

Outbreak of *Listeria monocytogenes* in South Africa and Experiences Associated with Whole-Genome Sequencing

Foodborne Pathogens and Disease

16, 524-530

DOI: [10.1089/fpd.2018.2586](https://doi.org/10.1089/fpd.2018.2586)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Retrospective Study of <i>Listeria monocytogenes</i> Isolated in the Territory of Inner Eurasia from 1947 to 1999. <i>Pathogens</i> , 2019, 8, 184.	2.8	20
2	Case report: whole genome sequencing based investigation of maternal-neonatal listeriosis in Sichuan, China. <i>BMC Infectious Diseases</i> , 2019, 19, 893.	2.9	15
3	An outbreak of multiple genotypes of <i>Listeria monocytogenes</i> in New Zealand linked to contaminated ready-to-eat meats—a retrospective analysis using whole-genome sequencing. <i>Letters in Applied Microbiology</i> , 2019, 69, 392-398.	2.2	7
4	Efficacy of Synthetic Furanones on <i>Listeria monocytogenes</i> Biofilm Formation. <i>Foods</i> , 2019, 8, 647.	4.3	9
5	Genomic Diversity of Common Sequence Types of <i>Listeria monocytogenes</i> Isolated from Ready-to-Eat Products of Animal Origin in South Africa. <i>Genes</i> , 2019, 10, 1007.	2.4	8
6	Temporal analysis of the <i>Listeria monocytogenes</i> population structure in floor drains during reconstruction and expansion of a meat processing plant. <i>International Journal of Food Microbiology</i> , 2020, 314, 108360.	4.7	21
7	A review of <i>Listeria monocytogenes</i> from meat and meat products: Epidemiology, virulence factors, antimicrobial resistance and diagnosis. <i>Onderstepoort Journal of Veterinary Research</i> , 2020, 87, e1-e20.	1.2	84
8	Characterization of Mobile Genetic Elements Using Long-Read Sequencing for Tracking <i>Listeria monocytogenes</i> from Food Processing Environments. <i>Pathogens</i> , 2020, 9, 822.	2.8	11
9	Effectiveness of Phage-Based Inhibition of <i>Listeria monocytogenes</i> in Food Products and Food Processing Environments. <i>Microorganisms</i> , 2020, 8, 1764.	3.6	41
10	Population Structure of Non-ST6 <i>Listeria monocytogenes</i> Isolated in the Red Meat and Poultry Value Chain in South Africa. <i>Microorganisms</i> , 2020, 8, 1152.	3.6	13
11	Biofilm dynamics: linking in situ biofilm biomass and metabolic activity measurements in real-time under continuous flow conditions. <i>Npj Biofilms and Microbiomes</i> , 2020, 6, 42.	6.4	5
12	Knowledge, attitude and practices of environmental health practitioners conducting food-borne disease outbreak investigation at a local municipality in Gauteng province, South Africa. <i>Health SA Gesondheid</i> , 2020, 25, 1359.	0.8	2
13	Microbes in Our Food, an Ongoing Problem with New Solutions. <i>Antibiotics</i> , 2020, 9, 584.	3.7	0
14	In-Depth Longitudinal Study of <i>Listeria monocytogenes</i> ST9 Isolates from the Meat Processing Industry: Resolving Diversity and Transmission Patterns Using Whole-Genome Sequencing. <i>Applied and Environmental Microbiology</i> , 2020, 86, .	3.1	32
15	Lineage-specific evolution and gene flow in <i>Listeria monocytogenes</i> are independent of bacteriophages. <i>Environmental Microbiology</i> , 2020, 22, 5058-5072.	3.8	16
16	Large Nationwide Outbreak of Invasive Listeriosis Associated with Blood Sausage, Germany, 2018–2019. <i>Emerging Infectious Diseases</i> , 2020, 26, 1456-1464.	4.3	40
17	<i>Listeria monocytogenes</i> in Soft Spreadable Salami: Study of the Pathogen Behavior and Growth Prediction During Manufacturing Process and Shelf Life. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4438.	2.5	4
18	The Antimicrobial Effect of Radiant Catalytic Ionization on the Bacterial Attachment and Biofilm Formation by Selected Foodborne Pathogens under Refrigeration Conditions. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1364.	2.5	3

