

CITATION REPORT

List of articles citing

Listeria monocytogenes virulence and pathogenicity, a food safety perspective

DOI: 10.4315/0362-028x-65.11.1811

Journal of Food Protection, 2002, 65, 1811-29.

Source: <https://exaly.com/paper-pdf/34382067/citation-report.pdf>

Version: 2024-04-29

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
568	A three-tiered approach to differentiate <i>Listeria monocytogenes</i> biofilm-forming abilities. 2003 , 228, 203-10		75
567	Development of a <i>Listeria monocytogenes</i> EGDe partial proteome reference map and comparison with the protein profiles of food isolates. <i>Applied and Environmental Microbiology</i> , 2003 , 69, 3368-76	4.8	30
566	. 2004 ,		7
565	Effect of prestorage treatments and storage conditions on the survival of <i>Salmonella enteritidis</i> PT4 and <i>Listeria monocytogenes</i> on fresh marine and freshwater aquaculture fish. <i>Journal of Food Protection</i> , 2004 , 67, 193-8	2.5	14
564	Strain-specific differences in the attachment of <i>Listeria monocytogenes</i> to alfalfa sprouts. <i>Journal of Food Protection</i> , 2004 , 67, 2488-95	2.5	34
563	Distribution of <i>Listeria monocytogenes</i> molecular subtypes among human and food isolates from New York State shows persistence of human disease-associated <i>Listeria monocytogenes</i> strains in retail environments. <i>Journal of Food Protection</i> , 2004 , 67, 1417-28	2.5	67
562	<i>Listeria monocytogenes</i> : biofilm formation and persistence in food-processing environments. 2004 , 1, 107-121		227
561	Ecology and transmission of <i>Listeria monocytogenes</i> infecting ruminants and in the farm environment. <i>Applied and Environmental Microbiology</i> , 2004 , 70, 4458-67	4.8	264
560	Invasion of the central nervous system by intracellular bacteria. 2004 , 17, 323-47		171
559	Epidemic clone I-specific genetic markers in strains of <i>Listeria monocytogenes</i> serotype 4b from foods. <i>Applied and Environmental Microbiology</i> , 2004 , 70, 4158-64	4.8	52
558	<i>Listeria monocytogenes</i> isolates from foods and humans form distinct but overlapping populations. <i>Applied and Environmental Microbiology</i> , 2004 , 70, 5833-41	4.8	199
557	Quantitative detection of <i>Listeria monocytogenes</i> and <i>Listeria innocua</i> by real-time PCR: assessment of hly, iap, and lin02483 targets and AmpliFluor technology. <i>Applied and Environmental Microbiology</i> , 2004 , 70, 1366-77	4.8	186
556	The microbial ecology of high-risk, chilled food factories; evidence for persistent <i>Listeria</i> spp. and <i>Escherichia coli</i> strains. 2004 , 97, 68-77		62
555	Simultaneous quantitative detection of <i>Listeria</i> spp. and <i>Listeria monocytogenes</i> using a duplex real-time PCR-based assay. 2004 , 233, 257-267		47
554	Impact of genomics on microbial food safety. 2004 , 22, 653-60		37
553	Characterization of <i>Listeria monocytogenes</i> strains isolated from Gorgonzola cheese rinds. 2004 , 21, 801-807		19
552	Overview of <i>Listeria monocytogenes</i> contamination in Japan. 2004 , 93, 131-40		52

551	Listeria monocytogenes isolated from cold-smoked fish products in Osaka City, Japan. 2004 , 94, 323-8		34
550	Antimicrobial drug delivery in food animals and microbial food safety concerns: an overview of in vitro and in vivo factors potentially affecting the animal gut microflora. 2004 , 56, 1497-521		43
549	Rapid quantitative detection of Listeria monocytogenes in meat products by real-time PCR. <i>Applied and Environmental Microbiology</i> , 2004 , 70, 6299-301	4.8	73
548	Whole genome comparisons of serotype 4b and 1/2a strains of the food-borne pathogen Listeria monocytogenes reveal new insights into the core genome components of this species. 2004 , 32, 2386-95		404
547	Simultaneous quantitative detection of Listeria spp. and Listeria monocytogenes using a duplex real-time PCR-based assay. 2004 , 233, 257-67		11
546	Human Listeriosis Outbreaks Linked to Dairy Products in Europe. 2004 , 87, E6-E12		83
545	Prevalence of Antimicrobial-Resistant Bacteria in Retail Foods. 239-256		
544	Molecular and experimental virulence of Listeria monocytogenes strains isolated from cases with invasive listeriosis and febrile gastroenteritis. 2005 , 43, 431-9		17
543	Fate of Listeria monocytogenes in experimentally contaminated French sausages. 2005 , 101, 189-200		42
542	Prevalence of Listeria monocytogenes in 13 dried sausage processing plants and their products. 2005 , 102, 85-94		100
541	The role of sigmaB in the stress response of Gram-positive bacteria -- targets for food preservation and safety. 2005 , 16, 218-24		134
540	Rapid purification of recombinant listeriolysin O (LLO) from Escherichia coli. 2005 , 32, 355-63		11
539	Multiplex PCR assay simplifies serotyping and sequence typing of Listeria monocytogenes associated with human outbreaks. <i>Journal of Food Protection</i> , 2005 , 68, 1907-10	2.5	25
538	Evaluation of bacteriocin-producing Lactobacillus sakei 1 against Listeria monocytogenes 1/2a growth and haemolytic activity. 2005 , 36, 83		6
537	Rapid quantitative detection of, Listeria monocytogenes in salmon products: evaluation of pre-real-time PCR strategies. <i>Journal of Food Protection</i> , 2005 , 68, 1467-71	2.5	35
536	Effect of lactic acid bacteria on extension of shelf life and growth of Listeria monocytogenes in beef steaks stored in CO ₂ - rich atmosphere. 2005 , 36, 405		15
535	Consequences of the development of nisin-resistant Listeria monocytogenes in fermented dairy products. <i>Journal of Food Protection</i> , 2005 , 68, 2383-8	2.5	24
534	Achieving continuous improvement in reductions in foodborne listeriosis--a risk-based approach. <i>Journal of Food Protection</i> , 2005 , 68, 1932-94	2.5	128

533	Effects of suspension in emulsified wiener or incubation in wiener packages on the virulence of <i>Listeria monocytogenes</i> Scott A in intragastrically inoculated A/J mice. <i>Journal of Food Protection</i> , 2005 , 68, 597-601	2.5	2
532	<i>Listeria monocytogenes</i> : silage, sandwiches and science. 2005 , 6, 211-7		36
531	Multi-virulence-locus sequence typing clarifies epidemiology of recent listeriosis outbreaks in the United States. 2005 , 43, 5291-4		53
530	Proteomic and microscopic analysis of biofilms formed by <i>Listeria monocytogenes</i> 568. 2005 , 51, 197-208		54
529	A <i>prfA</i> transposon mutant of <i>Listeria monocytogenes</i> F2365, a serotype 4b strain, is able to survive in the gastrointestinal tract but does not cause systemic infection of the spleens and livers of intragastrically inoculated mice. 2005 , 73, 7517-24		12
528	Molecular characterization of <i>Listeria monocytogenes</i> of the serotype 4b complex (4b, 4d, 4e) from two turkey processing plants. 2005 , 2, 192-200		34
527	Antilisterial activity of a crude preparation of <i>Lactobacillus sakei</i> 1 bacteriocin and its lack of influence on <i>Listeria monocytogenes</i> haemolytic activity. 2005 , 16, 429-433		16
526	Antibacterial and antioxidant activities of essential oils isolated from <i>Thymbra capitata</i> L. (Cav.) and <i>Origanum vulgare</i> L. 2005 , 53, 8162-8		114
525	Identification, subtyping and virulence determination of <i>Listeria monocytogenes</i> , an important foodborne pathogen. <i>Journal of Medical Microbiology</i> , 2006 , 55, 645-659	3.2	212
524	Effect of Lactic Acid Bacteria on Beef Steak Microbial Flora Stored Under Modified Atmosphere and on <i>Listeria Monocytogenes</i> in Broth Cultures. 2006 , 12, 287-295		7
523	Ribotype diversity of <i>Listeria monocytogenes</i> isolates from two salmon processing plants in Norway. 2006 , 16, 375-83		7
522	Detection of <i>Listeria monocytogenes</i> and the toxin listeriolysin O in food. 2006 , 64, 141-70		92
521	International Life Sciences Institute North America <i>Listeria monocytogenes</i> strain collection: development of standard <i>Listeria monocytogenes</i> strain sets for research and validation studies. <i>Journal of Food Protection</i> , 2006 , 69, 2929-38	2.5	111
520	Inhibitory effect of select nitrocompounds on growth and survivability of <i>Listeria monocytogenes</i> in vitro. <i>Journal of Food Protection</i> , 2006 , 69, 1061-5	2.5	18
519	Virulence of <i>Listeria monocytogenes</i> isolates from humans and smoked salmon, peeled shrimp, and their processing environments. <i>Journal of Food Protection</i> , 2006 , 69, 2157-60	2.5	15
518	Intragastric inoculation with a cocktail of <i>Listeria monocytogenes</i> strains does not potentiate the severity of infection in A/J mice compared to inoculation with the individual strains comprising the cocktail. <i>Journal of Food Protection</i> , 2006 , 69, 2664-70	2.5	4
517	Molecular epidemiology and cluster analysis of human listeriosis cases in three U.S. states. <i>Journal of Food Protection</i> , 2006 , 69, 1680-9	2.5	27
516	Post process control of <i>Listeria monocytogenes</i> on commercial frankfurters formulated with and without antimicrobials and stored at 10 degrees C. <i>Journal of Food Protection</i> , 2006 , 69, 53-61	2.5	39

515	Molecular characterization of <i>Listeria monocytogenes</i> from natural and urban environments. <i>Journal of Food Protection</i> , 2006 , 69, 93-105	2.5	75
514	Cold stress tolerance of <i>Listeria monocytogenes</i> : A review of molecular adaptive mechanisms and food safety implications. <i>Journal of Food Protection</i> , 2006 , 69, 1473-84	2.5	94
513	Assessment of environmental factors on <i>Listeria monocytogenes</i> Scott A inlA gene expression by relative quantitative Taqman real-time reverse transcriptase PCR. <i>Journal of Food Protection</i> , 2006 , 69, 2754-7	2.5	6
512	Characterization of <i>Listeria monocytogenes</i> isolates from 50 small-scale Austrian cheese factories. <i>Journal of Food Protection</i> , 2006 , 69, 1297-303	2.5	22
511	Formation of biofilm at different nutrient levels by various genotypes of <i>Listeria monocytogenes</i> . <i>Journal of Food Protection</i> , 2006 , 69, 826-34	2.5	64
510	<i>Listeria monocytogenes</i> in a young patient with non Hodgkins lymphoma: case report. 2006 , 19, 923-7		0
509	Eukaryotic Antimicrobial Peptides: Promises and Premises in Food Safety. 2006 , 71, R125-R135		82
508	Allelic exchange and site-directed mutagenesis probe the contribution of ActA amino-acid variability to phosphorylation and virulence-associated phenotypes among <i>Listeria monocytogenes</i> strains. 2006 , 254, 300-7		24
507	The protein secretion systems in <i>Listeria</i> : inside out bacterial virulence. 2006 , 30, 774-805		84
506	An updated review of <i>Listeria monocytogenes</i> in the pork meat industry and its products. 2006 , 101, 7-17		124
505	<i>Listeria monocytogenes</i> internalins are highly diverse and evolved by recombination and positive selection. 2006 , 6, 378-89		43
504	Anti-listerial activity of plant essential oils from western region of Argentina. 2006 , 56, 369-371		1
503	Post-processing application of chemical solutions for control of <i>Listeria monocytogenes</i> , cultured under different conditions, on commercial smoked sausage formulated with and without potassium lactate-sodium diacetate. 2006 , 23, 762-71		27
502	Control of <i>Listeria</i> spp. by competitive-exclusion bacteria in floor drains of a poultry processing plant. <i>Applied and Environmental Microbiology</i> , 2006 , 72, 3314-20	4.8	55
501	How the bacterial pathogen <i>Listeria monocytogenes</i> mediates the switch from environmental Dr. Jekyll to pathogenic Mr. Hyde. 2006 , 74, 2505-12		154
500	Novel method to identify source-associated phylogenetic clustering shows that <i>Listeria monocytogenes</i> includes niche-adapted clonal groups with distinct ecological preferences. 2006 , 44, 3742-51		18
499	Multistate outbreak of Listeriosis linked to turkey deli meat and subsequent changes in US regulatory policy. 2006 , 42, 29-36		173
498	<i>Listeria monocytogenes</i> serotype 4b strains belonging to lineages I and III possess distinct molecular features. 2006 , 44, 214-7		37

