Listeriosis Outbreak in South Africa: A Comparative An
Cases Worldwide

Microorganisms

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Citation Report

#	Article	IF	Citations
1	Î²-Phenylethylamine as a Natural Food Additive Shows Antimicrobial Activity against Listeria monocytogenes on Ready-to-Eat Foods. Foods, 2020, 9, 1363.	4.3	9
2	Effectiveness of Phage-Based Inhibition of Listeria monocytogenes in Food Products and Food Processing Environments. Microorganisms, 2020, 8, 1764.	3.6	41
3	Applications of Electrolyzed Water as a Sanitizer in the Food and Animal-By Products Industry. Processes, 2020, 8, 534.	2.8	20
4	Discrimination of bacteria using whole organism fingerprinting: the utility of modern physicochemical techniques for bacterial typing. Analyst, The, 2021, 146, 770-788.	3.5	33
5	Co-Occurrence of Listeria spp. and Spoilage Associated Microbiota During Meat Processing Due to Cross-Contamination Events. Frontiers in Microbiology, 2021, 12, 632935.	3.5	26
6	The surveillance and prediction of food contamination using intelligent systems: a bibliometric analysis. British Food Journal, 2022, 124, 1149-1169.	2.9	8
7	ComparaciÃ³n teÃ³rica entre tÃ©cnicas fenotÃpicas y genotÃpicas utilizadas en la identificaciÃ³n de Listeria monocytogenes. Revista Facultad De Ciencias BÃ¡sicas, 2021, 16, 7-19.	0.2	0
8	Comparison of recombinant and synthetic listeriolysin- O peptide- based indirect ELISA vis-Ã-vis cultural isolation for detection of listeriosis in caprine and ovine species. Journal of Microbiological Methods, 2021, 188, 106278.	1.6	2
9	Prevalence and characteristics of Listeria species from selected African countries. Tropical Diseases, Travel Medicine and Vaccines, 2021, 7, 26.	2.2	6
10	Bulbous Plants Drimia: â€œA Thin Line between Poisonous and Healing Compoundsâ€•with Biological Activities. Pharmaceutics, 2021, 13, 1385.	4.5	5
12	â€˜Preventing the next pandemicâ€™ â€“ A 2020 UNEP Frontiers Series Report on zoonotic diseases with reflections for South Africa. South African Journal of Science, 2020, 116, .	0.7	5
13	Clinical and Laboratory Characteristics of Patients infected by Listeria monocytogenes at a Tertiary Hospital in Hefei City, China. Infection and Drug Resistance, 2021, Volume 14, 4409-4419.	2.7	3
14	Ecology of Listeria monocytogenes and Listeria species in India: the occurrence, resistance to biocides, genomic landscape and biocontrol. Environmental Microbiology, 2022, 24, 2759-2780.	3.8	4
15	A systematic review of clean-label alternatives to synthetic additives in raw and processed meat with a special emphasis on high-pressure processing (2018â€“2021). Food Research International, 2021, 150, 110792.	6.2	28
16	Acacetin Alleviates Listeria monocytogenes Virulence Both In Vitro and In Vivo via the Inhibition of Listeriolysin O. Foodborne Pathogens and Disease, 2022, 19, 115-125.	1.8	4
17	Food safety: bacterial contamination. , 2021, , .		0
18	Genetic diversity of Listeria monocytogenes strains contaminating food and food producing environment as single based sample in Italy (retrospective study). International Journal of Food Microbiology, 2022, 366, 109562.	4.7	7
19	Probing antimicrobial resistance and sanitizer tolerance themes and their implications for the food industry through the Listeria monocytogenes lens. Comprehensive Reviews in Food Science and Food Safety, 2022, 21, 1777-1802.	11.7	15

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20	Listeriosis during pregnancy: a retrospective cohort study. BMC Pregnancy and Childbirth, 2022, 22, 261.	2.4	5
21	The Viable But Non-Culturable State of Listeria monocytogenes in the One-Health Continuum. Frontiers in Cellular and Infection Microbiology, 2022, 12, 849915.	3.9	7
22	Whole-Genome Sequencing Characterization of Virulence Profiles of Listeria monocytogenes Food and Human Isolates and In Vitro Adhesion/Invasion Assessment. Microorganisms, 2022, 10, 62.	3.6	17
23	Microbial and chemical hazard identification in infant food chains. , 2022, 2, 100010.		4
24	Evidence of Virulent Multi-Drug Resistant and Biofilm-Forming Listeria Species Isolated from Various Sources in South Africa. Pathogens, 2022, 11, 843.	2.8	6
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41	Environmental persistence of Listeria monocytogenes and its implications in dairy processing plants. Comprehensive Reviews in Food Science and Food Safety, 2023, 22, 4573-4599.	11.7	1
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51	Dairy farmersâ€™ knowledge about milk-borne zoonosis in the Eastern Cape province, South Africa. Italian Journal of Food Safety, 0, , .	0.8	0
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