Ivo A Van Der Lans

List of Publications by Year in descending order

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218381 197535 2,546 57 26 49 h-index citations g-index papers 59 59 59 2706 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Public perceptions of agri-food applications of genetic modification – A systematic review and meta-analysis. Trends in Food Science and Technology, 2013, 30, 142-152.	7.8	278
2	Consumer response to packaging design: The role of packaging materials and graphics in sustainability perceptions and product evaluations. Journal of Cleaner Production, 2017, 162, 286-298.	4.6	251
3	Consumer perceptions of nutrition and health claims. Appetite, 2007, 48, 305-324.	1.8	239
4	The role of the region of origin and EU certificates of origin in consumer evaluation of food products. European Review of Agricultural Economics, 2001, 28, 451-477.	1.5	236
5	How trust in institutions and organizations builds general consumer confidence in the safety of food: A decomposition of effects. Appetite, 2008, 51, 311-317.	1.8	123
6	Comparing wasted apples and oranges: An assessment of methods to measure household food waste. Waste Management, 2019, 88, 71-84.	3.7	92
7	Effects of sustainable design strategies on consumer preferences for redesigned packaging. Journal of Cleaner Production, 2018, 205, 854-865.	4.6	84
8	Consumer Evaluations of Food Risk Management Quality in Europe. Risk Analysis, 2007, 27, 1565-1580.	1.5	71
9	A cross-national consumer segmentation based on food benefits: The link with consumption situations and food perceptions. Food Quality and Preference, 2012, 24, 276-286.	2.3	66
10	Consumer responses to communication about food risk management. Appetite, 2008, 50, 340-352.	1.8	61
11	Relating price strategies and priceâ€setting practices. European Journal of Marketing, 2013, 47, 27-48.	1.7	57
12	Impacts of fast food and the food retail environment on overweight and obesity in China: a multilevel latent class cluster approach. Public Health Nutrition, 2012, 15, 88-96.	1.1	52
13	Different shades of grey: Compromise products to encourage animal friendly consumption. Food Quality and Preference, 2015, 45, 87-99.	2.3	51
14	Consumption and corpulence in China. Food Policy, 2008, 33, 37-47.	2.8	50
15	Psychological Determinants of Consumer Acceptance of Personalised Nutrition in 9 European Countries. PLoS ONE, 2014, 9, e110614.	1.1	47
16	Factors influencing societal response of nanotechnology: an expert stakeholder analysis. Journal of Nanoparticle Research, 2012, 14, 857.	0.8	46
17	Food choice motives, attitude towards and intention to adopt personalised nutrition. Public Health Nutrition, 2018, 21, 2606-2616.	1.1	46
18	A validated survey to measure household food waste. MethodsX, 2019, 6, 2767-2775.	0.7	43

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19	Understanding heterogeneous preferences of cooperative members. Agribusiness, 2009, 25, 90-111.	1.9	38
20	Understanding consumer acceptance of intervention strategies for healthy food choices: a qualitative study. BMC Public Health, 2013, 13, 1073.	1.2	37
21	Consumer Acceptance of Population-Level Intervention Strategies for Healthy Food Choices: The Role of Perceived Effectiveness and Perceived Fairness. Nutrients, 2015, 7, 7842-7862.	1.7	37
22	Consumer attitudes towards hypoallergenic apples that alleviate mild apple allergy. Food Quality and Preference, 2011, 22, 83-91.	2.3	34
23	Making personalised nutrition the easy choice: Creating policies to break down the barriers and reap the benefits. Food Policy, 2016, 63, 134-144.	2.8	31
24	Consumer preferences for pork supply chain attributes. Njas - Wageningen Journal of Life Sciences, 2007, 54, 293-312.	7.9	29
25	Willingness to pay for personalised nutrition across Europe. European Journal of Public Health, 2016, 26, 640-644.	0.1	28
26	Using non-food information to identify food-choice segment membership. Food Quality and Preference, 2010, 21, 512-520.	2.3	27
27	Consumer adoption of personalised nutrition services from the perspective of a risk–benefit trade-off. Genes and Nutrition, 2015, 10, 42.	1.2	27
28	Willingness of Dutch broiler and pig farmers to convert to production systems with improved welfare. Animal Welfare, 2015, 24, 211-222.	0.3	26
29	Promoting healthy choices from vending machines: Effectiveness and consumer evaluations of four types of interventions. Food Policy, 2018, 79, 247-255.	2.8	24
30	Providing Personalised Nutrition: Consumers' Trust and Preferences Regarding Sources of Information, Service Providers and Regulators, and Communication Channels. Public Health Genomics, 2017, 20, 218-228.	0.6	23
31	Constrained part-worth estimation in conjoint analysis using the self-explicated utility model. International Journal of Research in Marketing, 1992, 9, 325-344.	2.4	22
32	The perceived impact of quality assurance systems on tomato supply chain performance. Total Quality Management and Business Excellence, 2009, 20, 633-653.	2.4	21
33	The Adaptability of Marketing Systems to Interventions in Developing Countries: Evidence from the Pineapple System in Benin. Journal of Public Policy and Marketing, 2014, 33, 159-172.	2.2	21
34	Cognitive Structures in the Perception of Modern Technologies. Science Technology and Human Values, 1990, 15, 202-225.	1.7	20
35	A picture says it all? The validity of photograph coding to assess household food waste. Food Quality and Preference, 2019, 75, 71-77.	2.3	20
36	Modelling consumer choice through the random regret minimization model: An application in the food domain. Food Quality and Preference, 2019, 73, 97-109.	2.3	20

