Cinzia Cardamone

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Microbiological survey of raw and ready-to-eat leafy green vegetables marketed in Italy. International Journal of Food Microbiology, 2015, 210, 88-91.	2.1	69
2	Transfer, composition and technological characterization of the lactic acid bacterial populations of the wooden vats used to produce traditional stretched cheeses. Food Microbiology, 2015, 52, 31-41.	2.1	59
3	Formation and Characterization of Early Bacterial Biofilms on Different Wood Typologies Applied in Dairy Production. Applied and Environmental Microbiology, 2018, 84, .	1.4	50
4	Staphylococcal Food Poisoning Case and Molecular Analysis of Toxin Genes in <i>Staphylococcus aureus</i> Strains Isolated from Food in Sicily, Italy. Foodborne Pathogens and Disease, 2015, 12, 21-23.	0.8	44
5	Microbial Activation of Wooden Vats Used for Traditional Cheese Production and Evolution of Neoformed Biofilms. Applied and Environmental Microbiology, 2016, 82, 585-595.	1.4	41
6	Influence of the early bacterial biofilms developed on vats made with seven wood types on PDO Vastedda della valle del Belìce cheese characteristics. International Journal of Food Microbiology, 2019, 291, 91-103.	2.1	30
7	Anti-Listeria activity of lactic acid bacteria in two traditional Sicilian cheeses. Italian Journal of Food Safety, 2017, 6, 6191.	0.5	28
8	Occurrence and Antimicrobial Resistance of Arcobacter spp. Recovered from Aquatic Environments. Antibiotics, 2021, 10, 288.	1.5	27
9	Assessment of the microbiological quality of fresh produce on sale in Sicily, Italy: preliminary results. Journal of Biological Research, 2015, 22, 3.	2.2	26
10	Impact of packaging on the microbiological, physicochemical and sensory characteristics of a "pasta filata―cheese. Food Packaging and Shelf Life, 2018, 17, 85-90.	3.3	17
11	Valorization of indigenous dairy cattle breed through salami production. Meat Science, 2016, 114, 58-68.	2.7	13
12	Prickly Pear By-Product in the Feeding of Livestock Ruminants: Preliminary Investigation. Animals, 2020, 10, 949.	1.0	12
13	Detection of Arcobacter spp. in food products collected from Sicilia region: A preliminary study. Italian Journal of Food Safety, 2018, 7, 7171.	0.5	11
14	Characterisation of the microflora contaminating the wooden vats used for traditional Sicilian cheese production. Italian Journal of Food Safety, 2015, 4, 4509.	0.5	10
15	Transformation of raw ewes' milk applying "Grana―type pressed cheese technology: Development of extra-hard "Gran Ovino―cheese. International Journal of Food Microbiology, 2019, 307, 108277.	2.1	10
16	Bresaola made from Cinisara cattle: effect of muscle type and animal category on physicochemical and sensory traits. CYTA - Journal of Food, 2020, 18, 383-391.	0.9	10
17	Food Is Reservoir of MDR Salmonella: Prevalence of ESBLs Profiles and Resistance Genes in Strains Isolated from Food. Microorganisms, 2022, 10, 780.	1.6	8
18	Retrospective study on the hygienic quality of fresh ricotta cheeses produced in Sicily, Italy. Italian Journal of Food Safety, 2018, 7, 6911.	0.5	5