## Samuele Trestini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7098900/publications.pdf

Version: 2024-02-01

24 papers 388 citations

1039406 9 h-index 19 g-index

24 all docs

24 docs citations

times ranked

24

415 citing authors

#	Article	IF	CITATIONS
1	Factors Affecting Farmers' Participation in Agriâ€environmental Measures: A Northern Italian Perspective. Journal of Agricultural Economics, 2008, 59, 114-131.	1.6	166
2	The price premium for wine quality signals: does retailers' information provision matter?. British Food Journal, $2011,113,669$ - $679$ .	1.6	46
3	A Hedonic Analysis of Nutrition and Health Claims on Fruit Beverage Products. Journal of Agricultural Economics, 2014, 65, 505-517.	1.6	20
4	Modelling of Harvesting Machines' Technical Parameters and Prices. Agriculture (Switzerland), 2020, 10, 194.	1.4	19
5	Understanding consumption choice of prosecco wine: an empirical analysis using Italian and German Homescan data. Journal of Wine Research, 2018, 29, 190-203.	0.9	14
6	The Economics of Rabbit Farming: A Pilot Study on the Impact of Different Housing Systems. Animals, 2021, 11, 3040.	1.0	13
7	Factors behind consumers' choices for healthy fruits: a review of pomegranate and its food derivatives. Agricultural and Food Economics, 2021, 9, .	1.3	12
8	Assessing the risk profile of dairy farms: application of the Income Stabilisation Tool in Italy. Agricultural Finance Review, 2018, 78, 195-208.	0.7	11
9	Definition of Reference Models for Power, Weight, Working Width, and Price for Seeding Machines. Agriculture (Switzerland), 2018, 8, 186.	1.4	11
10	Heterogeneity in consumer preferences for ready-to-eat pomegranate: an empirical study in Italy. British Food Journal, 2020, 122, 3869-3884.	1.6	9
11	Analysing farmers' intention to adopt web marketing under a technology-organisation-environment perspective: A case study in Italy. Agricultural Economics (Czech Republic), 2020, 66, 226-233.	0.4	8
12	Definition of Reference Models for Power, Mass, Working Width, and Price for Tillage Implements. Agriculture (Switzerland), 2021, 11, 197.	1.4	8
13	Irrigation Advisory Services: Farmers preferences and willingness to pay for innovation. Outlook on Agriculture, 2021, 50, 277-285.	1.8	7
14	The economic implications of sylvatic rabies eradication in Italy. Zoonoses and Public Health, 2018, 65, 147-157.	0.9	6
15	Farmers' willingness to pay for an environmental certification scheme: Promising evidence for water saving. Outlook on Agriculture, 2019, 48, 136-142.	1.8	6
16	Futures–spot price transmission in EU corn markets. Agribusiness, 2022, 38, 679-709.	1.9	6
17	On the association between risk attitude and fruit and vegetable consumption: insights from university students in Italy. Agricultural and Food Economics, 2021, 9, .	1.3	5
18	Re-adjusting risk management within the CAP: evidences on the implementation of the Income Stabilisation Tool in Italy. , $2018$ , , $106$ - $115$ .		5

#	Article	IF	CITATION
19	Hedging Effectiveness of Commodity Futures Contracts to Minimize Price Risk: Empirical Evidence from the Italian Field Crop Sector. Risks, 2021, 9, 213.	1.3	5
20	Taste Beats Reputation in New Food Products Choice: The Case of Ready-to-Eat Pomegranate among Young Consumers in Veneto Region (Italy). Horticulturae, 2021, 7, 179.	1.2	4
21	Who Is Afraid of Biotic Threats? An Econometric Analysis of Veneto Wine Grape Farmers' Propensity to Insure. Agriculture (Switzerland), 2020, 10, 336.	1.4	2
22	Transmission of futures prices to the Italian spot market: Are there opportunities to hedge corn price risk?. Economia Agro-Alimentare, 2018, , 193-204.	0.1	2
23	Price Determinants of Sparkling Wine in Poland: Does Reputation Really Matter?. Wine Economics and Policy, 2020, 9, 73-84.	1.3	2
24	Sensory preferences for pomegranate arils in Italy: A comparison between different varieties and cultivation sites. Flavour and Fragrance Journal, 2021, 36, 477-489.	1.2	1