497	Resistance of <i>Listeria monocytogenes</i> biofilms to sanitizing agents in a simulated food processing environment. <i>Applied and Environmental Microbiology</i> , 2006 , 72, 7711-7	4.8	282
496	Involvement of closely related strains of a new clonal group of <i>Listeria monocytogenes</i> in the 1998-99 and 2002 multistate outbreaks of foodborne listeriosis in the United States. 2006 , 3, 292-302		56
495	Competitive fitness of <i>Listeria monocytogenes</i> serotype 1/2a and 4b strains in mixed cultures with and without food in the U.S. Food and Drug Administration enrichment protocol. <i>Applied and Environmental Microbiology</i> , 2006 , 72, 776-83	4.8	41
494	The <i>Listeria monocytogenes</i> homolog of the <i>Escherichia coli</i> era gene is involved in adhesion to inert surfaces. <i>Applied and Environmental Microbiology</i> , 2007 , 73, 7789-92	4.8	5
493	Multiplex PCR for simultaneous detection of bacteria of the genus <i>Listeria</i> , <i>Listeria monocytogenes</i> , and major serotypes and epidemic clones of <i>L. monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2007 , 73, 6299-304	4.8	105
492	Differentiation of <i>Listeria monocytogenes</i> serovars by using artificial neural network analysis of Fourier-transformed infrared spectra. <i>Applied and Environmental Microbiology</i> , 2007 , 73, 1036-40	4.8	69
491	Molecular characterization of the Fur protein of <i>Listeria monocytogenes</i> . 2007 , 153, 1103-1111		12
490	Absence of serotype-specific surface antigen in laboratory variants of epidemic-associated <i>Listeria monocytogenes</i> strains. <i>Applied and Environmental Microbiology</i> , 2007 , 73, 6313-6	4.8	5
489	Environmental Reservoir and Transmission into the Mammalian Host. 2007 , 111-137		10
488	Identification of IspC, an 86-kilodalton protein target of humoral immune response to infection with <i>Listeria monocytogenes</i> serotype 4b, as a novel surface autolysin. 2007 , 189, 2046-54		16
487	<i>Listeria monocytogenes</i> infection from foods prepared in a commercial establishment: a case-control study of potential sources of sporadic illness in the United States. 2007 , 44, 521-8		113
486	Pulsed-field gel electrophoresis (PFGE) analysis of temporally matched <i>Listeria monocytogenes</i> isolates from human clinical cases, foods, ruminant farms, and urban and natural environments reveals source-associated as well as widely distributed PFGE types. 2007 , 45, 865-73		99
485	Recurrent and sporadic <i>Listeria monocytogenes</i> contamination in alheiras represents considerable diversity, including virulence-attenuated isolates. <i>Applied and Environmental Microbiology</i> , 2007 , 73, 3887-95	4.8	47
484	The aryl hydrocarbon receptor is required for optimal resistance to <i>Listeria monocytogenes</i> infection in mice. 2007 , 179, 6952-62		66
483	A novel surface autolysin of <i>Listeria monocytogenes</i> serotype 4b, IspC, contains a 23-residue N-terminal signal peptide being processed in <i>E. coli</i> . 2007 , 354, 403-8		7
482	A P60 mutant of <i>Listeria monocytogenes</i> is impaired in its ability to cause infection in intragastrically inoculated mice. 2007 , 42, 237-41		15
481	Combined sigB allelic typing and multiplex PCR provide improved discriminatory power and reliability for <i>Listeria monocytogenes</i> molecular serotyping. 2007 , 68, 52-9		37
480	Multi-virulence-locus sequence typing identifies single nucleotide polymorphisms which differentiate epidemic clones and outbreak strains of <i>Listeria monocytogenes</i> . 2007 , 45, 835-46		139

479	Development of <i>Listeria monocytogenes</i> -specific immunomagnetic beads using a single-chain antibody fragment. 2007 , 4, 74-83		12
478	<i>Listeria monocytogenes</i> F2365 carries several authentic mutations potentially leading to truncated gene products, including inlB, and demonstrates atypical phenotypic characteristics. <i>Journal of Food Protection</i> , 2007 , 70, 482-8	2.5	35
477	Resistance of <i>Listeria monocytogenes</i> F2365 cells to synthetic gastric fluid is greater following growth on ready-to-eat deli turkey meat than in brain heart infusion broth. <i>Journal of Food Protection</i> , 2007 , 70, 2589-95	2.5	19
476	A review of the incidence and transmission of <i>Listeria monocytogenes</i> in ready-to-eat products in retail and food service environments. <i>Journal of Food Protection</i> , 2007 , 70, 2172-98	2.5	256
475	Traceback identification of an ingredient (pork dewlap) as the possible source of <i>Listeria monocytogenes</i> serotype 4b contamination in raw chicken products. <i>Journal of Food Protection</i> , 2007 , 70, 1513-7	2.5	12
474	Distribution of epidemic clonal genetic markers among <i>Listeria monocytogenes</i> 4b isolates. <i>Journal of Food Protection</i> , 2007 , 70, 574-81	2.5	12
473	Variable adhesion of <i>Listeria monocytogenes</i> isolates from food-processing facilities and clinical cases to inert surfaces. <i>Journal of Food Protection</i> , 2007 , 70, 1569-78	2.5	44
472	Comparison of multiplex PCR with conventional biochemical methods for the identification of <i>Listeria</i> spp. isolates from food and clinical samples in Queensland, Australia. <i>Journal of Food Protection</i> , 2007 , 70, 1874-80	2.5	27
471	Low genetic diversity and epidemiological significance of <i>Listeria monocytogenes</i> isolated from wild animals in the far east of Russia. 2007 , 7, 736-42		25
470	Incidence and sources of <i>Listeria monocytogenes</i> in a traditional hot-smoked rainbow trout processing plant in Turkey. 2007 , 42, 1376-1381		2
469	The lmo1078 gene encoding a putative UDP-glucose pyrophosphorylase is involved in growth of <i>Listeria monocytogenes</i> at low temperature. 2007 , 275, 31-7		20
468	Characterization of <i>Listeria monocytogenes</i> isolated from retail foods. 2007 , 113, 47-53		92
467	Genetic diversity of <i>Listeria monocytogenes</i> recovered from infected persons and pork, seafood and dairy products on retail sale in France during 2000 and 2001. 2007 , 114, 187-94		32
466	Nonsense-mutated inlA and prfA not widely distributed in <i>Listeria monocytogenes</i> isolates from ready-to-eat seafood products in Japan. 2007 , 117, 312-8		50
465	Prevalence of <i>Listeria monocytogenes</i> in fresh and fermented Italian sausages and ribotyping of contaminating strains. 2007 , 120, 124-30		52
464	Toward an improved laboratory definition of <i>Listeria monocytogenes</i> virulence. 2007 , 118, 101-15		41
463	Morphological changes in <i>Listeria monocytogenes</i> subjected to sublethal alkaline stress. 2007 , 120, 250-8		43
462	Identification of five <i>Listeria</i> species based on infrared spectra (FTIR) using macrosamples is superior to a microsample approach. 2008 , 390, 1629-35		22

461	Short-term genome evolution of <i>Listeria monocytogenes</i> in a non-controlled environment. 2008 , 9, 539		123
460	Detection, quantification and vitality of <i>Listeria monocytogenes</i> in food as determined by quantitative PCR. 2008 , 121, 99-105		80
459	Involvement of cell fatty acid composition and lipid metabolism in adhesion mechanism of <i>Listeria monocytogenes</i> . 2008 , 123, 9-17		26
458	Marked intra-strain variation in response of <i>Listeria monocytogenes</i> dairy isolates to acid or salt stress and the effect of acid or salt adaptation on adherence to abiotic surfaces. 2008 , 123, 142-50		59
457	Growth of <i>L. monocytogenes</i> strain F2365 on ready-to-eat turkey meat does not enhance gastrointestinal listeriosis in intragastrically inoculated A/J mice. 2008 , 126, 112-5		4
456	Genetic variation of <i>Listeria monocytogenes</i> isolates from domestic and imported foods in Japan. 2008 , 127, 12-7		5
455	Protein expression by <i>Listeria monocytogenes</i> grown on a RTE-meat matrix. 2008 , 128, 203-11		16
454	Occurrence of <i>Listeria</i> spp. in mattress dust of farm children in Bavaria. 2008 , 107, 299-304		11
453	Comparison of PI-PLC based assays and PCR along with in vivo pathogenicity tests for rapid detection of pathogenic <i>Listeria monocytogenes</i> . 2008 , 19, 641-647		19
452	Survey of <i>Listeria</i> spp. in matched clinical, food and refrigerator samples at home level in Brazil. 2008 , 19, 1011-1013		10
451	Development and implementation of a multiplex single-nucleotide polymorphism genotyping assay for detection of virulence-attenuating mutations in the <i>Listeria monocytogenes</i> virulence-associated gene <i>inlA</i> . <i>Applied and Environmental Microbiology</i> , 2008 , 74, 7365-75	4.8	48
450	Different contamination patterns of lineage I and II strains of <i>Listeria monocytogenes</i> in a Spanish broiler abattoir. 2008 , 87, 1874-82		22
449	Host ranges of <i>Listeria</i> -specific bacteriophages from the turkey processing plant environment in the United States. <i>Applied and Environmental Microbiology</i> , 2008 , 74, 6623-30	4.8	55
448	Rapid identification and typing of <i>Listeria</i> species by matrix-assisted laser desorption ionization-time of flight mass spectrometry. <i>Applied and Environmental Microbiology</i> , 2008 , 74, 5402-7	4.8	259
447	<i>inlA</i> premature stop codons are common among <i>Listeria monocytogenes</i> isolates from foods and yield virulence-attenuated strains that confer protection against fully virulent strains. <i>Applied and Environmental Microbiology</i> , 2008 , 74, 6570-83	4.8	113
446	Prophages in <i>Listeria monocytogenes</i> contain single-nucleotide polymorphisms that differentiate outbreak clones within epidemic clones. 2008 , 46, 1478-84		20
445	Cleaning and disinfection of chilled food plants and equipment. 2008 , 304-340		1
444	Heavy-metal and benzalkonium chloride resistance of <i>Listeria monocytogenes</i> isolates from the environment of turkey-processing plants. <i>Applied and Environmental Microbiology</i> , 2008 , 74, 1464-8	4.8	97