#	ARTICLE	IF	CITATIONS
19	Overview of listeriosis in the Southern African Hemisphereâ€”Review. Journal of Food Safety, 2020, 40, e12732.	2.3	29
20	Structure and function of <i>Listeria</i> teichoic acids and their implications. Molecular Microbiology, 2020, 113, 627-637.	2.5	37
21	Heterogeneity, Characteristics, and Public Health Implications of <i>Listeria monocytogenes</i> in Ready-to-Eat Foods and Pasteurized Milk in China. Frontiers in Microbiology, 2020, 11, 642.	3.5	28
22	Whole Genome Sequencing: The Impact on Foodborne Outbreak Investigations. , 2021, , 147-159.		2
23	Alternative approaches to the risk management of <i>Listeria monocytogenes</i> in low risk foods. Food Control, 2021, 123, 107601.	5.5	37
24	Analysis of sporadic cases of invasive listeriosis in a metropolis. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2021, 97, 546-555.	1.0	5
25	<i>Listeria</i> . , 2021, , 201-220.		5
26	Microbial levels on street foods and food preparation surfaces in Mangaung Metropolitan Municipality. Health SA Gesondheid, 2021, 26, 1407.	0.8	7
27	Listeriosis Caused by Persistence of <i>Listeria monocytogenes</i> Serotype 4b Sequence Type 6 in Cheese Production Environment. Emerging Infectious Diseases, 2021, 27, 284-288.	4.3	2
29	<i>Listeria monocytogenes</i> : review of pathogenesis and virulence determinants-targeted immunological assays. Critical Reviews in Microbiology, 2021, 47, 647-666.	6.1	24
30	Environmental dissemination of pathogenic <i>Listeria monocytogenes</i> in flowing surface waters in Switzerland. Scientific Reports, 2021, 11, 9066.	3.3	39
31	Molecular Typing of <i>Listeria monocytogenes</i> IVb Serogroup Isolated from Food and Food Production Environments in Poland. Pathogens, 2021, 10, 482.	2.8	11
32	Transcriptome Analysis of <i>Listeria monocytogenes</i> Exposed to Beef Fat Reveals Antimicrobial and Pathogenicity Attenuation Mechanisms. Applied and Environmental Microbiology, 2021, 87, .	3.1	4
33	Human Pathogenic Bacteria Detected in Rainwater: Risk Assessment and Correlation to Microbial Source Tracking Markers and Traditional Indicators. Frontiers in Microbiology, 2021, 12, 659784.	3.5	8
34	Antibody- and nucleic acidâ€”based lateral flow immunoassay for <i>Listeria monocytogenes</i> detection. Analytical and Bioanalytical Chemistry, 2021, 413, 4161-4180.	3.7	15
35	<i>Campylobacter</i> spp. and <i>Listeria</i> spp. Contamination of Commercial Chickens. Nippon Juishikai Zasshi Journal of the Japan Veterinary Medical Association, 2021, 74, 321-326.	0.1	0
36	Novel Sequence Types of <i>Listeria monocytogenes</i> of Different Origin Obtained in the Republic of Serbia. Microorganisms, 2021, 9, 1289.	3.6	4
37	Whole Genome-Based Characterization of <i>Listeria monocytogenes</i> Isolates Recovered From the Food Chain in South Africa. Frontiers in Microbiology, 2021, 12, 669287.	3.5	19

