

# Azzurra Annunziata

## List of Publications by Year in descending order

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Version: 2024-02-01

39  
papers

1,971  
citations

361045  
20  
h-index

344852  
36  
g-index

39  
all docs

39  
docs citations

39  
times ranked

2377  
citing authors

#	ARTICLE	IF	CITATIONS
1	Making sense of the "clean label" trends: A review of consumer food choice behavior and discussion of industry implications. <i>Food Research International</i> , 2017, 99, 58-71.	2.9	624
2	Consumer perception of functional foods: A conjoint analysis with probiotics. <i>Food Quality and Preference</i> , 2013, 28, 348-355.	2.3	199
3	Functional foods development in the European market: A consumer perspective. <i>Journal of Functional Foods</i> , 2011, 3, 223-228.	1.6	180
4	Willingness-to-pay for sustainability-labelled chocolate: an experimental auction approach. <i>Journal of Cleaner Production</i> , 2015, 86, 335-342.	4.6	152
5	Consumers' willingness to pay for conventional, organic and functional yogurt: evidence from experimental auctions. <i>International Journal of Consumer Studies</i> , 2016, 40, 368-378.	7.2	87
6	Effectiveness of sustainability labels in guiding food choices: Analysis of visibility and understanding among young adults. <i>Sustainable Production and Consumption</i> , 2019, 17, 108-115.	5.7	69
7	Sustainability of Italian families' food practices: Mediterranean diet adherence combined with organic and local food consumption. <i>Journal of Cleaner Production</i> , 2019, 206, 86-96.	4.6	60
8	Sociodemographic Factors Differentiating the Consumer and the Motivations for Functional Food Consumption. <i>Journal of the American College of Nutrition</i> , 2017, 36, 116-126.	1.1	57
9	Nutritional information and health warnings on wine labels: Exploring consumer interest and preferences. <i>Appetite</i> , 2016, 106, 58-69.	1.8	55
10	Consumers' Attitudes Toward Labelling of Ethical Products: The Case of Organic and Fair Trade Products. <i>Journal of Food Products Marketing</i> , 2011, 17, 518-535.	1.4	52
11	Organic Farming and Sustainability in Food Choices: An Analysis of Consumer Preference in Southern Italy. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 193-200.	0.6	47
12	Do Consumers Want More Nutritional and Health Information on Wine Labels? Insights from the EU and USA. <i>Nutrients</i> , 2016, 8, 416.	1.7	36
13	Household Food Waste: A Case Study in Southern Italy. <i>Sustainability</i> , 2020, 12, 1495.	1.6	34
14	Italian consumer awareness of layer hens' welfare standards: a cluster analysis. <i>International Journal of Consumer Studies</i> , 2012, 36, 647-655.	7.2	33
15	Consumer Perception of Sustainability Attributes in Organic and Local Food. <i>Recent Patents on Food, Nutrition &amp; Agriculture</i> , 2018, 9, 87-96.	0.5	32
16	Awareness and preference for functional foods: the perspective of older Italian consumers. <i>International Journal of Consumer Studies</i> , 2015, 39, 352-361.	7.2	29
17	Factors affecting consumer attitudes towards food products with sustainable attributes. <i>Agricultural Economics (Czech Republic)</i> , 2014, 60, 353-363.	0.4	27
18	Factors affecting parents' choices of functional foods targeted for children. <i>International Journal of Consumer Studies</i> , 2016, 40, 527-535.	7.2	24

#	ARTICLE	IF	CITATIONS
19	Sustainability of Palm Oil: Drivers of Consumersâ€™ Preferences. Sustainability, 2019, 11, 4818.	1.6	23
20	Do Consumers Care about Nutrition and Health Claims? Some Evidence from Italy. Nutrients, 2019, 11, 2735.	1.7	22
21	Health warnings on wine: a consumer perspective. British Food Journal, 2016, 118, 647-659.	1.6	21
22	Health warnings on wine labels: a discrete choice analysis of Italian and French Generation Y consumers. Wine Economics and Policy, 2019, 8, 81-90.	1.3	15
23	Crowdfunding and wine business: Some insights from Fundovino experience. Wine Economics and Policy, 2017, 6, 60-70.	1.3	13
24	Alcohol Warnings and Moderate Drinking Patterns among Italian University Students: An Exploratory Study. Nutrients, 2017, 9, 628.	1.7	12
25	Consumersâ€™ reactions to nutrition and ingredient labelling for wine â€“ A cross-country discrete choice experiment. Appetite, 2021, 156, 104843.	1.8	10
26	Why consumers drink natural wine? Consumer perception and information about natural wine. Agricultural and Food Economics, 2021, 9, .	1.3	10
27	Preventing Household Food Waste in Italy: A Segmentation of the Population and Suggestions for Action. Sustainability, 2022, 14, 7005.	1.6	9
28	Web marketing strategies of food producers in Italy: a competitive analysis. International Journal of Internet Marketing and Advertising, 2013, 8, 1.	0.1	8
29	Is More Better? Insights on Consumersâ€™ Preferences for Nutritional Information on Wine Labelling. Nutrients, 2018, 10, 1667.	1.7	8
30	Agriâ€œFood Innovation and the Functional Food Market in Europe: Concerns and Challenges. EuroChoices, 2013, 12, 12-19.	0.6	5
31	Consumers' literacy and preferences for sustainability labels: an exploratory analysis on Italian young adults. International Journal of Globalisation and Small Business, 2015, 7, 221.	0.1	5
32	Consumer Understanding and Use of Health Claims: The Case of Functional Foods. Recent Patents on Food, Nutrition & Agriculture, 2015, 6, 113-126.	0.5	4
33	Food waste as a consequence of an inefficient consumerâ€™s choices: a microeconomic approach. Applied Economics, 2021, 53, 6266-6285.	1.2	4
34	The Influence of Alcohol Warning Labels on Consumersâ€™ Choices of Wine and Beer. Wine Economics and Policy, 2021, 9, 3-21.	1.3	3
35	The effect of monetary versus nonmonetary endowment on WTP in BDM auctions. Applied Economics Letters, 2015, 22, 137-140.	1.0	1
36	Functional Foods Market and Consumer Perspective. Current Nutrition and Food Science, 2013, 9, 260-270.	0.3	1

#	ARTICLE	IF	CITATIONS
37	Methods and software tools for agro-ecological evaluation at farm level: the livestock component within the SIPEAA project. Italian Journal of Animal Science, 2005, 4, 187-190.	0.8	0
38	Innovazione, qualità e marketing responsabile nel settore agroalimentare. Italian Journal of Agronomy, 2011, 6, 11.	0.4	0
39	Experimental Economics to Evaluate Consumer Preferences. , 2018, , 583-607.		0