443	A putative ABC transporter is involved in negative regulation of biofilm formation by <i>Listeria monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2008 , 74, 7675-83	4.8	44
442	Acid stress responses in <i>Listeria monocytogenes</i> . 2008 , 65, 67-91		47
441	Characterization of human invasive isolates of <i>Listeria monocytogenes</i> in Sweden 1986-2007. 2008 , 5, 755-61		30
440	Differences in survival among 13 <i>Listeria monocytogenes</i> strains in a dynamic model of the stomach and small intestine. <i>Applied and Environmental Microbiology</i> , 2008 , 74, 5563-7	4.8	36
439	Multiplex-PCR serotyping of <i>Listeria monocytogenes</i> isolated from human clinical specimens. 2008 , 103, 836-8		6
438	Analysis of additional virulence genes and virulence gene regions in <i>Listeria monocytogenes</i> confirms the epidemiologic relevance of multi-virulence-locus sequence typing. <i>Journal of Food Protection</i> , 2008 , 71, 2559-66	2.5	23
437	Detection of <i>Listeria monocytogenes</i> through real-time PCR and biosensor methods. 2009 , 55, 363-369		18
436	Effects of mussel processing soils on the adherence of <i>Listeria monocytogenes</i> to polypropylene and stainless steel. <i>Journal of Food Protection</i> , 2009 , 72, 1885-90	2.5	16
435	Reduction of <i>Listeria</i> on ready-to-eat sausages after exposure to a combination of pulsed light and nisin. <i>Journal of Food Protection</i> , 2009 , 72, 347-53	2.5	85
434	Biofilm formation ability of <i>Listeria monocytogenes</i> isolates from raw ready-to-eat seafood. <i>Journal of Food Protection</i> , 2009 , 72, 1476-80	2.5	38
433	Characterization of <i>Listeria monocytogenes</i> isolated from a fresh mixed sausage processing line in Pelotas-RS by PFGE. 2009 , 40, 574-582		13
432	ASAS Centennial Paper: Developments and future outlook for preharvest food safety. 2009 , 87, 419-37		51
431	Prevalence and molecular diversity of <i>Listeria monocytogenes</i> in retail establishments. <i>Journal of Food Protection</i> , 2009 , 72, 2337-49	2.5	60
430	Cranial Nerve Abnormalities. 2009 , 299-306		2
429	Role of growth temperature in freeze-thaw tolerance of <i>Listeria</i> spp. <i>Applied and Environmental Microbiology</i> , 2009 , 75, 5315-20	4.8	25
428	<i>Listeria monocytogenes</i> attachment to and detachment from stainless steel surfaces in a simulated dairy processing environment. <i>Applied and Environmental Microbiology</i> , 2009 , 75, 7182-8	4.8	46
427	The role of <i>L. monocytogenes</i> serotype 4b gtcA in gastrointestinal listeriosis in A/J mice. 2009 , 6, 39-48		21
426	Temperature-dependent phage resistance of <i>Listeria monocytogenes</i> epidemic clone II. <i>Applied and Environmental Microbiology</i> , 2009 , 75, 2433-8	4.8	31

425 Sanitation. **2009**, 391-430

424 Competition of *Listeria monocytogenes* serotype 1/2a and 4b strains in mixed-culture biofilms. *Applied and Environmental Microbiology*, **2009**, 75, 5846-52 4.8 65

423 Some *Listeria monocytogenes* outbreak strains demonstrate significantly reduced invasion, inlA transcript levels, and swarming motility in vitro. *Applied and Environmental Microbiology*, **2009**, 75, 5647-58 4.8 39

422 Effect of octenidine hydrochloride on planktonic cells and biofilms of *Listeria monocytogenes*. *Applied and Environmental Microbiology*, **2009**, 75, 4089-92 4.8 22

421 Characterization of *Listeria monocytogenes* isolates from human listeriosis cases in Italy. **2009**, 47, 2925-30 42

420 Prevalence of low-virulence *Listeria monocytogenes* strains from different foods and environments. **2009**, 130, 151-5 13

419 Simultaneous detection of pathogenic *B. cereus*, *S. aureus* and *L. monocytogenes* by multiplex PCR. **2009**, 49, 283-9 14

418 *Listeria monocytogenes* L-forms respond to cell wall deficiency by modifying gene expression and the mode of division. **2009**, 73, 306-22 46

417 The origin of *Listeria monocytogenes* 4b isolates is signified by subproteomic profiling. **2009**, 1794, 1530-6 13

416 Comparative proteomic analysis of *Listeria monocytogenes* strains F2365 and EGD. *Applied and Environmental Microbiology*, **2009**, 75, 366-73 4.8 38

415 Beta-naphthoflavone causes an AhR-independent inhibition of invasion and intracellular multiplication of *Listeria monocytogenes* in murine hepatocytes. **2009**, 47, 258-66 10

414 Extension of Shelf Life and Control of Human Pathogens in Produce by Antimicrobial Edible Films and Coatings. 225-239 5

413 Development of a biofilm model for *Listeria monocytogenes* EGD-e. **2010**, 26, 1143-1147 31

412 Probing the pan-genome of *Listeria monocytogenes*: new insights into intraspecific niche expansion and genomic diversification. **2010**, 11, 500 62

411 Evaluation of cold growth and related gene transcription responses associated with *Listeria monocytogenes* strains of different origins. **2010**, 27, 653-60 28

410 Prevalence and characterization of antimicrobial resistance of foodborne *Listeria monocytogenes* isolates in Hebei province of Northern China, 2005-2007. **2010**, 144, 310-6 63

409 Typing of *Listeria monocytogenes* strains isolated in Italy by inlA gene characterization and evaluation of a new cost-effective approach to antisera selection for serotyping. **2010**, 108, 1602-11 24

408 Relation between serotype distribution and antibiotic resistance profiles of *Listeria monocytogenes* isolated from ground turkey. *Journal of Food Protection*, **2010**, 73, 967-72 2.5 31

407	Microbial contamination after sanitation of food contact surfaces in dairy and meat processing plants. 2010 , 28, 450-461		30
406	Maltose and maltodextrin utilization by <i>Listeria monocytogenes</i> depend on an inducible ABC transporter which is repressed by glucose. <i>PLoS ONE</i> , 2010 , 5, e10349	3.7	44
405	Molecular and phenotypic characterization of <i>Listeria monocytogenes</i> from U.S. Department of Agriculture Food Safety and Inspection Service surveillance of ready-to-eat foods and processing facilities. <i>Journal of Food Protection</i> , 2010 , 73, 861-9	2.5	42
404	<i>Listeria monocytogenes</i> contamination in pork can originate from farms. <i>Journal of Food Protection</i> , 2010 , 73, 641-8	2.5	35
403	Prevalence of <i>Listeria monocytogenes</i> in retailed meat in the Tokyo metropolitan area. <i>Journal of Food Protection</i> , 2010 , 73, 1688-93	2.5	15
402	Transcriptomic response of <i>Listeria monocytogenes</i> to iron limitation and Fur mutation. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 406-16	4.8	50
401	Diverse cadmium resistance determinants in <i>Listeria monocytogenes</i> isolates from the turkey processing plant environment. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 627-30	4.8	36
400	Genetic characterization of plasmid-associated benzalkonium chloride resistance determinants in a <i>Listeria monocytogenes</i> strain from the 1998-1999 outbreak. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 8231-8	4.8	142
399	<i>Listeria monocytogenes</i> {sigma}B has a small core regulon and a conserved role in virulence but makes differential contributions to stress tolerance across a diverse collection of strains. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 4216-32	4.8	76
398	A targeted multilocus genotyping assay for lineage, serogroup, and epidemic clone typing of <i>Listeria monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2010 , 76, 6680-4	4.8	40
397	Rhombencephalitis Caused by <i>Listeria monocytogenes</i> in Humans and Ruminants: A Zoonosis on the Rise?. 2010 , 2010, 632513		64
396	Temperature-dependent requirement for catalase in aerobic growth of <i>Listeria monocytogenes</i> F2365. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 6998-7003	4.8	29
395	Multilocus sequence typing of outbreak-associated <i>Listeria monocytogenes</i> isolates to identify epidemic clones. 2010 , 7, 257-65		40
394	Semi-automated repetitive-sequence-based polymerase chain reaction compared to pulsed-field gel electrophoresis for <i>Listeria monocytogenes</i> subtyping. 2010 , 7, 1005-12		10
393	Serovar 4b complex predominates among <i>Listeria monocytogenes</i> isolates from imported aquatic products in China. 2010 , 7, 31-41		19
392	Revelation by single-nucleotide polymorphism genotyping that mutations leading to a premature stop codon in <i>inlA</i> are common among <i>Listeria monocytogenes</i> isolates from ready-to-eat foods but not human listeriosis cases. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 2783-90	4.8	100
391	Genome organization and characterization of the virulent lactococcal phage 1358 and its similarities to <i>Listeria</i> phages. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 1623-32	4.8	33
390	Dps and Bacterial Chromatin. 2010 , 175-201		3

389	Comparative analysis of plasmids in the genus <i>Listeria</i> . <i>PLoS ONE</i> , 2010 , 5, e12511	3-7	82
388	A multiplex real-time polymerase chain reaction for simultaneous detection of <i>Salmonella</i> spp., <i>Escherichia coli</i> O157, and <i>Listeria monocytogenes</i> in meat products. 2010 , 7, 619-28		89
387	Synergistic effects of sodium chloride, glucose, and temperature on biofilm formation by <i>Listeria monocytogenes</i> serotype 1/2a and 4b strains. <i>Applied and Environmental Microbiology</i> , 2010 , 76, 1433-41 ⁴⁻⁸		73
386	Variability of <i>Listeria monocytogenes</i> virulence: a result of the evolution between saprophytism and virulence?. 2010 , 5, 1799-821		34
385	Development of an oligonucleotide-based microarray to detect multiple foodborne pathogens. 2010 , 24, 77-86		83
384	Overview of current meat hygiene and safety risks and summary of recent studies on biofilms, and control of <i>Escherichia coli</i> O157:H7 in nonintact, and <i>Listeria monocytogenes</i> in ready-to-eat, meat products. 2010 , 86, 2-14		125
383	Transcriptome analysis of alkali shock and alkali adaptation in <i>Listeria monocytogenes</i> 10403S. 2010 , 7, 1147-57		19
382	Surveillance of listeriosis and its causative pathogen, <i>Listeria monocytogenes</i> . 2011 , 22, 1484-1490		155
381	<i>Listeria monocytogenes</i> in ready-to-eat, sliced, cooked ham and salami products, marketed in the city of Sã Paulo, Brazil: Occurrence, quantification, and serotyping. 2011 , 22, 297-302		41
380	Desiccation survival of <i>Listeria monocytogenes</i> and other potential foodborne pathogens on stainless steel surfaces is affected by different food soils. 2011 , 22, 633-637		42
379	Invasiveness of <i>Listeria monocytogenes</i> strains of Caco-2 cells in response to a period of extreme salt stress reflecting salt-curing and rehydration of cod (<i>Gadus morhua</i> L.). 2011 , 22, 1040-1045		9
378	Inhibition of <i>Listeria monocytogenes</i> by resident biofilms present on wooden shelves used for cheese ripening. 2011 , 22, 1357-1362		55
377	Incidence and genetic variability of <i>Listeria</i> species from three milk processing plants. 2011 , 22, 1900-1904		22
376	<i>Listeria monocytogenes</i> lineages: Genomics, evolution, ecology, and phenotypic characteristics. 2011 , 301, 79-96		433
375	Changes in gene expression during adaptation of <i>Listeria monocytogenes</i> to the soil environment. <i>PLoS ONE</i> , 2011 , 6, e24881	3-7	37
374	Investigating foodborne pathogens using comparative genomics. 2011 , 275-291		
373	SEROTYPE DISTRIBUTION OF <i>LISTERIA MONOCYTOGENES</i> ISOLATED FROM TURKEY MEAT BY MULTIPLEX PCR IN TURKEY. 2011 , 31, 149-153		11
372	Use of titanium dioxide (TiO ₂) photocatalysts as alternative means for <i>Listeria monocytogenes</i> biofilm disinfection in food processing. 2011 , 28, 164-70		133

