93. Tourism Economics, 1996, 2, 13-42.	4.1	27
15	Dynamic and stochastic structures in tourism demand modeling. Empirical Economics, 2005, 30, 379-392.	3.0	21
16	Prevention of Cardiovascular Disease and Cancer Mortality by Achieving Healthy Dietary Goals for the Swedish Population: A Macro-Simulation Modelling Study. International Journal of Environmental Research and Public Health, 2019, 16, 890.	2.6	21
17	The impact of price reductions on individuals' choice of healthy meals away from home. Appetite, 2015, 89, 103-111.	3.7	19
18	The Impact of Information on Consumer Preferences for Different Animal Food Production Methods. Journal of Consumer Policy, 2009, 32, 313-331.	1.3	18

#	Article	IF	Citations
19	On strategic ignorance of environmental harm and social norms. Revue D'Economie Politique, 2014, Vol. 124, 195-214.	0.5	16
20	The perception of aquaculture on the Swedish West Coast. Ambio, 2018, 47, 398-409.	5.5	16
21	Modelling the Effect of Compliance with Nordic Nutrition Recommendations on Cardiovascular Disease and Cancer Mortality in the Nordic Countries. Nutrients, 2019, 11, 1434.	4.1	13
22	Strategic ignorance of health risk: its causes and policy consequences. Behavioural Public Policy, 2023, 7, 83-114.	2.4	13
23	Economic policies for healthier food intake: the impact on different household categories. European Journal of Health Economics, 2011, 12, 127-140.	2.8	12
24	Determinants of food demand and the experienced taste effect of healthy labels $\hat{a} \in \text{``An experiment on potato chips and bread. Journal of Behavioral and Experimental Economics, 2015, 56, 13-20.}$	1.2	12
25	A count data model with endogenous household specific censoring: the number of nights to stay. Empirical Economics, 2008, 35, 179-192.	3.0	10
26	Moral Convictions and Meat Consumptionâ€"A Comparative Study of the Animal Ethics Orientations of Consumers of Pork in Denmark, Germany, and Sweden. Animals, 2021, 11, 329.	2.3	10
27	Certainty and overconfidence in future preferences for food. Journal of Economic Psychology, 2015, 51, 101-113.	2.2	9
28	Estimating and Predicting International Tourism Demand in Sweden. Scandinavian Journal of Hospitality and Tourism, 2004, 4, 59-76.	3.0	8
29	Is an Increase in Organic Consumption Accompanied by A Healthier Diet? A Comparison of Changes in Eating Habits among Danish Consumers. Journal of Food Products Marketing, 2019, 25, 479-499.	3.3	7
30	Willingness to pay for wholesome canteen takeaway. Appetite, 2012, 58, 168-179.	3.7	6
31	Is there a potential international market for Danish welfare pork? – A consumer survey from Denmark, Sweden, and Germany. Meat Science, 2022, 183, 108616.	5.5	6
32	Do parents counter-balance the carbon emissions of their children?. PLoS ONE, 2020, 15, e0231105.	2.5	5
33	Does easily accessible nutritional labelling increase consumption of healthy meals away from home? A field experiment measuring the impact of a point-of-purchase healthy symbol on lunch sales. Acta Agriculturae Scandinavica Section C: Food Economics, 2011, 8, 200-207.	0.1	4
34	In search of an appropriate mix of taxes and subsidies on nutrients and food: A modelling study of the effectiveness on health-related consumption and mortality. Social Science and Medicine, 2021, 287, 114388.	3.8	4
35	You Win Some, You Lose Some: Compensating the Loss of Green Space in Cities Considering Heterogeneous Population Characteristics. Land, 2021, 10, 1156.	2.9	3
36	An Integer-Valued Time Series Model for Hotels that Accounts for Constrained Capacity. Studies in Nonlinear Dynamics and Econometrics, 2004, 8, .	0.3	0

#	Article	IF	CITATIONS
37	Demand and welfare effects in recreational travel models: Accounting for substitution between number of trips and days to stay. Transportation Research, Part A: Policy and Practice, 2012, 46, 446-456.	4.2	0
38	The Budgetary Implications of Being an Organic Consumer. Journal of International Food and Agribusiness Marketing, 2022, 34, 60-76.	2.1	0
39	Consumer preferences for low-salt foods: a Danish case study based on a comprehensive supermarket intervention. Public Health Nutrition, 2021, 24, 3956-3965.	2.2	0
40	Do parents counter-balance the carbon emissions of their children?., 2020, 15, e0231105.		0
41	Do parents counter-balance the carbon emissions of their children?., 2020, 15, e0231105.		O
42	Do parents counter-balance the carbon emissions of their children?., 2020, 15, e0231105.		0
43	Do parents counter-balance the carbon emissions of their children?., 2020, 15, e0231105.		O
44	Dietary priorities and consumers' views of the healthiness of organic food: purity or flexibility?. Organic Agriculture, 0, , .	2.4	O