

Matthew J Stasiewicz

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,561
citations

430874

18
h-index

361022

35
g-index

40
all docs

40
docs citations

40
times ranked

1590
citing authors

#	ARTICLE	IF	CITATIONS
1	Listeria monocytogenes Persistence in Food-Associated Environments: Epidemiology, Strain Characteristics, and Implications for Public Health. <i>Journal of Food Protection</i> , 2014, 77, 150-170.	1.7	566
2	Whole-Genome Sequencing Allows for Improved Identification of Persistent <i>Listeria monocytogenes</i> in Food-Associated Environments. <i>Applied and Environmental Microbiology</i> , 2015, 81, 6024-6037.	3.1	127
3	<i>Listeria floridensis</i> sp. nov., <i>Listeria aquatica</i> sp. nov., <i>Listeria cornellensis</i> sp. nov., <i>Listeria riparia</i> sp. nov. and <i>Listeria grandensis</i> sp. nov., from agricultural and natural environments. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 1882-1889.	1.7	114
4	Persistent <i>Listeria monocytogenes</i> subtypes isolated from a smoked fish processing facility included both phage susceptible and resistant isolates. <i>Food Microbiology</i> , 2013, 35, 38-48.	4.2	84
5	Diverse Geno- and Phenotypes of Persistent <i>Listeria monocytogenes</i> Isolates from Fermented Meat Sausage Production Facilities in Portugal. <i>Applied and Environmental Microbiology</i> , 2011, 77, 2701-2715.	3.1	76
6	<i>Listeria monocytogenes</i> and <i>Listeria</i> spp. Contamination Patterns in Retail Delicatessen Establishments in Three U.S. States. <i>Journal of Food Protection</i> , 2014, 77, 1929-1939.	1.7	57
7	Multi-spectral kernel sorting to reduce aflatoxins and fumonisins in Kenyan maize. <i>Food Control</i> , 2017, 78, 203-214.	5.5	55
8	The Transcriptional Response of <i>Listeria monocytogenes</i> during Adaptation to Growth on Lactate and Diacetate Includes Synergistic Changes That Increase Fermentative Acetoin Production. <i>Applied and Environmental Microbiology</i> , 2011, 77, 5294-5306.	3.1	53
9	Classification of aflatoxin contaminated single corn kernels by ultraviolet to near infrared spectroscopy. <i>Food Control</i> , 2019, 98, 253-261.	5.5	38
10	Genome analysis of antimicrobial resistance, virulence, and plasmid presence in Turkish <i>Salmonella</i> serovar <i>Infantis</i> isolates. <i>International Journal of Food Microbiology</i> , 2019, 307, 108275.	4.7	37
11	Development and Validation of Pathogen Environmental Monitoring Programs for Small Cheese Processing Facilities. <i>Journal of Food Protection</i> , 2016, 79, 2095-2106.	1.7	33
12	Modeling the Effect of Prior Sublethal Thermal History on the Thermal Inactivation Rate of <i>Salmonella</i> in Ground Turkey. <i>Journal of Food Protection</i> , 2008, 71, 279-285.	1.7	32
13	Implementation of Statistical Tools To Support Identification and Management of Persistent <i>Listeria monocytogenes</i> Contamination in Smoked Fish Processing Plants. <i>Journal of Food Protection</i> , 2013, 76, 796-811.	1.7	28
14	A Review of the Methodology of Analyzing Aflatoxin and Fumonisin in Single Corn Kernels and the Potential Impacts of These Methods on Food Security. <i>Foods</i> , 2020, 9, 297.	4.3	28
15	Efficacy of different antimicrobials on inhibition of <i>Listeria monocytogenes</i> growth in laboratory medium and on cold-smoked salmon. <i>International Journal of Food Microbiology</i> , 2013, 165, 265-275.	4.7	27
16	Enhanced Sanitation Standard Operating Procedures Have Limited Impact on <i>Listeria monocytogenes</i> Prevalence in Retail Delis. <i>Journal of Food Protection</i> , 2017, 80, 1903-1912.	1.7	27
17	Genomics tools in microbial food safety. <i>Current Opinion in Food Science</i> , 2015, 4, 105-110.	8.0	22
18	Optimization of combinations of bactericidal and bacteriostatic treatments to control <i>Listeria monocytogenes</i> on cold-smoked salmon. <i>International Journal of Food Microbiology</i> , 2014, 179, 1-9.	4.7	21