371	Efficiency of different sanitation methods on <i>Listeria monocytogenes</i> biofilms formed under various environmental conditions. 2011 , 145 Suppl 1, S46-52		68
370	Evaluation of growth/no growth interface of <i>Listeria monocytogenes</i> growing on stainless steel surfaces, detached from biofilms or in suspension, in response to pH and NaCl. 2011 , 145 Suppl 1, S53-60		15
369	Effect of acid tolerance response (ATR) on attachment of <i>Listeria monocytogenes</i> Scott A to stainless steel under extended exposure to acid or/and salt stress and resistance of sessile cells to subsequent strong acid challenge. 2011 , 145, 400-6		33
368	Genome sequences of <i>Listeria monocytogenes</i> strains J1816 and J1-220, associated with human outbreaks. 2011 , 193, 3424-5		20
367	Evaluation of a serotyping scheme using a combination of an antibody-based serogrouping method and a multiplex PCR assay for identifying the major serotypes of <i>Listeria monocytogenes</i> . <i>Journal of Food Protection</i> , 2011 , 74, 403-9	2.5	35
366	Worldwide distribution of major clones of <i>Listeria monocytogenes</i> . 2011 , 17, 1110-2		87
365	Significant shift in median guinea pig infectious dose shown by an outbreak-associated <i>Listeria monocytogenes</i> epidemic clone strain and a strain carrying a premature stop codon mutation in <i>inlA</i> . <i>Applied and Environmental Microbiology</i> , 2011 , 77, 2479-87	4.8	31
364	Real-time PCR assay to differentiate Listeriolysin S-positive and -negative strains of <i>Listeria monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2011 , 77, 163-71	4.8	54
363	Genome sequence of lineage III <i>Listeria monocytogenes</i> strain HCC23. 2011 , 193, 3679-80		19
362	Novel multiplex single nucleotide polymorphism-based method for identifying epidemic clones of <i>Listeria monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2011 , 77, 6290-4	4.8	19
361	Tracing pathogens in poultry and egg production and at the abattoir. 2011 , 465-502		1
360	Variation in <i>Listeria monocytogenes</i> dose responses in relation to subtypes encoding a full-length or truncated internalin A. <i>Applied and Environmental Microbiology</i> , 2011 , 77, 1171-80	4.8	43
359	Observation of a new pattern in serogroup-related PCR typing of <i>Listeria monocytogenes</i> 4b isolates. 2011 , 49, 426-9		26
358	Molecular Epidemiology of Foodborne Pathogens. 2011 , 403-453		3
357	Ruminant rhombencephalitis-associated <i>Listeria monocytogenes</i> alleles linked to a multilocus variable-number tandem-repeat analysis complex. <i>Applied and Environmental Microbiology</i> , 2011 , 77, 8325-35	4.8	26
356	Application of heat in postcook meat chillers reduces <i>Listeria</i> . <i>Journal of Food Protection</i> , 2011 , 74, 999-1002		3
355	Prevalence of <i>Salmonella</i> spp. and <i>Listeria monocytogenes</i> at small-scale spanish factories producing traditional fermented sausages. <i>Journal of Food Protection</i> , 2011 , 74, 812-5	2.5	33
354	Comparison of public health impact of <i>Listeria monocytogenes</i> product-to-product and environment-to-product contamination of deli meats at retail. <i>Journal of Food Protection</i> , 2011 , 74, 1860-5	2.5	27

353	Critical issues in detecting viable <i>Listeria monocytogenes</i> cells by real-time reverse transcriptase PCR. <i>Journal of Food Protection</i> , 2012 , 75, 512-7	2.5	9
352	Atypical <i>Listeria monocytogenes</i> serotype 4b strains harboring a lineage II-specific gene cassette. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 660-7	4.8	27
351	Global distribution of outbreaks of water-associated infectious diseases. 2012 , 6, e1483		75
350	Coselection of cadmium and benzalkonium chloride resistance in conjugative transfers from nonpathogenic <i>Listeria</i> spp. to other <i>Listeriae</i> . <i>Applied and Environmental Microbiology</i> , 2012 , 78, 7549-56	4.8	58
349	Differential biofilm formation and chemical disinfection resistance of sessile cells of <i>Listeria monocytogenes</i> strains under monospecies and dual-species (with <i>Salmonella enterica</i>) conditions. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 2586-95	4.8	119
348	Purine biosynthesis mutants (<i>purA</i> and <i>purB</i>) of serotype 4b <i>Listeria monocytogenes</i> are severely attenuated for systemic infection in intragastrically inoculated A/J Mice. 2012 , 9, 480-6		11
347	A novel restriction-modification system is responsible for temperature-dependent phage resistance in <i>Listeria monocytogenes</i> ECII. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 1995-2004	4.8	39
346	Diversity of <i>Listeria</i> species in urban and natural environments. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 4420-33	4.8	116
345	Heavy metal and disinfectant resistance of <i>Listeria monocytogenes</i> from foods and food processing plants. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 6938-45	4.8	61
344	Two novel type II restriction-modification systems occupying genomically equivalent locations on the chromosomes of <i>Listeria monocytogenes</i> strains. <i>Applied and Environmental Microbiology</i> , 2012 , 78, 2623-30	4.8	18
343	Sequence typing confirms that a predominant <i>Listeria monocytogenes</i> clone caused human listeriosis cases and outbreaks in Canada from 1988 to 2010. 2012 , 50, 1748-51		94
342	Antimicrobial effects of sodium metasilicate against <i>Listeria monocytogenes</i> . 2012 , 9, 822-8		6
341	Antimicrobial susceptibilities of <i>Listeria monocytogenes</i> strains isolated from food and food processing environment in Poland. 2012 , 158, 203-8		61
340	Genetic relatedness among <i>Listeria monocytogenes</i> isolated in foods and food production chain in southern Rio Grande do Sul, Brazil. 2012 , 28, 171-177		14
339	[Microbiological characterisation of <i>Listeria monocytogenes</i> isolates from human cases in Andalusia]. 2012 , 30, 602-7		7
338	Detection of virulence-associated genes and epidemic clone markers in <i>Listeria monocytogenes</i> isolates from PDO Gorgonzola cheese. 2012 , 160, 76-9		28
337	High density microarray analysis reveals new insights into genetic footprints of <i>Listeria monocytogenes</i> strains involved in listeriosis outbreaks. <i>PLoS ONE</i> , 2012 , 7, e32896	3.7	29
336	Evaluation of the efficacy of commercial sanitizers against adhered and planktonic cells of <i>Listeria monocytogenes</i> and <i>Salmonella</i> spp.. <i>Food Science and Technology</i> , 2012 , 32, 606-612	2	14

335	A review of the ecology, genomics, and stress response of <i>Listeria innocua</i> and <i>Listeria monocytogenes</i> . 2012 , 52, 712-25	90
334	EXPRESSION OF VIRULENCE GENES OF <i>LISTERIA MONOCYTOGENES</i> IN FOOD. 2012 , 32, 161-168	31
333	Low concentration of ethylenediaminetetraacetic acid (EDTA) affects biofilm formation of <i>Listeria monocytogenes</i> by inhibiting its initial adherence. 2012 , 29, 10-7	52
332	MudPIT analysis of alkaline tolerance by <i>Listeria monocytogenes</i> strains recovered as persistent food factory contaminants. 2012 , 30, 187-96	16
331	Strain dependent expression of stress response and virulence genes of <i>Listeria monocytogenes</i> in meat juices as determined by microarray. 2012 , 152, 116-22	53
330	Prevalence, populations and pheno- and genotypic characteristics of <i>Listeria monocytogenes</i> isolated from ready-to-eat vegetables marketed in São Paulo, Brazil. 2012 , 155, 1-9	81
329	Estimating the diagnostic accuracy of three culture-dependent methods for the <i>Listeria monocytogenes</i> detection from a Bayesian perspective. 2012 , 156, 181-5	2
328	Listeriosis: An emerging public health problem especially among the elderly. 2012 , 64, 19-33	42
327	Diversity assessment of <i>Listeria monocytogenes</i> biofilm formation: impact of growth condition, serotype and strain origin. 2013 , 165, 259-64	118
326	An ecological perspective of <i>Listeria monocytogenes</i> biofilms in food processing facilities. 2013 , 53, 801-17	47
325	Enhanced surveillance of invasive listeriosis in the Lombardy region, Italy, in the years 2006-2010 reveals major clones and an increase in serotype 1/2a. 2013 , 13, 152	44
324	Isolation and characterization of <i>Listeria monocytogenes</i> isolates from retail foods in Shaanxi Province, China. 2013 , 10, 867-72	15
323	Influence of freezing stress on morphological alteration and biofilm formation by <i>Listeria monocytogenes</i> : relationship with cell surface hydrophobicity and membrane fluidity. 2013 , 195, 705-15	10
322	Different assembly of acid and salt tolerance response in two dairy <i>Listeria monocytogenes</i> wild strains. 2013 , 195, 339-48	11
321	Subtyping of <i>Listeria monocytogenes</i> isolates recovered from retail ready-to-eat foods, processing plants and listeriosis patients in Sweden 2010. 2013 , 166, 186-92	41
320	Occurrence of genetic variants of <i>Listeria monocytogenes</i> strains. 2013 , 10, 825-6	1
319	Disruption of lmo1386, a putative DNA translocase gene, affects biofilm formation of <i>Listeria monocytogenes</i> on abiotic surfaces. 2013 , 161, 158-63	8
318	Foci of contamination of <i>Listeria monocytogenes</i> in different cheese processing plants. 2013 , 167, 303-9	62

317	Development of a tiered multilocus sequence typing scheme for members of the <i>Lactobacillus acidophilus</i> complex. <i>Applied and Environmental Microbiology</i> , 2013 , 79, 7220-8	4.8	18
316	Strain variability of the behavior of foodborne bacterial pathogens: a review. 2013 , 167, 310-21		96
315	Multistate outbreak of listeriosis associated with cantaloupe. 2013 , 369, 944-53		246
314	Recent developments in molecular sub-typing of <i>Listeria monocytogenes</i> . 2013 , 30, 1437-45		17
313	Antibiofilm effect of plant derived antimicrobials on <i>Listeria monocytogenes</i> . 2013 , 36, 79-89		99
312	A comparison of gene expression of <i>Listeria monocytogenes</i> in vitro and in the soft cheese Crescenza. 2013 , 66, 83-89		16
311	Magnetic nano-beads based separation combined with propidium monoazide treatment and multiplex PCR assay for simultaneous detection of viable <i>Salmonella</i> Typhimurium, <i>Escherichia coli</i> O157:H7 and <i>Listeria monocytogenes</i> in food products. 2013 , 34, 418-24		96
310	Prevalence, characterisation, and antimicrobial resistance of <i>Listeria</i> species and <i>Listeria monocytogenes</i> isolates from raw milk in farm bulk tanks. 2013 , 34, 121-125		77
309	Ecological and genetic mechanisms of development of epidemiologically significant strains of sapronosis causative agents. 2013 , 3, 125-138		6
308	<i>Listeria</i> . 2013 , 219-235		1
307	Occurrence of <i>Listeria</i> spp. in retail meat and dairy products in the area of Addis Ababa, Ethiopia. 2013 , 10, 577-9		28
306	The effect of high hydrostatic pressure, sodium nitrite and salt concentration on the growth of <i>Listeria monocytogenes</i> on RTE ham and turkey. 2013 , 93, 263-8		35
305	<i>hlyA</i> gene-based sensitive detection of <i>Listeria monocytogenes</i> using a novel cantilever sensor. 2013 , 85, 3222-8		42
304	Food microbe tracker: a web-based tool for storage and comparison of food-associated microbes. <i>Journal of Food Protection</i> , 2013 , 76, 283-94	2.5	39
303	Ruminant rhombencephalitis-associated <i>Listeria monocytogenes</i> strains constitute a genetically homogeneous group related to human outbreak strains. <i>Applied and Environmental Microbiology</i> , 2013 , 79, 3059-66	4.8	39
302	Pathogenesis of listeriosis during pregnancy. 2013 , 14, 30-9		26
301	Genetic determinants for cadmium and arsenic resistance among <i>Listeria monocytogenes</i> serotype 4b isolates from sporadic human listeriosis patients. <i>Applied and Environmental Microbiology</i> , 2013 , 79, 2471-6	4.8	36
300	Listeriosis during Pregnancy: A Public Health Concern. 2013 , 2013, 851712		56

