Simone Blanc

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7049054/publications.pdf

Version: 2024-02-01

759233 794594 29 435 12 19 citations h-index g-index papers 29 29 29 468 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Latent class analysis and individuals' preferences mapping: the new consumption orientations and perspectives for craft beer in North-West Italy. British Food Journal, 2022, 124, 1049-1065.	2.9	3
2	Consumers' attitude towards honey consumption for its health benefits: first insights from anÂeconometric approach. British Food Journal, 2022, 124, 4372-4386.	2.9	14
3	The Role of Chocolate Web-Based Communication in a Regional Context: Its Implication for Open Innovation. Journal of Open Innovation: Technology, Market, and Complexity, 2022, 8, 84.	5.2	3
4	Enhancing wood products through ENplus, FSC and PEFC certifications: Which attributes do consumers value the most?. Forest Policy and Economics, 2022, 142, 102782.	3.4	5
5	Planning of the cow milk assortment for large retail chains in North Italy: A comparison of two metropolitan cities. Journal of Retailing and Consumer Services, 2021, 59, 102406.	9.4	9
6	Understanding the Role of Purchasing Predictors in the Consumer's Preferences for PDO Labelled Honey. Journal of Food Products Marketing, 2021, 27, 42-56.	3.3	19
7	The role of intrinsic and extrinsic characteristics of honey for Italian millennial consumers. British Food Journal, 2021, 123, 2183-2198.	2.9	18
8	Chocolate culture: Preferences, emotional implications and awareness of Italian consumers. International Journal of Gastronomy and Food Science, 2021, 25, 100374.	3.0	12
9	A Blockchain implemented App for forestry nursery management. , 2021, , .		1
10	Sustainability of Four Dairy Farming Scenarios in an Alpine Environment: The Case Study of Toma di Lanzo Cheese. Frontiers in Veterinary Science, 2020, 7, 569167.	2.2	15
11	Strategies for the Valorisation of Chestnut Resources in Italian Mountainous Areas from a Sustainable Development Perspective. Resources, 2020, 9, 60.	3.5	13
12	Animal welfare and gender: a nexus in awareness and preference when choosing fresh beef meat?. Italian Journal of Animal Science, 2020, 19, 410-420.	1.9	37
13	A Sustainable Niche Market: How Does Honey Behave?. Sustainability, 2020, 12, 10678.	3.2	13
14	Milk packaging innovation: Consumer perception and willingness to pay. AIMS Agriculture and Food, 2020, 5, 307-326.	1.6	23
15	Innovation towards sustainable fresh-cut salad production: are Italian consumers receptive?. AIMS Agriculture and Food, 2020, 5, 365-386.	1.6	7
16	Innovation in craft beer packaging: Evaluation of consumer perception and acceptance. AIMS Agriculture and Food, 2020, 5, 422-433.	1.6	12
17	An integrated approach to assess carbon credit from improved forest management. Journal of Sustainable Forestry, 2019, 38, 31-45.	1.4	17
18	ASFORESEE: A Harmonized Model for Economic Evaluation of Forest Protection against Rockfall. Forests, 2019, 10, 578.	2.1	8

#	Article	IF	CITATIONS
19	Harmful Compounds and Willingness to Buy for Reduced-Additives Salami. An Outlook on Italian Consumers. International Journal of Environmental Research and Public Health, 2019, 16, 2605.	2.6	15
20	Use of Bio-Based Plastics in the Fruit Supply Chain: An Integrated Approach to Assess Environmental, Economic, and Social Sustainability. Sustainability, 2019, 11, 2475.	3.2	42
21	Quality attributes and harmful components of cured meats: Exploring the attitudes of Italian consumers towards healthier cooked ham. Meat Science, 2019, 155, 8-15.	5.5	35
22	A Framework for the Integration of Nature-Based Solutions into Environmental Risk Management Strategies. Sustainability, 2019, 11, 489.	3.2	22
23	Environmental sustainability and economic matters of commercial types of common wheat. Agricultural Economics (Czech Republic), 2019, 65, 194-202.	1.1	8
24	A Survey of Innovative Training Preferences Among Italian Loggers. Small-Scale Forestry, 2019, 18, 21-38.	1.7	3
25	Economic profitability of agroforestry in nitrate vulnerable zones in Catalonia (NE Spain). Spanish Journal of Agricultural Research, 2019, 17, e0101.	0.6	13
26	The use of forest-based materials for the efficient energy of cities: Environmental and economic implications of cork as insulation material. Sustainable Cities and Society, 2018, 37, 628-636.	10.4	31
27	The Economic Evaluation of Forest Protection Service Against Rockfall: A Review of Experiences and Approaches. Ecological Economics, 2018, 154, 409-418.	5.7	15
28	Implementing Participatory Processes in Forestry Training Using Social Network Analysis Techniques. Forests, 2018, 9, 463.	2.1	12
29	Assessing the timber value: A case study in the Italian Alps. Forest Policy and Economics, 2018, 93, 36-44.	3.4	10