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19	Twenty-Two Years of U.S. Meat and Poultry Product Recalls: Implications for Food Safety and Food Waste. <i>Journal of Food Protection</i> , 2017, 80, 674-684.	1.7	19
20	Aerobic Plate Counts and ATP Levels Correlate with <i>Listeria monocytogenes</i> Detection in Retail Delis. <i>Journal of Food Protection</i> , 2015, 78, 825-830.	1.7	18
21	Persistent and sporadic <i>Listeria monocytogenes</i> strains do not differ when growing at 37°C, in planktonic state, under different food associated stresses or energy sources. <i>BMC Microbiology</i> , 2019, 19, 257.	3.3	18
22	Single kernel aflatoxin and fumonisin contamination distribution and spectral classification in commercial corn. <i>Food Control</i> , 2022, 131, 108393.	5.5	14
23	The Combination of Lactate and Diacetate Synergistically Reduces Cold Growth in Brain Heart Infusion Broth across <i>Listeria monocytogenes</i> Lineages. <i>Journal of Food Protection</i> , 2010, 73, 631-640.	1.7	12
24	Microbial analysis of commercially available US Queso Fresco. <i>Journal of Dairy Science</i> , 2018, 101, 7736-7745.	3.4	9
25	Responding to Bioterror Concerns by Increasing Milk Pasteurization Temperature Would Increase Estimated Annual Deaths from Listeriosis. <i>Journal of Food Protection</i> , 2014, 77, 696-705.	1.7	7
26	Evaluation of the Impact of Skewness, Clustering, and Probe Sampling Plan on Aflatoxin Detection in Corn. <i>Risk Analysis</i> , 2021, 41, 2065-2080.	2.7	6
27	Enabling Cost-Effective Screening for Antimicrobials against <i>Listeria monocytogenes</i> in Ham. <i>Journal of Food Protection</i> , 2021, 84, 802-810.	1.7	6
28	Literature Review Investigating Intersections between US Foodservice Food Recovery and Safety. <i>Resources, Conservation and Recycling</i> , 2021, 168, 105304.	10.8	5
29	Genomic Analysis of Prophages Recovered from <i>Listeria monocytogenes</i> Lysogens Found in Seafood and Seafood-Related Environment. <i>Microorganisms</i> , 2021, 9, 1354.	3.6	5
30	When to use one-dimensional, two-dimensional, and Shifted Transversal Design pooling in mycotoxin screening. <i>PLoS ONE</i> , 2020, 15, e0236668.	2.5	4
31	Development and Evaluation of Food Safety Modules for K-12 Science Education. <i>Journal of Food Science Education</i> , 2015, 14, 48-53.	1.0	3
32	CRISPR-Based Subtyping Using Whole Genome Sequence Data Does Not Improve Differentiation of Persistent and Sporadic <i>Listeria monocytogenes</i> Strains. <i>Journal of Food Science</i> , 2019, 84, 319-326.	3.1	3
33	Using Qualitative Interviews to Better Understand Differences in How Local Health Departments Inspect School Share Tables. <i>Journal of Food Protection</i> , 2021, 84, 1664-1672.	1.7	3
34	Non-Destructive Luminescence-Based Screening Tool for <i>Listeria monocytogenes</i> Growth on Ham. <i>Foods</i> , 2020, 9, 1700.	4.3	2
35	Genome Sequences of <i>Listeria</i> Phages Induced from Lysogenic Isolates of <i>Listeria monocytogenes</i> from Seafood and a Seafood Processing Environment in Thailand. <i>Genome Announcements</i> , 2018, 6, .	0.8	1
36	Quantitative modeling of school cafeteria share tables predicts reduced food waste and manageable norovirus-related food safety risk. <i>Microbial Risk Analysis</i> , 2022, 22, 100229.	2.3	1

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37	Title is missing!. , 2020, 15, e0236668.		0
38	Title is missing!. , 2020, 15, e0236668.		0
39	Title is missing!.. , 2020, 15, e0236668.		0
40	Title is missing!.. , 2020, 15, e0236668.		0