299	Conservation and distribution of the benzalkonium chloride resistance cassette bcrABC in <i>Listeria monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2013 , 79, 6067-74	4.8	69
298	"Epidemic clones" of <i>Listeria monocytogenes</i> are widespread and ancient clonal groups. 2013 , 51, 3770-9		102
297	PrfA-like transcription factor gene lmo0753 contributes to L-rhamnose utilization in <i>Listeria monocytogenes</i> strains associated with human food-borne infections. <i>Applied and Environmental Microbiology</i> , 2013 , 79, 5584-92	4.8	8
296	Optimized Multilocus variable-number tandem-repeat analysis assay and its complementarity with pulsed-field gel electrophoresis and multilocus sequence typing for <i>Listeria monocytogenes</i> clone identification and surveillance. 2013 , 51, 1868-80		52
295	Molecular approaches to the identification of pathogenic and nonpathogenic listeriae. 2013 , 6, 59-69		8
294	Comparative contamination of <i>Listeria monocytogenes</i> in traditional dairy products in Esfahan Province, Iran. 2013 , 7, 1522-1526		2
293	Prevalence of <i>Listeria</i> species and <i>Listeria monocytogenes</i> serotypes in ready mayonnaise salads and salad vegetables in Iran. 2013 , 7, 1903-1906		10
292	Molecular characterization of <i>Listeria monocytogenes</i> isolated from animal products in a city of Northern Brazil. 2013 , 43, 1443-1448		7
291	Roles of a novel Crp/Fnr family transcription factor Lmo0753 in soil survival, biofilm production and surface attachment to fresh produce of <i>Listeria monocytogenes</i> . <i>PLoS ONE</i> , 2013 , 8, e75736	3.7	17
290	Co-culture with <i>Listeria monocytogenes</i> within a dual-species biofilm community strongly increases resistance of <i>Pseudomonas putida</i> to benzalkonium chloride. <i>PLoS ONE</i> , 2013 , 8, e77276	3.7	87
289	<i>Listeria</i> . 2013 , 199-216		6
288	Genetic classification of <i>Listeria monocytogenes</i> serotype 4b strains, including epidemic clones, isolated from retail meat in the Tokyo metropolitan area. 2014 , 67, 258-63		1
287	Genomic characterization of novel <i>Listeria monocytogenes</i> serotype 4b variant strains. <i>PLoS ONE</i> , 2014 , 9, e89024	3.7	23
286	Comparison of subtypes of <i>Listeria monocytogenes</i> isolates from naturally contaminated watershed samples with and without a selective secondary enrichment. <i>PLoS ONE</i> , 2014 , 9, e92467	3.7	11
285	Prevalence of shiga toxin producing <i>Escherichia coli</i> , <i>Salmonella enterica</i> , and <i>Listeria monocytogenes</i> at public access watershed sites in a California Central Coast agricultural region. <i>Frontiers in Cellular and Infection Microbiology</i> , 2014 , 4, 30	5.9	78
284	Transcriptome analysis of <i>Listeria monocytogenes</i> exposed to biocide stress reveals a multi-system response involving cell wall synthesis, sugar uptake, and motility. <i>Frontiers in Microbiology</i> , 2014 , 5, 68	5.7	52
283	Risk factors favoring the presence of <i>Listeria monocytogenes</i> in Colombian pork-meat processing plants. 2014 , 8, 1899-1908		
282	. 2014 , 3, 1660		

281	Listeria monocytogenes. 2014 , 95-107		1
280	. 2014 ,		2
279	Acquired acid adaptation of <i>Listeria monocytogenes</i> during its planktonic growth enhances subsequent survival of its sessile population to disinfection with natural organic compounds. 2014 , 64, 896-900		8
278	Gene transcription patterns of pH- and salt-stressed <i>Listeria monocytogenes</i> cells in simulated gastric and pancreatic conditions. <i>Journal of Food Protection</i> , 2014 , 77, 254-61	2.5	3
277	Hygiene in Primary Production. 2014 , 559-621		3
276	Rapid differentiation of <i>Listeria monocytogenes</i> epidemic clones III and IV and their intact compared with heat-killed populations using Fourier transform infrared spectroscopy and chemometrics. 2014 , 79, M1189-96		12
275	<i>Listeria monocytogenes</i> serotype prevalence and biodiversity in diverse food products. <i>Journal of Food Protection</i> , 2014 , 77, 2115-20	2.5	25
274	Bacteria: <i>Listeria monocytogenes</i> . 2014 , 450-461		10
273	Detection of <i>Listeria</i> Spp. During Production and Ripening of PetrovskĀlobĀa/Detekcija <i>Listeria</i> Spp. U Toku Proizvodnje I Zrenja PetrovaĀe Kobasice. 2014 , 64, 367-377		3
272	Transcriptional analysis of genes related to biofilm formation, stress-response, and virulence in <i>Listeria monocytogenes</i> strains grown at different temperatures. 2014 , 64, 1707-1714		11
271	Isolation of <i>Listeria monocytogenes</i> from Food and Water: Official and Experimental Protocols. 2014 , 33, 9B.5.1-19		4
270	Impact of acid adaptation on attachment of <i>Listeria monocytogenes</i> to stainless steel during long-term incubation under low or moderate temperature conditions and on subsequent recalcitrance of attached cells to lethal acid treatments. 2014 , 171, 1-7		16
269	Collaborative survey on the colonization of different types of cheese-processing facilities with <i>Listeria monocytogenes</i> . 2014 , 11, 8-14		42
268	Pulsed-Field Gel Electrophoresis characterization of <i>Listeria monocytogenes</i> isolates from cheese manufacturing plants in SĀo Paulo, Brazil. 2014 , 173, 21-9		49
267	Population structure of <i>Listeria monocytogenes</i> serotype 4b isolates from sporadic human listeriosis cases in the United States from 2003 to 2008. <i>Applied and Environmental Microbiology</i> , 2014 , 80, 3632-44	4.8	21
266	Cleaning and disinfection practices in food processing. 2014 , 259-304		11
265	Transfer of <i>Listeria monocytogenes</i> between abiotic surfaces under different weights. 2014 , 23, 1237-1241		1
264	Prevalence and contamination patterns of <i>Listeria monocytogenes</i> in <i>Flammulina velutipes</i> plants. 2014 , 11, 620-7		18

263	Selection and characterization of DNA aptamers specific for <i>Listeria</i> species. 2014 , 459, 39-45		45
262	Diversity and distribution of <i>Listeria monocytogenes</i> in meat processing plants. 2014 , 44, 119-27		105
261	Multilocus Sequence Typing. 2014 , 47-63		1
260	Microbiological Quality and Safety Issues in Cheesemaking. 2014 , 2, CM-0011-2012		6
259	Molecular Subtyping Methods for <i>Listeria monocytogenes</i> . 2014 , 303-336		
258	Human isolates of <i>Listeria monocytogenes</i> in Sweden during half a century (1958-2010). 2014 , 142, 2251-60		13
257	Resistance of <i>Listeria Monocytogenes</i> Biofilms to Sanitizing Agents. 2015 , 51-83		0
256	Pathogenesis of <i>Listeria monocytogenes</i> in Humans. 2015 , 749-772		5
255	Adaptive response of bacteria: Multiple hurdles, cross-tolerance and tools to illustrate underlying mechanisms. 2015 ,		0
254	Predominance and Distribution of a Persistent <i>Listeria monocytogenes</i> Clone in a Commercial Fresh Mushroom Processing Environment. <i>Journal of Food Protection</i> , 2015 , 78, 1988-98	2.5	36
253	<i>Listeria monocytogenes</i> : Strain Heterogeneity, Methods, and Challenges of Subtyping. 2015 , 80, M2868-78		22
252	Complete Genome Sequences of Two <i>Listeria monocytogenes</i> Serovars, 1/2a and 4b, Isolated from Dairy Products in Brazil. 2015 , 3,		2
251	Presence of in Mediterranean-Style Dry Fermented Sausages. <i>Foods</i> , 2015 , 4, 34-50	4.9	37
250	Rapid Identification and Classification of <i>Listeria</i> spp. and Serotype Assignment of <i>Listeria monocytogenes</i> Using Fourier Transform-Infrared Spectroscopy and Artificial Neural Network Analysis. <i>PLoS ONE</i> , 2015 , 10, e0143425	3.7	10
249	Bacteriocinogenic <i>Lactococcus lactis</i> subsp. <i>lactis</i> DF04Mi isolated from goat milk: Application in the control of <i>Listeria monocytogenes</i> in fresh Minas-type goat cheese. 2015 , 46, 201-6		17
248	Two Episodes of Listeriosis in Pregnancy and Newborns: Investigation, Problems and Considerations. 2015 , 4, 4567		1
247	The Novel Multiple Inner Primers-Loop-Mediated Isothermal Amplification (MIP-LAMP) for Rapid Detection and Differentiation of <i>Listeria monocytogenes</i> . 2015 , 20, 21515-31		19
246	Biofilm-Forming Abilities of <i>Listeria monocytogenes</i> Serotypes Isolated from Different Sources. <i>PLoS ONE</i> , 2015 , 10, e0137046	3.7	85

245	Molecular Epidemiology of Invasive Listeriosis due to <i>Listeria monocytogenes</i> in a Spanish Hospital over a Nine-Year Study Period, 2006-2014. 2015 , 2015, 191409		18
244	Fournier's gangrene caused by <i>Listeria monocytogenes</i> as the primary organism. 2015 , 26, 44-6		4
243	Control of pathogens in biofilms on the surface of stainless steel by levulinic acid plus sodium dodecyl sulfate. 2015 , 207, 1-7		20
242	Quantifying viable <i>Vibrio parahaemolyticus</i> and <i>Listeria monocytogenes</i> simultaneously in raw shrimp. <i>Applied Microbiology and Biotechnology</i> , 2015 , 99, 6451-62	5.7	20
241	Expression of Virulence-Related Genes in <i>Listeria monocytogenes</i> Grown on Danish Hard Cheese as Affected by NaCl Content. 2015 , 12, 536-44		9
240	Division of Human <i>Listeria monocytogenes</i> Pulsed-Field Gel Electrophoresis (PFGE) Types Belonging to Lineage I (Serovar 4b, 1/2b, and 3b) into PFGE Groups. 2015 , 12, 447-53		2
239	Comparative Evaluation of Veriflow [®] <i>Listeria monocytogenes</i> to USDA and AOAC Culture Based Methods for the Detection of <i>Listeria monocytogenes</i> in Food. 2015 , 98, 1325-34		4
238	Characterisation of <i>L. monocytogenes</i> strains isolated from salad vegetables. 2015 , 5, 137		
237	A 3-year hygiene and safety monitoring of a meat processing plant which uses raw materials of global origin. 2015 , 209, 60-9		15
236	Polymerase chain reaction-based serotyping of pathogenic bacteria in food. 2015 , 110, 18-26		19
235	Estimation of <i>Listeria monocytogenes</i> and <i>Escherichia coli</i> O157:H7 prevalence and levels in naturally contaminated rocket and cucumber samples by deterministic and stochastic approaches. <i>Journal of Food Protection</i> , 2015 , 78, 311-22	2.5	6
234	Characterization of specific alleles in InlA and PrfA of <i>Listeria monocytogenes</i> isolated from foods in Osaka, Japan and their ability to invade Caco-2 cells. 2015 , 211, 18-22		15
233	Combination of phenolic acids and essential oils against <i>Listeria monocytogenes</i> . 2015 , 64, 333-336		20
232	Molecular Serotyping and Pathogenic Potential of <i>Listeria monocytogenes</i> Isolated from Milk and Milk Products in Tamil Nadu, India. 2015 , 12, 522-8		19
231	Reducing the Occurrence of <i>L. monocytogenes</i> . 2015 , 61-71		1
230	The evolution and epidemiology of <i>Listeria monocytogenes</i> in Europe and the United States. 2015 , 35, 172-83		135
229	Ribosome hibernation facilitates tolerance of stationary-phase bacteria to aminoglycosides. 2015 , 59, 6992-9		57
228	Prevalence, antimicrobial susceptibility and virulotyping of <i>Listeria</i> species and <i>Listeria monocytogenes</i> isolated from open-air fish markets. 2015 , 15, 144		72