#	ARTICLE	IF	CITATIONS
38	Listeria monocytogenes Contamination Characteristics in Two Ready-to-Eat Meat Plants From 2019 to 2020 in Shanghai. <i>Frontiers in Microbiology</i> , 2021, 12, 729114.	3.5	9
39	Mobile Elements Harboring Heavy Metal and Bacitracin Resistance Genes Are Common among <i>Listeria monocytogenes</i> Strains Persisting on Dairy Farms. <i>MSphere</i> , 2021, 6, e0038321.	2.9	17
40	Application of Whole Genome Sequencing to Aid in Deciphering the Persistence Potential of <i>Listeria monocytogenes</i> in Food Production Environments. <i>Microorganisms</i> , 2021, 9, 1856.	3.6	17
41	Adaptive Response of <i>Listeria monocytogenes</i> to the Stress Factors in the Food Processing Environment. <i>Frontiers in Microbiology</i> , 2021, 12, 710085.	3.5	37
42	Genome Typing and Epidemiology of Human Listeriosis in New Zealand, 1999 to 2018. <i>Journal of Clinical Microbiology</i> , 2021, 59, e0084921.	3.9	4
43	A global perspective of antibiotic-resistant <i>Listeria monocytogenes</i> prevalence in assorted ready to eat foods: A systematic review. <i>Veterinary World</i> , 2021, 14, 2219-2229.	1.7	12
44	Prevalence and characteristics of <i>Listeria</i> species from selected African countries. <i>Tropical Diseases, Travel Medicine and Vaccines</i> , 2021, 7, 26.	2.2	6
45	Eat clean and safe food: a food-based dietary guideline for the elderly in South Africa. <i>South African Journal of Clinical Nutrition</i> , 2021, 34, S41-S50.	0.7	1
46	Development and validation of a regression model for <i>Listeria monocytogenes</i> growth in roast beefs. <i>Food Microbiology</i> , 2021, 98, 103770.	4.2	3
47	Review controlling <i>Listeria monocytogenes</i> in ready-to-eat meat and poultry products: An overview of outbreaks, current legislations, challenges, and future prospects. <i>Trends in Food Science and Technology</i> , 2021, 116, 24-35.	15.1	28
48	Effects of three essential oils and their nano-emulsions on <i>Listeria monocytogenes</i> and <i>Shigella flexneri</i> in Egyptian Talaga cheese. <i>International Journal of Food Microbiology</i> , 2021, 355, 109334.	4.7	13
49	Associations between <i>Listeria monocytogenes</i> genomic characteristics and adhesion to polystyrene at 8°C. <i>Food Microbiology</i> , 2022, 102, 103915.	4.2	12
50	Listeriosis Caused by Persistence of <i>Listeria monocytogenes</i> Serotype 4b Sequence Type 6 in Cheese Production Environment. <i>Emerging Infectious Diseases</i> , 2021, 27, 284-288.	4.3	34
51	Microbial Contamination, an Increasing Threat to the Consumption of Fresh Fruits and Vegetables in Today's World. <i>International Journal of Microbiology</i> , 2020, 2020, 1-13.	2.3	102
52	Assessment of the Prevalence and Drug Susceptibility of <i>Listeria monocytogenes</i> Strains Isolated from Various Types of Meat. <i>Foods</i> , 2020, 9, 1293.	4.3	9
53	Promising strategies to control persistent enemies: Some new technologies to combat biofilm in the food industry—A review. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 5938-5964.	11.7	25
54	Evaluation of food safety problems based on the fuzzy comprehensive analysis method. <i>Food Science and Technology</i> , 0, 42, .	1.7	17
55	Global Proteomic Analysis of <i>Listeria monocytogenes</i> Response to Linalool. <i>Foods</i> , 2021, 10, 2449.	4.3	5

