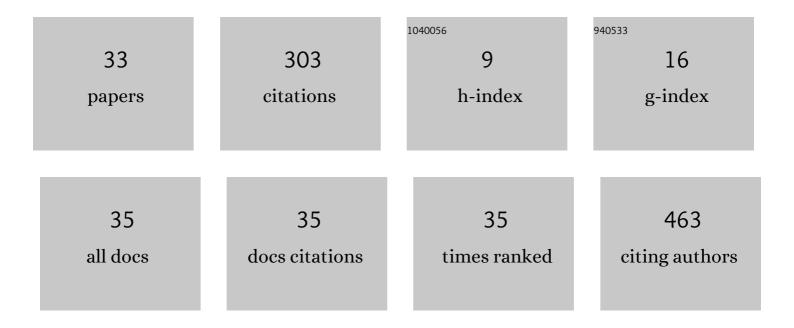
Marina Mt Torresi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A severe outbreak of listeriosis in central Italy with a rare pulsotype associated with processed pork products. Journal of Medical Microbiology, 2018, 67, 1351-1360.	1.8	43
2	Listeria monocytogenes in ready-to-eat foods in Italy: Prevalence of contamination at retail and characterisation of strains from meat products and cheese. Food Control, 2016, 68, 55-61.	5.5	38
3	Tracing sources of <i>Listeria</i> contamination in traditional Italian cheese associated with a US outbreak: investigations in Italy. Epidemiology and Infection, 2016, 144, 2719-2727.	2.1	28
4	Hypo- and Hyper-Virulent Listeria monocytogenes Clones Persisting in Two Different Food Processing Plants of Central Italy. Microorganisms, 2021, 9, 376.	3.6	25
5	Listeria monocytogenes in Smoked Salmon and Other Smoked Fish at Retail in Italy: Frequency of Contamination and Strain Characterization in Products from Different Manufacturers. Journal of Food Protection, 2017, 80, 271-278.	1.7	23
6	Listeria monocytogenes in poultry: Detection and strain characterization along an integrated production chain in Italy. Food Microbiology, 2020, 91, 103533.	4.2	15
7	Intensive Environmental Surveillance Plan for Listeria monocytogenes in Food Producing Plants and Retail Stores of Central Italy: Prevalence and Genetic Diversity. Foods, 2021, 10, 1944.	4.3	13
8	Whole-Genome Sequences of Two Listeria monocytogenes Serovar 1/2a Strains Responsible for a Severe Listeriosis Outbreak in Central Italy. Genome Announcements, 2018, 6, .	0.8	12
9	First Report on the Finding of Listeria mnocytogenes ST121 Strain in a Dolphin Brain. Pathogens, 2020, 9, 802.	2.8	11
10	A Real-Time PCR Screening Assay for Rapid Detection of Listeria Monocytogenes Outbreak Strains. Foods, 2020, 9, 67.	4.3	10
11	Genetic relationships and biofilm formation of Listeria monocytogenes isolated from the smoked salmon industry. International Journal of Food Microbiology, 2021, 356, 109353.	4.7	9
12	A European-wide dataset to uncover adaptive traits of Listeria monocytogenes to diverse ecological niches. Scientific Data, 2022, 9, 190.	5.3	9
13	Whole-Genome Sequence of a Reemerging Listeria monocytogenes Serovar 1/2a Strain in Central Italy. Microbiology Resource Announcements, 2018, 7, .	0.6	8
14	Occurrence of Listeria spp. and Listeria monocytogenes Isolated from PDO Taleggio Production Plants. Foods, 2020, 9, 1636.	4.3	8
15	Detection of Vibrio splendidus and related species in Chamelea gallina sampled in the Adriatic along the Abruzzi coastline. Veterinaria Italiana, 2011, 47, 371-8, 363-70.	0.5	8
16	In vitro and in silico parameters for precise cgMLST typing of Listeria monocytogenes. BMC Genomics, 2022, 23, 235.	2.8	7
17	Comparison of Multiple‑Locus Variable number tandem repeat Analysis and Pulsed Field Gel Electrophoresis in molecular subtyping of Listeria monocytogenes isolates from Italian cheese. Veterinaria Italiana, 2015, 51, 191-8.	0.5	6
18	Phylogenetic Analysis and Genome-Wide Association Study Applied to an Italian Listeria monocytogenes Outbreak. Frontiers in Microbiology, 2021, 12, 750065.	3.5	5

#	ARTICLE	IF	CITATIONS
19	Atypical Serogroup IVb-v1 of Listeria monocytogenes Assigned to New ST2801, Widely Spread and Persistent in the Environment of a Pork-Meat Producing Plant of Central Italy. Frontiers in Microbiology, 0, 13, .	3.5	4
20	Whole-Genome Sequence of Listeria monocytogenes Serovar 4b Strain IZSAM_Lm_hs2008, Isolated from a Human Infection in Italy. Genome Announcements, 2015, 3, .	0.8	3
21	Monitoring Italian establishments exporting food of animal origin to third countries: SSOP compliance and Listeria monocytogenes and Salmonella spp. contamination. Food Control, 2021, 121, 107584.	5.5	3
22	Whole-Genome Sequence of Listeria monocytogenes Serovar 1/2a Strain IZSAM_Lm_15_17439_A144, Representative of a Human Outbreak in 2008. Microbiology Resource Announcements, 2019, 8, .	0.6	3
23	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
24	Genetic Characterization of a Listeria monocytogenes Serotype IVb Variant 1 Strain Isolated from Vegetal Matrix in Italy. Microbiology Resource Announcements, 2020, 9, .	0.6	2
25	Antimicrobial resistance of Listeria monocytogenes human strains and correlation to genomic data. European Journal of Public Health, 2021, 31, .	0.3	1
26	Fast WGS source attribution of Listeria monocytogenes outbreak in a sheep flock in Abruzzo region. European Journal of Public Health, 2021, 31, .	0.3	1
27	Detection and characterisation of potentially pathogenic species of Vibrio in the Vibrata river, Abruzzo Region, Italy. Veterinaria Italiana, 2018, 54, 125-135.	0.5	1
28	Preliminary results on prevalence and persistence of Listeria monocytogenes in different dairy and meat processing plants in Central Italy. International Journal of Infectious Diseases, 2019, 79, 78-79.	3.3	0
29	Draft Genome Sequence of Listeria monocytogenes Serovar 1/2a Strain IZSAM_Lm_14-16064, Isolated from an Italian Cooked Ham in 2014. Microbiology Resource Announcements, 2020, 9, .	0.6	Ο
30	Listeria monocytogenes clones in Italian food products: virulence and environmental adaptation. European Journal of Public Health, 2020, 30, .	0.3	0
31	Shiga-toxin producing Escherichia coli detection in samples from Abruzzo and Molise regions, Italy. European Journal of Public Health, 2021, 31, .	0.3	Ο
32	Genotyping of Listeria monocytogenes strains in Italian food-processing environments. European Journal of Public Health, 2021, 31, .	0.3	0
33	Genomic persistence of Listeria monocytogenes strains in dairy and meat processing plants in Italy. European Journal of Public Health, 2021, 31, .	0.3	О