Alessandro Banterle

List of Publications by Citations

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. *Ecological Economics*, **2018**, 148, 54-65	5.6	82
44	The consequences of voluntary traceability system for supply chain relationships. An application of transaction cost economics. *Food Policy*, **2008**, 33, 560-569	5	80
43	A diagnostic system to assess sustainability at a farm level: The SOSTARE model. *Agricultural Systems*, **2015**, 133, 35-53	6.1	63
42	Nutrition and health claims: Who is interested? An empirical analysis of consumer preferences in Italy. *Food Quality and Preference*, **2015**, 41, 44-51	5.8	58
41	Convenience food with environmentally-sustainable attributes: A consumer perspective. *Appetite*, **2017**, 116, 11-20	4.5	56
40	Time preferences and food choices: Evidence from a choice experiment. *Food Policy*, **2016**, 62, 99-109	5	49
39	Corporate Social Responsibility certifications influence consumer preferences and seafood market price. *Journal of Cleaner Production*, **2018**, 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. *Nutrients*, **2018**, 10,	6.7	37
37	Market orientation and marketing management of traditional food producers in the EU. *British Food Journal*, **2012**, 114, 481-499	2.8	34
36	Labelling and sustainability in food supply networks. *British Food Journal*, **2013**, 115, 769-783	2.8	34
35	Traceability and risks: an extended transaction cost perspective. *Supply Chain Management*, **2017**, 22, 145-159	10	33
34	Does consumer health-orientation affect the use of nutrition facts panel and claims? An empirical analysis in Italy. *Food Quality and Preference*, **2016**, 54, 110-116	5.8	27
33	Do Nutrition Claims Matter to Consumers? An Empirical Analysis Considering European Requirements. *Journal of Agricultural Economics*, **2010**, 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. *Agribusiness*, **2014**, 30, 113-131	2.3	25
31	Information, labelling, and vertical coordination: an analysis of the Italian meat supply networks. *Agribusiness*, **2008**, 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. *Corporate Social Responsibility and Environmental Management*, **2019**, 26, 481-491	7	23
29	Is there a relationship between product attributes, nutrition labels and excess weight? Evidence from an Italian region. *Food Policy*, **2014**, 49, 241-249	5	22

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

10	Attitude and labelling preferences towards gene-edited food: a consumer study amongst millennials and Generation Z. *British Food Journal*, **2021**, 123, 1268-1286	2.8	5
9	Do major climate change-related public events have an impact on consumer choices?. *Renewable and Sustainable Energy Reviews*, **2020**, 126, 109793	16.2	4
8	ConsumersaChoice Behavior for Cisgenic Food: Exploring the Role of Time Preferences. *Applied Economic Perspectives and Policy*, **2021**, 43, 866-891	4.4	4
7	The effects of expo Milano 2015 on consumer food choices. *Economia Agro-Alimentare*, **2018**, 233-244	0.5	3
6	Incentivizing Vegetable Consumption in School-Aged Children: Evidence from a Field Experiment. *Journal of Consumer Affairs*, **2020**, 54, 261-285	2	3
5	Nutrition information, Mediterranean diet, and weight: A structural equation approach. *Agricultural Economics (Czech Republic)*, **2020**, 66, 10-18	1.9	2
4	Environmental Sustainability and the Food System **2018**, 57-88		2
3	Nutritional Labelling in the EU: Strengths and Weaknesses of the Current Regulatory Framework. *EuroChoices*, **2018**, 17, 43-48	2	1
2	Price volatility and risk management: The case of rice in the EU. *Economia Agro-Alimentare*, **2019**, 255-274	0.5	
1	Climate Change and Consumer Behavior. *Natural Resource Management and Policy*, **2022**, 315-331	0.2	