

# Alessandro Banterle

## List of Publications by Citations

**Source:** <https://exaly.com/author-pdf/8282991/alessandro-banterle-publications-by-citations.pdf>

**Version:** 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

45  
papers

951  
citations

19  
h-index

30  
g-index

45  
ext. papers

1,211  
ext. citations

4.9  
avg, IF

4.94  
L-index

#	Paper	IF	Citations
45	Trust to Go Green: An Exploration of Consumer Intentions for Eco-friendly Convenience Food. <i>Ecological Economics</i> , <b>2018</b> , 148, 54-65	5.6	82
44	The consequences of voluntary traceability system for supply chain relationships. An application of transaction cost economics. <i>Food Policy</i> , <b>2008</b> , 33, 560-569	5	80
43	A diagnostic system to assess sustainability at a farm level: The SOSTARE model. <i>Agricultural Systems</i> , <b>2015</b> , 133, 35-53	6.1	63
42	Nutrition and health claims: Who is interested? An empirical analysis of consumer preferences in Italy. <i>Food Quality and Preference</i> , <b>2015</b> , 41, 44-51	5.8	58
41	Convenience food with environmentally-sustainable attributes: A consumer perspective. <i>Appetite</i> , <b>2017</b> , 116, 11-20	4.5	56
40	Time preferences and food choices: Evidence from a choice experiment. <i>Food Policy</i> , <b>2016</b> , 62, 99-109	5	49
39	Corporate Social Responsibility certifications influence consumer preferences and seafood market price. <i>Journal of Cleaner Production</i> , <b>2018</b> , 178, 526-533	10.3	39
38	Exploring the Adherence to the Mediterranean Diet and Its Relationship with Individual Lifestyle: The Role of Healthy Behaviors, Pro-Environmental Behaviors, Income, and Education. <i>Nutrients</i> , <b>2018</b> , 10,	6.7	37
37	Market orientation and marketing management of traditional food producers in the EU. <i>British Food Journal</i> , <b>2012</b> , 114, 481-499	2.8	34
36	Labelling and sustainability in food supply networks. <i>British Food Journal</i> , <b>2013</b> , 115, 769-783	2.8	34
35	Traceability and risks: an extended transaction cost perspective. <i>Supply Chain Management</i> , <b>2017</b> , 22, 145-159	10	33
34	Does consumer health-orientation affect the use of nutrition facts panel and claims? An empirical analysis in Italy. <i>Food Quality and Preference</i> , <b>2016</b> , 54, 110-116	5.8	27
33	Do Nutrition Claims Matter to Consumers? An Empirical Analysis Considering European Requirements. <i>Journal of Agricultural Economics</i> , <b>2010</b> , 61, 15-33	3.7	27
32	Food SMEs Face Increasing Competition in the EU Market: Marketing Management Capability Is a Tool for Becoming a Price Maker. <i>Agribusiness</i> , <b>2014</b> , 30, 113-131	2.3	25
31	Information, labelling, and vertical coordination: an analysis of the Italian meat supply networks. <i>Agribusiness</i> , <b>2008</b> , 24, 320-331	2.3	25
30	Sustainable development and supply chain coordination: The impact of corporate social responsibility rules in the European Union food industry. <i>Corporate Social Responsibility and Environmental Management</i> , <b>2019</b> , 26, 481-491	7	23
29	Is there a relationship between product attributes, nutrition labels and excess weight? Evidence from an Italian region. <i>Food Policy</i> , <b>2014</b> , 49, 241-249	5	22