#	ARTICLE	IF	CITATIONS
56	ÅžEVRESEL ÅžZLEME PROGRAMI: GIDA ENDÅžSTRÅžSÅžNDE MÅžKROBÅžYOLOJÅžK GÅžVENLÅžÅžÅž DESTEKLEYEN ERKEN UYARI SÅžSTEMÅž. GÅžda, 0, , 1313-1330.	0.4	0
58	A Survey of Cheese from Small-Scale Artisanal Producers in Western Cape, South Africa. <i>Journal of Food Quality</i> , 2021, 2021, 1-9.	2.6	2
59	A Cross-Protective Vaccine Against 4b and 1/2b <i>Listeria monocytogenes</i> . <i>Frontiers in Microbiology</i> , 2020, 11, 569544.	3.5	7
60	Responsiveness to Food Safety Emergencies in Eswatini. <i>Engineering in Agriculture, Environment and Food</i> , 2020, 13, 66-72.	0.5	1
61	Incidence and genetic diversity of multi-drug resistant <i>Listeria monocytogenes</i> isolates recovered from fruits and vegetables in the Eastern Cape Province, South Africa. <i>International Journal of Food Microbiology</i> , 2022, 363, 109513.	4.7	12
62	Modelling the Potential Risk of Infection Associated with <i>Listeria monocytogenes</i> in Irrigation Water and Agricultural Soil in Two District Municipalities in South Africa. <i>Microorganisms</i> , 2022, 10, 181.	3.6	4
63	â€Polony panicâ€™™: News values and risk messages in news coverage of the South African listeriosis outbreak of 2017â€2018. <i>Health, Risk and Society</i> , 2022, 24, 67-91.	1.7	1
64	PulseNet International Survey on the Implementation of Whole Genome Sequencing in Low and Middle-Income Countries for Foodborne Disease Surveillance. <i>Foodborne Pathogens and Disease</i> , 2022, 19, 332-340.	1.8	14
65	Challenge Test as Special Tool to Estimate the Dynamic of <i>Listeria monocytogenes</i> and Other Foodborne Pathogens. <i>Foods</i> , 2022, 11, 32.	4.3	7
66	Occurrence of <i>Listeria monocytogenes</i> in Camel Milk Cheese from two township markets of Borno and Kano States, Nigeria. <i>Savannah Veterinary Journal</i> , 2021, , 1-8.	0.0	0
67	Advances in the use of biocontrol applications in preharvest and postharvest environments: A food safety milestone. <i>Journal of Food Safety</i> , 2022, 42, .	2.3	0
68	Distribution and genotypic diversity of <i>Listeria monocytogenes</i> strains isolated from humans and ruminants with common clinical and pathological phenotypes (neulisterioses and abortions) (review). <i>Agricultural Science Euro-North-East</i> , 2022, 23, 145-158.	0.7	0
73	Phylogenetic and Phenotypic Analyses of a Collection of Food and Clinical <i>Listeria monocytogenes</i> Isolates Reveal Loss of Function of Sigma B from Several Clonal Complexes. <i>Applied and Environmental Microbiology</i> , 2022, 88, e0005122.	3.1	9
74	Antibiotic Resistance Patterns of <i>Listeria</i> Species Isolated from Broiler Abattoirs in Lusaka, Zambia. <i>Antibiotics</i> , 2022, 11, 591.	3.7	8
75	Absence of N-Acetylglucosamine Glycosylation on <i>Listeria monocytogenes</i> Wall Teichoic Acids Promotes Fatty Acid Tolerance by Repulsion From the Bacterial Surface. <i>Frontiers in Microbiology</i> , 2022, 13, .	3.5	1
76	Diagnostic challenges with accurate identification of <i>Listeria monocytogenes</i> isolates from food and environmental samples in South Africa. <i>African Journal of Laboratory Medicine</i> , 2022, 11, .	0.6	1
77	Comparison of Selected Phenotypic Features of Persistent and Sporadic Strains of <i>Listeria monocytogenes</i> Sampled from Fish Processing Plants. <i>Foods</i> , 2022, 11, 1492.	4.3	6
78	Integration of genomics in surveillance and risk assessment for outbreak investigation. <i>EFSA Journal</i> , 2022, 20, .	1.8	2

#	ARTICLE	IF	CITATIONS
79	<i>Listeria monocytogenes&/i> today. Rossiiskii Meditsinskii Zhurnal: Organ Ministerstva Zdravookhraneniia RSFSR, 2022, 27, 491-500.	0.1	0
80	Addressing food safety challenges in rapidly developing food systems. Agricultural Economics (United Kingdom), 2022, 53, 529-539.	3.9	13
81	Epidemiology and Clinical Features of Listeriosis in Gipuzkoa, Spain, 2010&ac822020. Frontiers in Microbiology, 0, 13, .	3.5	8
82	Managing Foodservice Quality in the Foodservice Industry. , 0, , .		0
83	Modelling the Adhesion and Biofilm Formation Boundary of Listeria monocytogenes ST9. Foods, 2022, 11, 1940.	4.3	3
84	Plant and Human Pathogenic Bacteria Exchanging their Primary Host Environments. Journal of Horticultural Research, 2022, 30, 11-30.	0.9	3
86	Listeria monocytogenes post-outbreak management - When could a food production be considered under control again?. International Journal of Food Microbiology, 2022, 379, 109844.	4.7	6
87	Evaluation of surveillance system for post market activities on pre-packaged foods in Greater Accra Region, Ghana, 2021. Public Health in Practice, 2022, 4, 100292.	1.5	0
88	Lifestyle of <i>Listeria monocytogenes</i> and food safety: Emerging listericidal technologies in the food industry. Critical Reviews in Food Science and Nutrition, 2024, 64, 1817-1835.	10.3	6
89	Anti-Biofilm Activity of Cell Free Supernatants of Selected Lactic Acid Bacteria against Listeria monocytogenes Isolated from Avocado and Cucumber Fruits, and from an Avocado Processing Plant. Foods, 2022, 11, 2872.	4.3	6
90	Natural Strategies as Potential Weapons against Bacterial Biofilms. Life, 2022, 12, 1618.	2.4	10
91	Immunopeptidomics-based design of mRNA vaccine formulations against Listeria monocytogenes. Nature Communications, 2022, 13, .	12.8	18
92	Reduction of risks associated with processed meats. , 2023, , 455-470.		0
93	Listeria monocytogenes. , 2023, , 797-802.e3.		0
94	Prospects of antimicrobial peptides as an alternative to chemical preservatives for food safety. Biotechnology Letters, 2023, 45, 137-162.	2.2	4
95	Deciphering the global roles of Cold shock proteins in Listeria monocytogenes nutrient metabolism and stress tolerance. Frontiers in Microbiology, 0, 13, .	3.5	4
96	Wholegenome sequencing as the gold standard approach for control of Listeria monocytogenes in the food chain. Journal of Food Protection, 2023, 86, 100003.	1.7	6
97	A Meta-Analysis and Systematic Review of Listeria monocytogenes Response to Sanitizer Treatments. Foods, 2023, 12, 154.	4.3	3