227	Development of a multiplex real-time PCR method for simultaneous detection of <i>Vibrio parahaemolyticus</i> , <i>Listeria monocytogenes</i> and <i>Salmonella</i> spp. in raw shrimp. 2015 , 51, 31-36		63
226	Prevalence, antibiotic resistance and genetic diversity of <i>Listeria monocytogenes</i> isolated from retail ready-to-eat foods in China. 2015 , 47, 340-347		44
225	Differential gene expression profiling of <i>Listeria monocytogenes</i> in Cacciatore and Felino salami to reveal potential stress resistance biomarkers. 2015 , 46, 408-417		24
224	Cheese Microbial Risk Assessments - A Review. 2016 , 29, 307-14		43
223	<i>Listeria monocytogenes</i> Isolates Carrying Virulence-Attenuating Mutations in Internalin A Are Commonly Isolated from Ready-to-Eat Food Processing Plant and Retail Environments. <i>Journal of Food Protection</i> , 2016 , 79, 1733-1740	2.5	15
222	Virulence. 2016 ,		
221	Prevalence and Level of <i>Listeria monocytogenes</i> in Ice Cream Linked to a Listeriosis Outbreak in the United States. <i>Journal of Food Protection</i> , 2016 , 79, 1828-1832	2.5	34
220	The Majority of Genotypes of the Virulence Gene <i>inlA</i> Are Intact among Natural Watershed Isolates of <i>Listeria monocytogenes</i> from the Central California Coast. <i>PLoS ONE</i> , 2016 , 11, e0167566	3.7	14
219	Anti-biofilm and sporicidal activity of peptides based on wheat puroindoline and barley hordoinindoline proteins. 2016 , 22, 492-500		12
218	Prevalence of <i>Listeria</i> Spp. and <i>Listeria Monocytogenes</i> in Cattle Farms in Cyprus using Bulk Tank Milk Samples. 2016 , 36, 482-488		7
217	Genome Sequence of the <i>Listeria monocytogenes</i> Food Isolate HPB913, Collected in Canada in 1993. 2016 , 4,		1
216	Draft Genome Sequences of Two Historical <i>Listeria monocytogenes</i> Strains from Human Listeriosis Cases in 1933. 2016 , 4,		1
215	Inhibition of multidrug resistant <i>Listeria monocytogenes</i> by peptides isolated from combinatorial phage display libraries. 2016 , 188-189, 34-41		8
214	Microbes in Food and Health. 2016 ,		6
213	Inhibition effect of tea tree oil on <i>Listeria monocytogenes</i> growth and exotoxin proteins listeriolysin O and p60 secretion. 2016 , 63, 450-457		10
212	A multiplex PCR for detection of <i>Listeria monocytogenes</i> and its lineages. 2016 , 130, 144-147		17
211	<i>Salmonella</i> and <i>Listeria monocytogenes</i> in ready-to-eat leafy vegetables. 2016 , 123-149		4
210	<i>Listeria monocytogenes</i> isolates from food and food environment harbouring <i>tetM</i> and <i>ermB</i> resistance genes. 2016 , 62, 23-9		33

209	Modeling the behavior of <i>Listeria monocytogenes</i> during enrichment in half Fraser broth; impact of pooling and the duration of enrichment on the detection of <i>L. monocytogenes</i> in food. 2016 , 60, 131-6		6
208	Core Genome Multilocus Sequence Typing for Identification of Globally Distributed Clonal Groups and Differentiation of Outbreak Strains of <i>Listeria monocytogenes</i> . <i>Applied and Environmental Microbiology</i> , 2016 , 82, 6258-6272	4.8	81
207	<i>Listeria monocytogenes</i> Strains Underrepresented during Selective Enrichment with an ISO Method Might Dominate during Passage through Simulated Gastric Fluid and Infection of Caco-2 Cells. <i>Applied and Environmental Microbiology</i> , 2016 , 82, 6846-6858	4.8	15
206	Internalization of <i>Listeria monocytogenes</i> in Whole Avocado. <i>Journal of Food Protection</i> , 2016 , 79, 1440-5	5.5	15
205	Capacity of <i>Listeria monocytogenes</i> Strains from the 2011 Cantaloupe Outbreak To Adhere, Survive, and Grow on Cantaloupe. <i>Journal of Food Protection</i> , 2016 , 79, 757-63	2.5	20
204	<i>Listeria monocytogenes</i> : A Dangerous and Insidious Pathogen in Seafood. 2016 , 333-348		
203	<i>Listeria monocytogenes</i> [An examination of food chain factors potentially contributing to antimicrobial resistance. 2016 , 54, 178-189		69
202	Multiple-Strain Approach and Probabilistic Modeling of Consumer Habits in Quantitative Microbial Risk Assessment: A Quantitative Assessment of Exposure to Staphylococcal Enterotoxin A in Raw Milk. <i>Journal of Food Protection</i> , 2016 , 79, 432-41	2.5	5
201	Fresh Produce-Associated Listeriosis Outbreaks, Sources of Concern, Teachable Moments, and Insights. <i>Journal of Food Protection</i> , 2016 , 79, 337-44	2.5	84
200	Differential internalin A levels in biofilms of <i>Listeria monocytogenes</i> grown on different surfaces and nutrient conditions. 2016 , 219, 50-5		13
199	Identification and characterization of species-specific nanobodies for the detection of <i>Listeria monocytogenes</i> in milk. 2016 , 493, 1-7		29
198	Antimicrobial resistance profiles of <i>Listeria monocytogenes</i> isolated from ready-to-eat products in Poland in 2007-2011. 2016 , 59, 7-11		15
197	Singleton Sequence Type 382, an Emerging Clonal Group of <i>Listeria monocytogenes</i> Associated with Three Multistate Outbreaks Linked to Contaminated Stone Fruit, Caramel Apples, and Leafy Green Salad. 2017 , 55, 931-941		33
196	Awareness of <i>Listeria</i> and high-risk food consumption behavior among pregnant women in Louisiana. 2017 , 76, 62-65		7
195	Diversity and persistence of <i>Listeria monocytogenes</i> within the Gorgonzola PDO production chain and comparison with clinical isolates from the same area. 2017 , 245, 73-78		9
194	An Update on Aptamer-Based Multiplex System Approaches for the Detection of Common Foodborne Pathogens. 2017 , 10, 2549-2565		14
193	Evolution and Prevalence of Multidrug Resistance Among Foodborne Pathogens. 2017 , 441-463		
192	Combined effect of aerosolized malic acid and UV-C for the inactivation of <i>Escherichia coli</i> O157:H7, <i>Salmonella</i> Typhimurium, and <i>Listeria monocytogenes</i> on fresh-cut lettuce. 2017 , 37, e12359		5

191	Microbiological Safety of Fruit and Vegetables in the Field, During Harvest, and Packaging: A Global Issue. 2017 , 27-48		3
190	Adhesion and invasion of <i>Listeria monocytogenes</i> and interaction with <i>Lactobacillus rhamnosus</i> GG after habituation on fresh-cut pear. 2017 , 34, 453-460		20
189	Listeriosis during pregnancy. 2017 , 296, 143-152		49
188	PCR-based methodologies for detection and characterization of <i>Listeria monocytogenes</i> and <i>Listeria ivanovii</i> in foods and environmental sources. 2017 , 6, 39-59		15
187	A review of <i>Listeria monocytogenes</i> : An update on outbreaks, virulence, dose-response, ecology, and risk assessments. 2017 , 75, 1-13		425
186	Brainstem and Cranial Nerve Disorders of Ruminants. 2017 , 33, 67-99		5
185	Biofilm-producing ability of <i>Listeria monocytogenes</i> isolates from Brazilian cheese processing plants. 2017 , 91, 88-91		34
184	Prevalence and methodologies for detection, characterization and subtyping of <i>Listeria monocytogenes</i> and <i>L. ivanovii</i> in foods and environmental sources. 2017 , 6, 97-120		26
183	<i>Listeria monocytogenes</i> incidence changes and diversity in some Brazilian dairy industries and retail products. 2017 , 68, 16-23		20
182	Foodborne Pathogens in Milk and Dairy Products. 2017 , 127-143		2
181	Whole genome sequencing analyses of <i>Listeria monocytogenes</i> that persisted in a milkshake machine for a year and caused illnesses in Washington State. 2017 , 17, 134		30
180	A Comprehensive Evaluation of the Genetic Relatedness of Serotype 4b Variant Strains. 2017 , 5, 241		10
179	Modeling Reveals the Role of Aging and Glucose Uptake Impairment in L1A1 Biofilm Life Cycle. <i>Frontiers in Microbiology</i> , 2017 , 8, 2118	5-7	4
178	Route of Injection Affects the Impact of InlB Internalin Domain Variants on Severity of Infection in Mice. 2017 , 2017, 2101575		6
177	Whole genome sequencing for typing and characterisation of isolated in a rabbit meat processing plant. 2017 , 6, 6879		12
176	The prevalence of <i>Listeria</i> spp. food contamination in Iran: A systematic review and meta-analysis. 2018 , 107, 437-450		20
175	Genomic and phenotypic diversity of <i>Listeria monocytogenes</i> clonal complexes associated with human listeriosis. <i>Applied Microbiology and Biotechnology</i> , 2018 , 102, 3475-3485	5-7	30
174	The effectiveness of radiant catalytic ionization in inactivation of <i>Listeria monocytogenes</i> planktonic and biofilm cells from food and food contact surfaces as a method of food preservation. 2018 , 124, 1493-1505		8

173	MLVA subtyping of <i>Listeria monocytogenes</i> isolates from meat products and meat processing plants. 2018 , 106, 225-232		7
172	Will the emergence of core genome MLST end the role of in silico MLST?. 2018 , 75, 28-36		16
171	Combining reformulation, active packaging and non-thermal post-packaging decontamination technologies to increase the microbiological quality and safety of cooked ready-to-eat meat products. 2018 , 72, 45-61		48
170	<i>Listeria monocytogenes</i> Adaptation and Growth at Low Temperatures. 2018 , 227-248		4
169	Prevalence, Serotype Diversity, Genotype and Antibiotic Resistance of <i>Listeria monocytogenes</i> Isolated from Carcasses and Human in Korea. <i>Korean Journal for Food Science of Animal Resources</i> , 2018 , 38, 851-865		9
168	Cleaning and Disinfection Objectives. 2018 ,		1
167	Machine Learning Methods as a Tool for Predicting Risk of Illness Applying Next-Generation Sequencing Data. 2019 , 39, 1397-1413		13
166	Behavior of Foodborne Pathogens <i>Listeria monocytogenes</i> and <i>Staphylococcus aureus</i> in Mixed-Species Biofilms Exposed to Biocides. <i>Applied and Environmental Microbiology</i> , 2018 , 84,	4.8	28
165	Molecular characterization of <i>Listeria monocytogenes</i> isolated from a ready-to-eat fermented milk and cereal product, Fura-de-Nunu. 2018 , 12, 448-455		2
164	Molecular diversity and antimicrobial susceptibility of <i>Listeria monocytogenes</i> isolates from invasive infections in Poland (1997-2013). 2018 , 8, 14562		24
163	Genes significantly associated with lineage II food isolates of <i>Listeria monocytogenes</i> . 2018 , 19, 708		25
162	Attenuation of Virulence by L. Essential Oil. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018 , 8, 293	5.9	27
161	Strain-level typing and identification of bacteria - a novel approach for SERS active plasmonic nanostructures. 2018 , 410, 5019-5031		28
160	Implicated Food Products for Listeriosis and Changes in Serovars of <i>Listeria monocytogenes</i> Affecting Humans in Recent Decades. 2018 , 15, 387-397		21
159	Relative Roles of Listeriolysin O, InlA, and InlB in <i>Listeria monocytogenes</i> Uptake by Host Cells. 2018 , 86,		23
158	Sequence Types 121 and 14 Repeatedly Isolated Within One Year of Sampling in a Rabbit Meat Processing Plant: Persistence and Ecophysiology. <i>Frontiers in Microbiology</i> , 2018 , 9, 596	5.7	32
157	Identification and Characterization of Genes Involved in D-Allose Metabolism in Lineage II Strain of. <i>Frontiers in Microbiology</i> , 2018 , 9, 621	5.7	2
156	Prevalence and Characteristics of <i>Listeria monocytogenes</i> Isolates in Raw Milk, Heated Milk and Nunu, a Spontaneously Fermented Milk Beverage, in Ghana. 2018 , 4, 40		17

