Maria Diaz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8819996/publications.pdf

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		686830	887659	
17	574	13	17	
papers	citations	h-index	g-index	
19	19	19	852	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	CoronaHiT: high-throughput sequencing of SARS-CoV-2 genomes. Genome Medicine, 2021, 13, 21.	3.6	94
2	Lactobacillus casei strains isolated from cheese reduce biogenic amine accumulation in an experimental model. International Journal of Food Microbiology, 2012, 157, 297-304.	2.1	76
3	A PCR-DGGE method for the identification of histamine-producing bacteria in cheese. Food Control, 2016, 63, 216-223.	2.8	55
4	Comparison of the microbial composition of African fermented foods using amplicon sequencing. Scientific Reports, 2019, 9, 13863.	1.6	49
5	Microbiota and Derived Parameters in Fecal Samples of Infants with Non-IgE Cow's Milk Protein Allergy under a Restricted Diet. Nutrients, 2018, 10, 1481.	1.7	40
6	Biofilm-Forming Capacity in Biogenic Amine-Producing Bacteria Isolated from Dairy Products. Frontiers in Microbiology, 2016, 7, 591.	1.5	39
7	Isolation and typification of histamine-producing Lactobacillus vaginalis strains from cheese. International Journal of Food Microbiology, 2015, 215, 117-123.	2.1	38
8	Histamine-producing Lactobacillus parabuchneri strains isolated from grated cheese can form biofilms on stainless steel. Food Microbiology, 2016, 59, 85-91.	2.1	35
9	Large-scale sequencing of SARS-CoV-2 genomes from one region allows detailed epidemiology and enables local outbreak management. Microbial Genomics, 2021, 7, .	1.0	31
10	<i>Lactobacillus parabuchneri</i> produces histamine in refrigerated cheese at a temperatureâ€dependent rate. International Journal of Food Science and Technology, 2018, 53, 2342-2348.	1.3	19
11	Fecal Changes Following Introduction of Milk in Infants With Outgrowing Non-IgE Cow's Milk Protein Allergy Are Influenced by Previous Consumption of the Probiotic LGG. Frontiers in Immunology, 2019, 10, 1819.	2.2	19
12	Histamine production in Lactobacillus vaginalis improves cell survival at low pH by counteracting the acidification of the cytosol. International Journal of Food Microbiology, 2020, 321, 108548.	2.1	17
13	Lactobacillus garii sp. nov., isolated from a fermented cassava product. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 3012-3017.	0.8	14
14	Complete Genome Sequence of Ochrobactrum haematophilum FI11154, Isolated from Kunu-Zaki, a Nigerian Millet-Based Fermented Food. Genome Announcements, 2018, 6, .	0.8	10
15	Nucleotide sequence alignment of hdcA from Gram-positive bacteria. Data in Brief, 2016, 6, 674-679.	0.5	5
16	Microbial Diversity and Metabolite Profile of Fermenting Millet in the Production of Hausa koko, a Ghanaian Fermented Cereal Porridge. Frontiers in Microbiology, 2021, 12, 681983.	1.5	5
17	Reply: "Letter to the editor Re: Diaz M., et al. Nutrients 2018, 10, 1481― Nutrients, 2019, 11, 476.	1.7	1