#	ARTICLE	IF	CITATIONS
98	Assessment of the influence of selected stress factors on the growth and survival of <i>Listeria monocytogenes</i> . <i>BMC Microbiology</i> , 2023, 23, .	3.3	1
99	Human Factors in Food Safety Management. , 2023, , 919-941.		0
100	Whole-Genome Sequencing-Based Characterization of Clinical <i>Listeria monocytogenes</i> Isolates in China, 2013–2019. <i>Foodborne Pathogens and Disease</i> , 2023, 20, 158-168.	1.8	5
101	Exploring Possible Ways to Enhance the Potential and Use of Natural Products through Nanotechnology in the Battle against Biofilms of Foodborne Bacterial Pathogens. <i>Pathogens</i> , 2023, 12, 270.	2.8	3
103	Bacterial meningitis in Africa. <i>Frontiers in Neurology</i> , 0, 14, .	2.4	5
104	Egress of <i>Listeria monocytogenes</i> from Mesenteric Lymph Nodes Depends on Intracellular Replication and Cell-to-Cell Spread. <i>Infection and Immunity</i> , 2023, 91, .	2.2	1
105	Prevalence and Biological Characteristics of <i>Listeria</i> Species Isolated from Livestock and Poultry Meat in Gansu Province, China. <i>Polish Journal of Microbiology</i> , 2023, 72, 11-20.	1.7	0
107	Food handlers' knowledge, attitudes and self-reported practices regarding safe food handling in charitable food assistance programmes in the eThekweni District, South Africa: cross-sectional study. <i>BMJ Open</i> , 2023, 13, e065357.	1.9	1
108	Loggerhead Sea Turtle as Possible Source of Transmission for Zoonotic Listeriosis in the Marine Environment. <i>Veterinary Sciences</i> , 2023, 10, 344.	1.7	1
109	Synthetic and natural antimicrobials as a control against food borne pathogens: A review. <i>Heliyon</i> , 2023, 9, e17021.	3.2	2
110	Genomic and pathogenicity islands of <i>Listeria monocytogenes</i> —overview of selected aspects. <i>Frontiers in Molecular Biosciences</i> , 0, 10, .	3.5	6
111	Enteric fever cluster identification in South Africa using genomic surveillance of <i>Salmonella enterica</i> serovar Typhi. <i>Microbial Genomics</i> , 2023, 9, .	2.0	1
112	Food safety incidents in the red meat industry: A review of foodborne disease outbreaks linked to the consumption of red meat and its products, 1991 to 2021. <i>International Journal of Food Microbiology</i> , 2023, 398, 110240.	4.7	9
113	Antibiotic Resistance in Selected Emerging Bacterial Foodborne Pathogens—An Issue of Concern?. <i>Antibiotics</i> , 2023, 12, 880.	3.7	5
114	<i>Listeria monocytogenes</i> Strains Persisting in a Meat Processing Plant in Central Italy: Use of Whole Genome Sequencing and In Vitro Adhesion and Invasion Assays to Decipher Their Virulence Potential. <i>Microorganisms</i> , 2023, 11, 1659.	3.6	0
115	Antimicrobial Susceptibility Profile of <i>Listeria monocytogenes</i> Isolated from Meat Products: A Systematic Review and Meta-Analysis. <i>Foodborne Pathogens and Disease</i> , 2023, 20, 315-333.	1.8	2
116	Prevalence of Foodborne Diseases in Africa. , 2024, , 87-103.		0
117	Two <i>Listeria monocytogenes</i> outbreaks in a cancer centre: onsite food premises and their potential health risk to patients. <i>BMC Public Health</i> , 2023, 23, .	2.9	0