155	The <i>Listeria monocytogenes</i> Key Virulence Determinants hly and prfA are involved in Biofilm Formation and Aggregation but not Colonization of Fresh Produce. <i>Pathogens</i> , 2018 , 7,	4.5	20
154	<i>Listeria monocytogenes</i> Source Distribution Analysis Indicates Regional Heterogeneity and Ecological Niche Preference among Serotype 4b Clones. 2018 , 9,		34
153	Catabolic activity and biofilm formation of foodborne <i>Listeria monocytogenes</i> strains. 2018 , 13, 289-298		2
152	Prevalence, Genotypic Characteristics and Antibiotic Resistance of From Retail Foods in Bulk in Zhejiang Province, China. <i>Frontiers in Microbiology</i> , 2019 , 10, 1710	5.7	17
151	Prevalence, characterization, and genetic diversity of <i>Listeria monocytogenes</i> isolated from foods of animal origin in North East India. 2019 , 33, 237-250		6
150	Characterization and subtyping of <i>Listeria monocytogenes</i> strains from butcher shops. 2019 , 113, 108363		8
149	Antimicrobial Activity of a New Class of Phosphorylated and Modified Flavonoids. 2019 , 4, 12865-12871		24
148	X-ray crystal structure of putative transcription regulator lmo2088 from <i>Listeria monocytogenes</i> . 2019 , 520, 434-440		2
147	One-Step Analysis for Growth in Ready-to-Eat Braised Beef at Dynamic and Static Conditions. <i>Journal of Food Protection</i> , 2019 , 82, 1820-1827	2.5	5
146	Prevalence, Molecular Typing, and Determination of the Biofilm-Forming Ability of Serotypes from Poultry Meat and Poultry Preparations in Spain. <i>Microorganisms</i> , 2019 , 7,	4.9	5
145	Comparative Genomic Analysis of a Multidrug-Resistant ST477 Isolate. 2019 , 16, 604-615		4
144	<i>Listeria monocytogenes</i> and Other Species as Persistent Contaminants in the Processing of Chicken Meat. 2019 , 28, 470-478		3
143	Layer-by-Layer Nano-assembly: A Powerful Tool for Optical Fiber Sensing Applications. 2019 , 19,		32
142	Characterization of Mixed-Species Biofilm Formed by and. <i>Frontiers in Microbiology</i> , 2019 , 10, 2543	5.7	23
141	High-Hydrostatic-Pressure (HHP) Processing Technology as a Novel Control Method for Occurrence in Mediterranean-Style Dry-Fermented Sausages. <i>Foods</i> , 2019 , 8,	4.9	11
140	Heavy Metal Resistance Determinants of the Foodborne Pathogen. 2018 , 10,		21
139	Reactive oxygen species inhibit biofilm formation of <i>Listeria monocytogenes</i> . 2019 , 127, 183-189		6
138	Oxygen deprivation influences the survival of in gerbils. 2019 , 3, 102-112		3

137	Hot water sanitization of a commercial mushroom disk slicer to inactivate <i>Listeria monocytogenes</i> . 2020 , 109, 106900		3
136	Synergistic activities of gaseous oregano and thyme thymol essential oils against <i>Listeria monocytogenes</i> on surfaces of a laboratory medium and radish sprouts. 2020 , 86, 103357		14
135	Development of a multiplex real-time PCR to differentiate the four major <i>Listeria monocytogenes</i> serotypes in isolates from meat processing plants. 2020 , 87, 103367		24
134	Whole-genome sequencing of serotype 4b isolated from ready-to-eat lentil salad in Algiers, Algeria. 2020 , 33, 100628		2
133	<i>Listeria monocytogenes</i> at the human-wildlife interface: black bears (<i>Ursus americanus</i>) as potential vehicles for <i>Listeria</i> . 2020 , 13, 706-721		12
132	Characterization of Mobile Genetic Elements Using Long-Read Sequencing for Tracking from Food Processing Environments. <i>Pathogens</i> , 2020 , 9,	4-5	6
131	Distribution, diversity and persistence of <i>Listeria monocytogenes</i> in swine slaughterhouses and their association with food and human listeriosis strains. <i>PLoS ONE</i> , 2020 , 15, e0236807	3-7	6
130	Survival of a serotype 4b strain and a serotype 1/2a strain of <i>Listeria monocytogenes</i> , isolated from a stone fruit outbreak investigation, on whole stone fruit at 4 °C. 2020 , 334, 108801		1
129	LisRK is required for optimal fitness of <i>Listeria monocytogenes</i> in soil. 2020 , 367,		2
128	Comparison of three neutralizing broths for environmental sampling of low levels of <i>Listeria monocytogenes</i> desiccated on stainless steel surfaces and exposed to quaternary ammonium compounds. 2020 , 20, 333		1
127	A two-dimensional multi-species model for different <i>Listeria monocytogenes</i> biofilm structures and its numerical simulation. 2020 , 384, 125383		
126	Prevalence and characterization of <i>Listeria monocytogenes</i> in deboning and slicing areas of Spanish dry-cured ham processing. 2020 , 128, 109498		5
125	Characterization of persistent <i>Listeria monocytogenes</i> strains from ten dry-cured ham processing facilities. 2020 , 92, 103581		5
124	Differential Modulation of <i>Listeria monocytogenes</i> Fitness, Virulence, and Transcription of Virulence-Associated Genes in Response to the Presence of Different Microorganisms. <i>Applied and Environmental Microbiology</i> , 2020 , 86,	4-8	4
123	Bacteriocins of and Their Potential as a Virulence Factor. 2020 , 12,		2
122	Effect of Selected Environmental Factors on the Microbicidal Effectiveness of Radiant Catalytic Ionization. <i>Frontiers in Microbiology</i> , 2019 , 10, 3057	5-7	2
121	Dissemination and conservation of cadmium and arsenic resistance determinants in <i>Listeria</i> and other Gram-positive bacteria. 2020 , 113, 560-569		18
120	Genetic diversity and profiles of genes associated with virulence and stress resistance among isolates from the 2010-2013 interagency <i>Listeria monocytogenes</i> market basket survey. <i>PLoS ONE</i> , 2020 , 15, e0231393	3-7	21

119	Antibiofilm activity of shikonin against <i>Listeria monocytogenes</i> and inhibition of key virulence factors. 2021 , 120, 107558		9
118	Variability in lag duration of <i>Listeria monocytogenes</i> strains in half Fraser enrichment broth after stress affects the detection efficacy using the ISO 11290-1 method. 2021 , 337, 108914		3
117	A comparison of <i>Listeria monocytogenes</i> growth monitoring in ground pork samples by real-time polymerase chain reaction to conventional agar and most probable number methods. 2021 , 27, 647-656		1
116	<i>Listeria</i> . 2021 , 201-220		2
115	Analysis of virulence genes and molecular typing of <i>Listeria monocytogenes</i> isolates from human, food, and livestock from 2008 to 2016 in Iran. 2021 , 53, 127		0
114	Growth and Survival of Attached <i>Listeria</i> on Lettuce and Stainless Steel Varies by Strain and Surface Type. <i>Journal of Food Protection</i> , 2021 , 84, 903-911	2.5	0
113	First Detection of in a Buffalo Aborted Foetus in Campania Region (Southern Italy). 2020 , 7, 571654		1
112	Lytic characterization and application of listerial endolysins PlyP40 and PlyPSA in queso fresco. 2021 , 2, 47-50		1
111	High Prevalence of in Smoked Duck: Antibiotic and Heat Resistance, Virulence, and Genetics of the Isolates. 2021 , 41, 324-334		4
110	Identification and Characterization of a Novel Genomic Island Harboring Cadmium and Arsenic Resistance Genes in. 2021 , 11,		2
109	Detection and genotyping of <i>Listeria monocytogenes</i> in artisanal soft cheeses from Ecuador. 2021 ,		0
108	A Nosocomial Outbreak of Invasive Listeriosis in An Italian Hospital: Epidemiological and Genomic Features. <i>Pathogens</i> , 2021 , 10,	4.5	5
107	Genomic diversity of <i>Listeria monocytogenes</i> isolates from seafood, horticulture and factory environments in New Zealand. 2021 , 347, 109166		4
106	Genetic Types in the Pork Processing Plant Environment: From Occasional Introduction to Plausible Persistence in Harborage Sites. <i>Pathogens</i> , 2021 , 10,	4.5	1
105	Distribution and phenotypic and genotypic characterization of <i>Listeria monocytogenes</i> isolated from food, Colombia, 2010-2018. 2021 , 41, 165-179		
104	Application of Whole Genome Sequencing to Aid in Deciphering the Persistence Potential of in Food Production Environments. <i>Microorganisms</i> , 2021 , 9,	4.9	5
103	Environment and food safety: a novel integrative review. 2021 , 28, 54511-54530		3
102	Photoactivated Carbon Dots for Inactivation of Foodborne Pathogens and Salmonella. <i>Applied and Environmental Microbiology</i> , 2021 , 87, e0104221	4.8	1

101	Distribution, contamination routes, and seasonal influence of persistent <i>Listeria monocytogenes</i> in a commercial fresh <i>Hypsizygus marmoreus</i> production facility. 2021 , 127, 108118		3
100	Genomic diversity and characterization of <i>Listeria monocytogenes</i> from dry-cured ham processing plants. 2021 , 99, 103779		3
99	Sea urchin-like mesoporous WO ₃ (SUS-WO ₃) for sensitive 3-hydroxy-2-butanone biomarker detection. 2022 , 137, 106160		2
98	Prevalence, Virulence and Antimicrobial Susceptibility of spp., and in European Wild Boar (<i>Sus scrofa</i>) Hunted in Tuscany (Central Italy). <i>Pathogens</i> , 2021 , 10,	4.5	6
97	Systems Biology: Integrating Omics'-Oriented Approaches to Determine Foodborne Microbial Toxins.		2
96	<i>Listeria</i> . 167-187		5
95	Multilocus Sequence Typing (MLST) and Whole Genome Sequencing (WGS) of <i>Listeria monocytogenes</i> and <i>Listeria innocua</i> . <i>Methods in Molecular Biology</i> , 2021 , 2220, 89-103	1.4	5
94	Sampling the processing environment for <i>Listeria</i> . <i>Methods in Molecular Biology</i> , 2014 , 1157, 3-14	1.4	4
93	Multilocus sequence typing (MLST) of <i>Listeria monocytogenes</i> . <i>Methods in Molecular Biology</i> , 2014 , 1157, 73-83	1.4	9
92	<i>Listeria monocytogenes</i> . 2006 , 125-149		4
91	Prevalence and Persistence of <i>Listeria monocytogenes</i> in Dairy and Other Ready-to-Eat Food Products in Africa. 2016 , 349-362		3
90	Strain-Specific Virulence Differences in <i>Listeria monocytogenes</i> : Current Perspectives in Addressing an Old and Vexing Issue. 2017 , 61-92		1
89	<i>Listeria monocytogenes</i> infections. 2006 , 313-340		1
88	<i>Listeria monocytogenes</i> High Hydrostatic Pressure Resistance and Survival Strategies. 101-115		1
87	Genomic Divisions/Lineages, Epidemic Clones, and Population Structure. 2008 , 337-357		32
86	Stress Responses. 2008 , 61-96		2
85	Phenotypic Identification. 2008 , 139-168		6
84	Strain Typing. 2008 , 203-240		7

