

# Marina Mt Torresi

## List of Publications by Year in descending order

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33  
papers

303  
citations

1040056

9  
h-index

940533

16  
g-index

35  
all docs

35  
docs citations

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times ranked

463  
citing authors

#	ARTICLE	IF	CITATIONS
1	In vitro and in silico parameters for precise cgMLST typing of <i>Listeria monocytogenes</i> . BMC Genomics, 2022, 23, 235.	2.8	7
2	A European-wide dataset to uncover adaptive traits of <i>Listeria monocytogenes</i> to diverse ecological niches. Scientific Data, 2022, 9, 190.	5.3	9
3	Monitoring Italian establishments exporting food of animal origin to third countries: SSOP compliance and <i>Listeria monocytogenes</i> and <i>Salmonella</i> spp. contamination. Food Control, 2021, 121, 107584.	5.5	3
4	Hypo- and Hyper-Virulent <i>Listeria monocytogenes</i> Clones Persisting in Two Different Food Processing Plants of Central Italy. Microorganisms, 2021, 9, 376.	3.6	25
5	Intensive Environmental Surveillance Plan for <i>Listeria monocytogenes</i> in Food Producing Plants and Retail Stores of Central Italy: Prevalence and Genetic Diversity. Foods, 2021, 10, 1944.	4.3	13
6	Genetic relationships and biofilm formation of <i>Listeria monocytogenes</i> isolated from the smoked salmon industry. International Journal of Food Microbiology, 2021, 356, 109353.	4.7	9
7	Shiga-toxin producing <i>Escherichia coli</i> detection in samples from Abruzzo and Molise regions, Italy. European Journal of Public Health, 2021, 31, .	0.3	0
8	Genotyping of <i>Listeria monocytogenes</i> strains in Italian food-processing environments. European Journal of Public Health, 2021, 31, .	0.3	0
9	Genomic persistence of <i>Listeria monocytogenes</i> strains in dairy and meat processing plants in Italy. European Journal of Public Health, 2021, 31, .	0.3	0
10	Antimicrobial resistance of <i>Listeria monocytogenes</i> human strains and correlation to genomic data. European Journal of Public Health, 2021, 31, .	0.3	1
11	Fast WGS source attribution of <i>Listeria monocytogenes</i> outbreak in a sheep flock in Abruzzo region. European Journal of Public Health, 2021, 31, .	0.3	1
12	Phylogenetic Analysis and Genome-Wide Association Study Applied to an Italian <i>Listeria monocytogenes</i> Outbreak. Frontiers in Microbiology, 2021, 12, 750065.	3.5	5
13	First Report on the Finding of <i>Listeria monocytogenes</i> ST121 Strain in a Dolphin Brain. Pathogens, 2020, 9, 802.	2.8	11
14	Can animal welfare have an impact on food safety? A study in the poultry production chain. European Journal of Public Health, 2020, 30, .	0.3	2
15	Occurrence of <i>Listeria</i> spp. and <i>Listeria monocytogenes</i> Isolated from PDO Taleggio Production Plants. Foods, 2020, 9, 1636.	4.3	8
16	Draft Genome Sequence of <i>Listeria monocytogenes</i> Serovar 1/2a Strain IZSAM_Lm_14-16064, Isolated from an Italian Cooked Ham in 2014. Microbiology Resource Announcements, 2020, 9, .	0.6	0
17	<i>Listeria monocytogenes</i> in poultry: Detection and strain characterization along an integrated production chain in Italy. Food Microbiology, 2020, 91, 103533.	4.2	15
18	A Real-Time PCR Screening Assay for Rapid Detection of <i>Listeria Monocytogenes</i> Outbreak Strains. Foods, 2020, 9, 67.	4.3	10

#	ARTICLE	IF	CITATIONS
19	Genetic Characterization of a <i>Listeria monocytogenes</i> Serotype IVb Variant 1 Strain Isolated from Vegetal Matrix in Italy. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.6	2
20	<i>Listeria monocytogenes</i> clones in Italian food products: virulence and environmental adaptation. <i>European Journal of Public Health</i> , 2020, 30, .	0.3	0
21	Preliminary results on prevalence and persistence of <i>Listeria monocytogenes</i> in different dairy and meat processing plants in Central Italy. <i>International Journal of Infectious Diseases</i> , 2019, 79, 78-79.	3.3	0
22	Whole-Genome Sequence of <i>Listeria monocytogenes</i> Serovar 1/2a Strain IZSAM_Lm_15_17439_A144, Representative of a Human Outbreak in 2008. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	3
23	Whole-Genome Sequence of a Reemerging <i>Listeria monocytogenes</i> Serovar 1/2a Strain in Central Italy. <i>Microbiology Resource Announcements</i> , 2018, 7, .	0.6	8
24	Whole-Genome Sequences of Two <i>Listeria monocytogenes</i> Serovar 1/2a Strains Responsible for a Severe Listeriosis Outbreak in Central Italy. <i>Genome Announcements</i> , 2018, 6, .	0.8	12
25	A severe outbreak of listeriosis in central Italy with a rare pulsotype associated with processed pork products. <i>Journal of Medical Microbiology</i> , 2018, 67, 1351-1360.	1.8	43
26	Detection and characterisation of potentially pathogenic species of <i>Vibrio</i> in the Vibrata river, Abruzzo Region, Italy. <i>Veterinaria Italiana</i> , 2018, 54, 125-135.	0.5	1
27	<i>Listeria monocytogenes</i> in Smoked Salmon and Other Smoked Fish at Retail in Italy: Frequency of Contamination and Strain Characterization in Products from Different Manufacturers. <i>Journal of Food Protection</i> , 2017, 80, 271-278.	1.7	23
28	Tracing sources of <i>Listeria</i> contamination in traditional Italian cheese associated with a US outbreak: investigations in Italy. <i>Epidemiology and Infection</i> , 2016, 144, 2719-2727.	2.1	28
29	<i>Listeria monocytogenes</i> in ready-to-eat foods in Italy: Prevalence of contamination at retail and characterisation of strains from meat products and cheese. <i>Food Control</i> , 2016, 68, 55-61.	5.5	38
30	Whole-Genome Sequence of <i>Listeria monocytogenes</i> Serovar 4b Strain IZSAM_Lm_hs2008, Isolated from a Human Infection in Italy. <i>Genome Announcements</i> , 2015, 3, .	0.8	3
31	Comparison of Multiple Locus Variable number tandem repeat Analysis and Pulsed Field Gel Electrophoresis in molecular subtyping of <i>Listeria monocytogenes</i> isolates from Italian cheese. <i>Veterinaria Italiana</i> , 2015, 51, 191-8.	0.5	6
32	Detection of <i>Vibrio splendidus</i> and related species in <i>Chamelea gallina</i> sampled in the Adriatic along the Abruzzi coastline. <i>Veterinaria Italiana</i> , 2011, 47, 371-8, 363-70.	0.5	8
33	Atypical Serogroup IVb-v1 of <i>Listeria monocytogenes</i> Assigned to New ST2801, Widely Spread and Persistent in the Environment of a Pork-Meat Producing Plant of Central Italy. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	4