28	Can nudging improve the environmental impact of food supply chain? A systematic review. <i>Trends in Food Science and Technology</i> , <b>2019</b> , 91, 184-192	15.3	20
27	Sustainability Standards and the Reorganization of Private Label Supply Chains: A Transaction Cost Perspective. <i>Sustainability</i> , <b>2013</b> , 5, 5272-5288	3.6	20
26	Healthy-unhealthy weight and time preference. Is there an association? An analysis through a consumer survey. <i>Appetite</i> , <b>2014</b> , 83, 135-143	4.5	18
25	Can Health and Environmental Concerns Meet in Food Choices?. <i>Sustainability</i> , <b>2014</b> , 6, 9494-9509	3.6	18
24	Do motivations affect different voluntary traceability schemes? An empirical analysis among food manufacturers. <i>Food Control</i> , <b>2017</b> , 80, 187-196	6.2	16
23	Plastic packaging goes sustainable: An analysis of consumer preferences for plastic water bottles. <i>Environmental Science and Policy</i> , <b>2020</b> , 114, 305-311	6.2	13
22	Voluntary traceability standards and the role of economic incentives. <i>British Food Journal</i> , <b>2016</b> , 118,	2.8	12
21	Traceability and vertical co-ordination in the Italian dairy chain: A transaction cost approach. <i>Journal on Chain and Network Science</i> , <b>2006</b> , 6, 69-78		11
20	Can consumer food choices contribute to reduce environmental impact? The case of cisgenic apples. <i>Science of the Total Environment</i> , <b>2019</b> , 681, 155-162	10.2	10
19	Shelf life extension as solution for environmental impact mitigation: A case study for bakery products. <i>Science of the Total Environment</i> , <b>2018</b> , 627, 997-1007	10.2	10
18	Competitive performance analysis and European Union trade: The case of the prepared swine meat sector. <i>Acta Agriculturae Scandinavica Section C: Food Economics</i> , <b>2007</b> , 4, 159-172		10
17	Vertical Coordination in Organic Food Chains: A Survey Based Analysis in France, Italy and Spain. <i>Sustainability</i> , <b>2016</b> , 8, 569	3.6	10
16	The determinants of voluntary traceability standards. The case of the wine sector. <i>Wine Economics and Policy</i> , <b>2018</b> , 7, 45-53	2.6	8
15	Changing attitudes towards healthy food via self-association or nutritional information: What works best?. <i>Appetite</i> , <b>2019</b> , 132, 166-174	4.5	8
14	Can Strategic Capabilities Affect Performance? Application of RBV to Small Food Businesses. <i>Agribusiness</i> , <b>2016</b> , 32, 416-436	2.3	8
13	The biasing effect of evocative attributes at the implicit and explicit level: The tradition halo and the industrial horn in food products evaluations. <i>Journal of Retailing and Consumer Services</i> , <b>2021</b> , 61, 101890	8.5	8
12	The Italian food industry in the era of the TTIP negotiate. <i>British Food Journal</i> , <b>2016</b> , 118, 1930-1945	2.8	7
11	Is the Mediterranean Diet for all? An analysis of socioeconomic inequalities and food consumption in Italy. <i>British Food Journal</i> , <b>2019</b> , 121, 1327-1341	2.8	6

10	Attitude and labelling preferences towards gene-edited food: a consumer study amongst millennials and Generation Z. <i>British Food Journal</i> , <b>2021</b> , 123, 1268-1286	2.8	5
9	Do major climate change-related public events have an impact on consumer choices?. <i>Renewable and Sustainable Energy Reviews</i> , <b>2020</b> , 126, 109793	16.2	4
8	ConsumersaChoice Behavior for Cisgenic Food: Exploring the Role of Time Preferences. <i>Applied Economic Perspectives and Policy</i> , <b>2021</b> , 43, 866-891	4.4	4
7	The effects of expo Milano 2015 on consumer food choices. <i>Economia Agro-Alimentare</i> , <b>2018</b> , 233-244	0.5	3
6	Incentivizing Vegetable Consumption in School-Aged Children: Evidence from a Field Experiment. <i>Journal of Consumer Affairs</i> , <b>2020</b> , 54, 261-285	2	3
5	Nutrition information, Mediterranean diet, and weight: A structural equation approach. <i>Agricultural Economics (Czech Republic)</i> , <b>2020</b> , 66, 10-18	1.9	2
4	Environmental Sustainability and the Food System <b>2018</b> , 57-88		2
3	Nutritional Labelling in the EU: Strengths and Weaknesses of the Current Regulatory Framework. <i>EuroChoices</i> , <b>2018</b> , 17, 43-48	2	1
2	Price volatility and risk management: The case of rice in the EU. <i>Economia Agro-Alimentare</i> , <b>2019</b> , 255-274.5		
1	Climate Change and Consumer Behavior. <i>Natural Resource Management and Policy</i> , <b>2022</b> , 315-331	0.2	