## Angela Mariani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2881500/publications.pdf

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331259 276539 1,799 43 21 41 h-index citations g-index papers 43 43 43 1869 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Millennial generation attitudes to sustainable wine: an exploratory study on Italian consumers. Journal of Cleaner Production, 2014, 66, 537-545.                                       | 4.6 | 204       |
| 2  | Consumer perception of functional foods: A conjoint analysis with probiotics. Food Quality and Preference, 2013, 28, 348-355.   | 2.3 | 199       |
| 3  | Willingness-to-pay for sustainability-labelled chocolate: an experimental auction approach. Journal of Cleaner Production, 2015, 86, 335-342.   | 4.6 | 152       |
| 4  | Measuring sustainable food consumption: A case study on organic food. Sustainable Production and Consumption, 2019, 17, 95-107.   | 5.7 | 109       |
| 5  | Determinants of willingness-to-pay for sustainable wine: Evidence from experimental auctions. Wine Economics and Policy, 2013, 2, 85-92.  | 1.3 | 99        |
| 6  | The international wine trade: Recent trends and critical issues. Wine Economics and Policy, 2012, 1, 24-40.   | 1.3 | 93        |
| 7  | Consumers' willingness to pay for conventional, organic and functional yogurt: evidence from experimental auctions. International Journal of Consumer Studies, 2016, 40, 368-378.       | 7.2 | 87        |
| 8  | Effectiveness of sustainability labels in guiding food choices: Analysis of visibility and understanding among young adults. Sustainable Production and Consumption, 2019, 17, 108-115. | 5.7 | 69        |
| 9  | Sustainability of Italian families' food practices: Mediterranean diet adherence combined with organic and local food consumption. Journal of Cleaner Production, 2019, 206, 86-96.     | 4.6 | 60        |
| 10 | Effects of environmental regulation on separate waste collection dynamics: empirical evidence from Italy. Journal of Cleaner Production, 2016, 124, 30-40.                              | 4.6 | 58        |
| 11 | Nutritional information and health warnings on wine labels: Exploring consumer interest and preferences. Appetite, 2016, 106, 58-69.  | 1.8 | 55        |
| 12 | One size does (obviously not) fit all: Using product attributes for wine market segmentation. Wine Economics and Policy, 2017, 6, 98-106.   | 1.3 | 49        |
| 13 | Sustainable winegrowing: current perspectives. International Journal of Wine Research, 0, , 37.   | 0.5 | 48        |
| 14 | Organic Farming and Sustainability in Food Choices: An Analysis of Consumer Preference in Southern Italy. Agriculture and Agricultural Science Procedia, 2016, 8, 193-200.              | 0.6 | 47        |
| 15 | Wineries' Perception of Sustainability Costs and Benefits: An Exploratory Study in California.<br>Sustainability, 2015, 7, 16164-16174.   | 1.6 | 46        |
| 16 | European consumers $\hat{a} \in \mathbb{R}^{M}$ perception of moderate wine consumption on health. Wine Economics and Policy, 2017, 6, 14-22.   | 1.3 | 42        |
| 17 | Young consumers' preferences for water-saving wines: An experimental study. Wine Economics and Policy, 2018, 7, 65-76.  | 1.3 | 41        |
| 18 | Do Consumers Want More Nutritional and Health Information on Wine Labels? Insights from the EU and USA. Nutrients, 2016, 8, 416.  | 1.7 | 36        |

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Household Food Waste: A Case Study in Southern Italy. Sustainability, 2020, 12, 1495.  | 1.6 | 34        |
| 20 | Separate waste collection in Italy: the role of socio-cultural factors and targets set by law. Environment, Development and Sustainability, 2017, 19, 589-605.           | 2.7 | 26        |
| 21 | Factors affecting parents' choices of functional foods targeted for children. International Journal of Consumer Studies, 2016, 40, 527-535.                              | 7.2 | 24        |
| 22 | Institutional quality effects on separate waste collection: some evidence from Italian provinces. Journal of Environmental Planning and Management, 2018, 61, 1487-1510. | 2.4 | 23        |
| 23 | Sustainability of Palm Oil: Drivers of Consumers' Preferences. Sustainability, 2019, 11, 4818.   | 1.6 | 23        |
| 24 | Do Consumers Care about Nutrition and Health Claims? Some Evidence from Italy. Nutrients, 2019, 11, 2735.  | 1.7 | 22        |
| 25 | Health warnings on wine: a consumer perspective. British Food Journal, 2016, 118, 647-659.   | 1.6 | 21        |
| 26 | Measuring food preferences through experimental auctions: A review. Food Research International, 2019, 116, 1113-1120.   | 2.9 | 17        |
| 27 | 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        |
| 28 | Alcohol Warnings and Moderate Drinking Patterns among Italian University Students: An Exploratory Study. Nutrients, 2017, 9, 628.  | 1.7 | 12        |
| 29 | Consumers' reactions to nutrition and ingredient labelling for wine – A cross-country discrete choice experiment. Appetite, 2021, 156, 104843.                           | 1.8 | 10        |
| 30 | Why consumers drink natural wine? Consumer perception and information about natural wine. Agricultural and Food Economics, 2021, $9$ , .                                 | 1.3 | 10        |
| 31 | Preventing Household Food Waste in Italy: A Segmentation of the Population and Suggestions for Action. Sustainability, 2022, 14, 7005.                                   | 1.6 | 9         |
| 32 | Is More Better? Insights on Consumers' Preferences for Nutritional Information on Wine Labelling. Nutrients, 2018, 10, 1667.   | 1.7 | 8         |
| 33 | Consumer acceptance of fungus-resistant grape wines: Evidence from Italy, the UK, and the USA. PLoS ONE, 2022, 17, e0267198.   | 1.1 | 7         |
| 34 | European Wine Exports: The Key Role of Trade Policy. EuroChoices, 2014, 13, 46-53.   | 0.6 | 6         |
| 35 | Cancer mortality rates and spillover effects among different areas: A case study in Campania (southern Italy). Social Science and Medicine, 2018, 204, 67-83.            | 1.8 | 6         |
| 36 | Oh my darling clementine: heterogeneous preferences for sustainable citrus fruits. Renewable Agriculture and Food Systems, 2021, 36, 557-568.                            | 0.8 | 6         |

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| 37 | 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         |
| 38 | Barriers to Wine Trade. , 2019, , 291-315.   |     | 5         |
| 39 | Consumer Understanding and Use of Health Claims: The Case of Functional Foods. Recent Patents on Food, Nutrition & Samp; Agriculture, 2015, 6, 113-126.                                  | 0.5 | 4         |
| 40 | Food waste as a consequence of an inefficient consumer's choices: a microeconomic approach. Applied Economics, 2021, 53, 6266-6285.  | 1.2 | 4         |
| 41 | Urban Environmental Quality and Sustainable Food Sourcing: A Spatial Approach Using Italian<br>Provincial Data. Rivista Di Studi Sulla Sostenibilita, 2014, , 139-157.                   | 0.1 | 3         |
| 42 | The Influence of Alcohol Warning Labels on Consumers' Choices of Wine and Beer. Wine Economics and Policy, 2021, 9, 3-21.  | 1.3 | 3         |
| 43 | European consumers' interest toward nutritional information on wine labeling: A cross-country analysis. BIO Web of Conferences, 2015, 5, 04003.  | 0.1 | 2         |