#	ARTICLE	IF	CITATIONS
118	Prevalence of <i>Listeria monocytogenes</i> in RTE Meat Products of Quevedo (Ecuador). <i>Foods</i> , 2023, 12, 2956.	4.3	0
119	Evaluation of Laboratories Supporting Invasive Bacterial Vaccine-Preventable Disease (IB-VPD) Surveillance in the World Health Organization African Region, through the Performance of Coordinated External Quality Assessment. <i>Tropical Medicine and Infectious Disease</i> , 2023, 8, 413.	2.3	1
120	<i>Listeria monocytogenes</i> in ready to eat meat products from Zambia: phenotypical and genomic characterization of isolates. <i>Frontiers in Microbiology</i> , 0, 14, .	3.5	1
121	Physicochemical and Microbial Properties of Dairy Barn Soils: A Case Study in Costa Rican Farm-Associated Soils Harboring the Foodborne Pathogen <i>Listeria monocytogenes</i> . <i>Sustainability</i> , 2023, 15, 13629.	3.2	0
122	Microbiological Contamination of Food Raw Materials and Ready-To-Eat Foods: Analytical Review. <i>Food Processing: Techniques and Technology</i> , 2023, , 486-503.	1.0	0
123	Peptides with biological and technofunctional properties produced by bromelain hydrolysis of proteins from different sources: A review. <i>International Journal of Biological Macromolecules</i> , 2023, 253, 127244.	7.5	4
124	<i>Listeria monocytogenes</i> prevalence and genomic diversity along the pig and pork production chain. <i>Food Microbiology</i> , 2024, 119, 104430.	4.2	1
125	Infectious Diseases and Change of Disease Pattern in Africa. , 2023, , 79-96.		0
126	Assessing the antimetabolite activity of modified vitamin B12 analogues against <i>Lactobacillus delbrueckii</i> and <i>Listeria monocytogenes</i> . <i>LWT - Food Science and Technology</i> , 2024, 191, 115641.	5.2	0
128	A review of the literature of <i>Listeria monocytogenes</i> in Africa highlights breast milk as an overlooked human source. <i>Frontiers in Microbiology</i> , 0, 14, .	3.5	0
129	<i>Listeria monocytogenes</i> , a silent foodborne pathogen in Ecuador. <i>Frontiers in Microbiology</i> , 0, 14, .	3.5	0
130	Genomic epidemiology of hypervirulent <i>Listeria monocytogenes</i> CC619: Population structure, phylodynamics and virulence. <i>Microbiological Research</i> , 2024, 280, 127591.	5.3	0
131	Persistence of microbiological hazards in food and feed production and processing environments. <i>EFSA Journal</i> , 2024, 22, .	1.8	0
132	<i>Listeria monocytogenes</i> . , 2024, , 1249-1267.		0
133	Recent advances on the formation, detection, resistance mechanism, and control technology of <i>Listeria monocytogenes</i> biofilm in food industry. <i>Food Research International</i> , 2024, 180, 114067.	6.2	0
134	Whole Genome Sequencing for Food Safety, Clinical and Public Health Microbiology. <i>IFMBE Proceedings</i> , 2024, , 865-873.	0.3	0
135	Revolutionizing the virulent protein Internalin a in <i>Listeria monocytogenes</i> and designing multi epitope-based vaccine via immunoinformatic approaches. <i>CYTA - Journal of Food</i> , 2024, 22, 1-11.	1.9	0
136	Characterization of <i>Listeria monocytogenes</i> Strains Isolated in Palermo (Sicily and Italy) during the Years 2018–2020 from Severe Cases of Listeriosis. <i>Antibiotics</i> , 2024, 13, 57.	3.7	0

#	ARTICLE	IF	CITATIONS
137	Challenges with food safety adoption: A review. Journal of Food Safety, 2024, 44, .	2.3	1
138	Microbial contamination of food. , 2024, , 3-19.		0
139	FOOD CONTACT SURFACE CONTAMINANTS: A REVIEW. FUDMA Journal of Sciences, 2024, 7, 140-148.	0.2	0
140	Current knowledge on cryogenic microorganisms and food safety in refrigerators. Trends in Food Science and Technology, 2024, 146, 104382.	15.1	0
141	Listeria monocytogenes uses de novo purine synthesis to enhance fitness in Lyoner-type sausage. Food Control, 2024, 161, 110393.	5.5	0
142	Detection of Pathogenic Serogroups and Virulence Genes in Listeria monocytogenes Strains Isolated from Beef and Beef Products Retailed in Gauteng Province, South Africa, Using Phenotypic and Polymerase Chain Reaction (PCR)-Based Methods. International Journal of Microbiology, 2024, 2024, 1-11.	2.3	0