83	Virulence Determination. 2008 , 241-270		4
82	Listeria monocytogenes in Brazilian foods: occurrence, risks to human health and their prevention. 2019 , 7, 320-330		6
81	Listeria monocytogenes differential transcriptome analysis reveals temperature-dependent Agr regulation and suggests overlaps with other regulons. <i>PLoS ONE</i> , 2012 , 7, e43154	3-7	34
80	Role of a GntR-family response regulator LbrA in Listeria monocytogenes biofilm formation. <i>PLoS ONE</i> , 2013 , 8, e70448	3-7	14
79	Genetic characteristics of Japanese clinical Listeria monocytogenes isolates. <i>PLoS ONE</i> , 2015 , 10, e0122902	3-7	11
78	Listeria monocytogenes Prevalence and Characteristics in Retail Raw Foods in China. <i>PLoS ONE</i> , 2015 , 10, e0136682	3-7	55
77	Assessing the genome level diversity of Listeria monocytogenes from contaminated ice cream and environmental samples linked to a listeriosis outbreak in the United States. <i>PLoS ONE</i> , 2017 , 12, e0171389	3-7	41
76	Meat safety, refrigerated storage and transport: modeling and management. 2005 , 503-561		6
75	LISTERIA MONOCYTOGENES: OCORRÊNCIA EM PRODUTOS LÍQUIDOS E SUAS IMPLICAÇÕES EM SAÚDE PÚBLICA. 2011 , 78, 155-168		5
74	Characterization of Listeria monocytogenes isolated from a fresh mixed sausage processing line in Pelotas-RS by PFGE. 2009 , 40, 574-82		3
73	Presenting a rapid method for detection of , and in food samples. 2017 , 20, 1050-1055		4
72	Prevalence and Antibiotic Susceptibility of Listeria Monocytogenes Isolated from Retail Ready-to-Eat Meat Products in Gorgan, Iran. 2020 , 7, 41-46		2
71	Worldwide Distribution of Major Clones of Listeria monocytogenes. 2011 , 17, 1110-1112		141
70	Microbiological Quality of Some Dairy Products with Special Reference to the Incidence of Some Biological Hazards. 2019 , 15, 28-37		3
69	Survival and Virulence of Listeria monocytogenes during Storage on Chocolate Liquor, Corn Flakes, and Dry-Roasted Shelled Pistachios at 4 and 23°C. <i>Journal of Food Protection</i> , 2020 , 83, 1852-1862	2-5	7
68	The bacteriological quality of goat and ovine milk. <i>Potravinarstvo</i> , 2015 , 9,	1-3	5
67	Analysis of Foodborne Pathogenic Contamination of Cooked Hams and Sausages in Korean Processing Facilities. <i>Korean Journal for Food Science of Animal Resources</i> , 2012 , 32, 103-111		4
66	The Effects of Sodium Chloride on the Physiological Characteristics of Listeria monocytogenes. <i>Korean Journal for Food Science of Animal Resources</i> , 2013 , 33, 395-402		3

65	Prevalence and Genetic Characteristics of Meatborne Isolates from Livestock Farms in Korea. <i>Korean Journal for Food Science of Animal Resources</i> , 2016 , 36, 779-786		6
64	Molecular docking based screening of Listeriolysin-O for improved inhibitors. <i>Bioinformation</i> , 2017 , 13, 160-163	1.1	1
63	Harnessing Whole Genome Sequence Data for Facility-Specific Signatures for <i>Listeria monocytogenes</i> : A Case Study With Turkey Processing Plants in the United States. <i>Frontiers in Sustainable Food Systems</i> , 5,	4.8	2
62	The Use of Bacteriocins Against Meat-Borne Pathogens. <i>Food Additives</i> , 2006 , 371-399		1
61	Listeriosi di origine alimentare. <i>Food</i> , 2009 , 637-665		
60	Control of <i>Listeria monocytogenes</i> in San Daniele Dry Cured Ham by Different Technologies: Reduction of <i>L. Monocytogenes</i> in Dry Cured Ham. <i>NATO Science for Peace and Security Series A: Chemistry and Biology</i> , 2010 , 211-235	0.1	
59	<i>Listeria</i> .		
58	References. 2010 , 149-153		
57	Genomic and Transcriptomic Analyses of Foodborne Bacterial Pathogens. 2011 , 311-341		
56	Animal Source Foods (ASFs): <i>Listeria monocytogenes</i> . 2011 , 23-26		
55	<i>Listeria monocytogenes</i> Very Food-borne Bacteria. 2013 , 124-140		
54	Serotype assignment by sero-agglutination, ELISA, and PCR. <i>Methods in Molecular Biology</i> , 2014 , 1157, 41-61	1.4	
53	Microbiological Quality And Safety Issues in Cheesemaking. 251-309		2
52	<i>Listeria monocytogenes</i> . 503-545		2
51	Foodborne Listeriosis and <i>Listeria monocytogenes</i> Contamination in the Food Processing PlantsCurrent Topics of <i>Listeria monocytogenes</i> Persistent StrainsJapanese <i>Journal of Food Microbiology</i> , 2015 , 32, 1-11	0.2	
50	<i>Listeria</i> . 2015 , 653-690		
49	<i>Listeria</i> : Properties and Occurrences. 2016 , 567-570		
48	Foodborne Pathogens and Host Predilection. 2017 , 495-530		

47	KEİSİLME LİSTERİA SPP. PREVALANSI VE VIRÜLENT LİSTERİA MONOCYTOGENESİN REAL-TİME PCR İLE BELİRLENMESİ. Mehmet Akif Ersoy Üniversitesi Veteriner Fakültesi Dergisi, 2017 , 2, 41-46	0.2	1
46	Listeria monocytogenes cells under nutrient deprivation showed reduced ability to infect the human intestinal cell line HT-29. <i>Journal of Medical Microbiology</i> , 2018 , 67, 110-117	3.2	
45	Investigating the Possibility of the Listeria Monocytogenes Entering Into a Viable But Non-Culturable (VBNC) Form and Expression of the Pathogenic Genes During the Frozen Storage of (-18°C) Rainbow Trout Fish Nugget. <i>Iranian Journal of Medical Microbiology</i> , 2019 , 13, 69-79	0.4	
44	Prevalence, virulence and antibiotic susceptibility of Listeria monocytogenes isolated from sheep. <i>Mansoura Veterinary Medical Journal</i> , 2020 , 21, 48-52	0.1	1
43	Genomic Determinants of Pathogenicity and Antimicrobial Resistance for 60 Global Isolates Responsible for Invasive Infections. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021 , 11, 718840	5.9	5
42	virulence potential, surface attachment and transcriptional response of sublethally injured following exposure to peracetic acid. <i>Applied and Environmental Microbiology</i> , 2021 , AEM0158221	4.8	1
41	Serotype Assignment by Sero-agglutination, ELISA, and PCR. <i>Methods in Molecular Biology</i> , 2021 , 2220, 57-78	1.4	1
40	Development and Validation of a Quantitative PCR Method for Species Verification and Serogroup Determination of Listeria monocytogenes Isolates. <i>Journal of Food Protection</i> , 2021 , 84, 333-344	2.5	0
39	Listeria spp. Isolated from Soil Samples Collected in the Great Smoky Mountains.		0
38	Diversity of Strains Isolated from Food Products in the Central European Part of Russia in 2000-2005 and 2019-2020. <i>Foods</i> , 2021 , 10,	4.9	0
37	Growth and Expression of Virulence Genes of during the Processing of Dry-Cured Fermented "Salchichón" Manufactured with a Selected .. <i>Biology</i> , 2021 , 10,	4.9	0
36	Proteomic analysis of hexahydro-β-cyclodextrin/hydroxypropyl-β-cyclodextrin inhibit Listeria monocytogenes.. <i>Applied Microbiology and Biotechnology</i> , 2022 , 106, 755	5.7	1
35	Phenotypic and genotypic characterization of Listeria monocytogenes in clinical ruminant cases in Korea.		0
34	Modelling the Potential Risk of Infection Associated with in Irrigation Water and Agricultural Soil in Two District Municipalities in South Africa.. <i>Microorganisms</i> , 2022 , 10,	4.9	0
33	Establishing a MALDI-TOF-TOF-MS method for rapid identification of three common Gram-positive bacteria (Bacillus cereus, Listeria monocytogenes, and Micrococcus luteus) associated with foodborne diseases. <i>Food Science and Technology</i> , 42,	2	0
32	Prevalence and Clonal Diversity of over 1,200 Listeria monocytogenes Isolates Collected from Public Access Waters near Produce Production Areas on the Central California Coast during 2011 to 2016.. <i>Applied and Environmental Microbiology</i> , 2022 , e0035722	4.8	1
31	Challenge Test as Special Tool to Estimate the Dynamic of and Other Foodborne Pathogens.. <i>Foods</i> , 2021 , 11,	4.9	0
30	at the interface between ruminants and humans: A comparative pathology and pathogenesis review. <i>Veterinary Pathology</i> , 2021 , 3009858211052659	2.8	2

29	Table_1.XLSX. 2018,		
28	Table_2.XLSX. 2018,		
27	Data_Sheet_1.pdf. 2019,		
26	- How This Pathogen Survives in Food-Production Environments?. <i>Frontiers in Microbiology</i> , 2022, 13, 866462	5.7	3
25	Ampicillin Treatment of Intracellular <i>Listeria monocytogenes</i> Triggers Formation of Persistent, Drug-Resistant L-Form Cells. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12,	5.9	0
24	Involvement of a putative ATP-Binding Cassette (ABC) Involved in manganese transport in virulence of <i>Listeria monocytogenes</i> . <i>PLoS ONE</i> , 2022, 17, e0268924	3.7	
23	Whole-Genome Sequencing Reveals Multiple Subpopulations of Dominant and Persistent Lineage I Isolates of <i>Listeria monocytogenes</i> in Two Meat Processing Facilities during 2011-2015. <i>Microorganisms</i> , 2022, 10, 1070	4.9	1
22	A Whole Genome Sequencing-Based Epidemiological Investigation of a Pregnancy-Related Invasive Listeriosis Case in Central Italy. <i>Pathogens</i> , 2022, 11, 667	4.5	
21	Understanding Domestic Food Safety: An Investigation into Self-Reported Food Safety Practice and Associated Factors in Southern Ethiopian Households. <i>Environmental Health Insights</i> , 2022, 16, 117863022211038	1.4	0
20	Prevalence, antibiotic resistance, and molecular epidemiology of <i>Listeria monocytogenes</i> isolated from imported foods in China during 2018 to 2020. 2022, 382, 109916		2
19	<i>Listeria monocytogenes</i> . 2023,		0
18	Transient and resident pathogens: Intra-facility genetic diversity of <i>Listeria monocytogenes</i> and <i>Salmonella</i> from food production environments. 2022, 17, e0268470		0
17	Fatal <i>Listeria monocytogenes</i> septicemia and meningitis complicated by <i>Candida glabrata</i> fungemia: a case report. 1-3		0
16	Effect of gastric pH and bile acids on the survival of <i>Listeria monocytogenes</i> and <i>Salmonella</i> Typhimurium during simulated gastrointestinal digestion. 2022, 103161		1
15	Serotype-identifying ions in <i>Listeria monocytogenes</i> using matrix-associated laser desorption ionization-time of flight mass spectrometry. 2022, e11769		0
14	Soil Collected from a Single Great Smoky Mountains Trail Contains a Diversity of <i>Listeria monocytogenes</i> and <i>Listeria</i> spp..		0
13	Human Listeriosis.		1
12	Food for Thought: Proteomics for Meat Safety. 2023, 13, 255		0

- 11 Prevalence and contamination patterns of *Listeria monocytogenes* in *Pleurotus eryngii* (king oyster mushroom) production plants. 14, ○
- 10 Phenotypic and genotypic characterization of *Listeria monocytogenes* in clinical ruminant cases in Korea. **2023**, 280, 109694 ○
- 9 *Listeria monocytogenes* Biofilms Are Planktonic Cell Factories despite Peracetic Acid Exposure under Continuous Flow Conditions. **2023**, 12, 209 ○
- 8 Contrasting Genetic Diversity of *Listeria* Pathogenicity Islands 3 and 4 Harbored by Nonpathogenic *Listeria* spp.. **2023**, 89, ○
- 7 Antibacterial mechanism of mixed natural preservatives (ε-poly-lysine, cinnamon extract, and chestnut inner shell extract) against *Listeria monocytogenes*. **2023**, 177, 114572 ○
- 6 Draft Genome Sequences of Three *Listeria monocytogenes* Strains Isolated from Chicken Carcasses in South Korea. **2023**, 12, ○
- 5 Investigation of a *Listeria monocytogenes* Chromosomal Immigration Control Region Reveals Diverse Restriction Modification Systems with Complete Sequence Type Conservation. **2023**, 11, 699 ○
- 4 Characterization and Antibiotic Resistance of *Listeria monocytogenes* Strains Isolated from Greek Myzithra Soft Whey Cheese and Related Food Processing Surfaces over Two-and-a-Half Years of Safety Monitoring in a Cheese Processing Facility. **2023**, 12, 1200 ○
- 3 Effect of Dielectric Barrier Discharge Plasma against *Listeria monocytogenes* Mixed-Culture Biofilms on Food-Contact Surfaces. **2023**, 12, 609 ○
- 2 Hygiene in Primary Production. **2023**, 521-585 ○
- 1 Identification by High-Throughput Real-Time PCR of 30 Major Circulating *Listeria monocytogenes* Clonal Complexes in Europe. ○