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37	Farmers' Opinion on Seed Potato Management Attributes in Ethiopia: A Conjoint Analysis. Agronomy Journal, 2012, 104, 1413-1424.	0.9	18
38	Farmers' Preferences For Bluetongue Vaccination SchemeÂAttributes: An Integrated Choice and Latent Variable Approach. Journal of Agricultural Economics, 2018, 69, 537-560.	1.6	14
39	Farm-level risk factors for bovine mastitis in Dutch automatic milking dairy herds. Journal of Dairy Science, 2019, 102, 4522-4535.	1.4	14
40	Identifying successful strategies for honey value chains in Brazil: a conjoint study. British Food Journal, 2016, 118, 1800-1820.	1.6	13
41	Benefitâ€feature segmentation: a tool for the design of supplyâ€chain strategy. Marketing Intelligence and Planning, 2007, 25, 511-533.	2.1	11
42	Impact of the European Clinical Trials Directive on prospective academic clinical trials associated with BMT. Bone Marrow Transplantation, 2011, 46, 443-447.	1.3	11
43	How Technology Features Influence Public Response to New Agrifood Technologies. Journal of Agricultural and Environmental Ethics, 2016, 29, 643-672.	0.9	10
44	Robust canonical discriminant analysis. Psychometrika, 1994, 59, 485-507.	1.2	8
45	The Structure of Marketing Cooperatives. , 2007, , 73-92.		8
46	Relationships among healthy lifestyle beliefs and body mass index in urban China. International Journal of Consumer Studies, 2011, 35, 10-16.	7.2	8
47	Heterogeneity in barriers regarding the motivation, the opportunity and the ability to choose low-calorie snack foods and beverages: associations with real-life choices. Public Health Nutrition, 2016, 19, 1584-1597.	1.1	8
48	Elicitation of preferences of Dutch broiler and pig farmers to support decision making on animal welfare. Njas - Wageningen Journal of Life Sciences, 2016, 76, 75-86.	7.9	8
49	Antecedents of horizontal logistics collaboration in agri-food supply chains. International Journal of Logistics Management, 2022, 33, 239-260.	4.1	7
50	Bringing the voice of consumers into plant breeding with Bayesian modelling. Euphytica, 2013, 189, 365-378.	0.6	6
51	The paradigm of consumer-driven and responsive supply chains: an integrated project approach. Journal of Horticultural Science and Biotechnology, 2009, 84, 7-12.	0.9	5
52	Beyond upgrading typologies – In search of a better deal for honey value chains in Brazil. PLoS ONE, 2017, 12, e0181391.	1.1	5
53	Partially Green, Wholly Deceptive? How Consumers Respond to (In)Consistently Sustainable Packaged Products in the Presence of Sustainability Claims. Journal of Advertising, 2023, 52, 159-178.	4.1	5
54	An inventory of recent innovations in fruit and fruit products. Journal of Horticultural Science and Biotechnology, 2009, 84, 22-27.	0.9	4

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55	Consumer interest in social sustainability issues of whitefish from capture fisheries in the northâ€east Atlantic. Fish and Fisheries, 2017, 18, 527-542.	2.7	4
56	ENVIRONMENTAL LABELLING AS A MARKETING CONCEPT TO CREATE ADDED VALUE FOR FLOWER CHAINS: HOW TO CREATE A HORTICULTURAL CHAIN BASED ON RESPONSIVE CONSUMER INFORMATION. Acta Horticulturae, 2004, , 135-142.	0.1	1
57	Marketing Novel Fruit Products: Evidence for Diverging Marketing Effects Across Different Products and Different Countries. Journal of Food Products Marketing, 2016, 22, 332-349.	1.4	O