

# Lisa Gorski

## List of Publications by Year in descending order

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56  
papers

2,255  
citations

279798

23  
h-index

223800

46  
g-index

57  
all docs

57  
docs citations

57  
times ranked

2148  
citing authors

#	ARTICLE	IF	CITATIONS
1	Salmonella enterica Serovar Diversity, Distribution, and Prevalence in Public-Access Waters from a Central California Coastal Leafy Green-Growing Region from 2011 to 2016. Applied and Environmental Microbiology, 2022, 88, AEM0183421.	3.1	6
2	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. Applied and Environmental Microbiology, 2022, 88, e0035722.	3.1	24
3	Growth and Survival of Attached Listeria on Lettuce and Stainless Steel Varies by Strain and Surface Type. Journal of Food Protection, 2021, 84, 903-911.	1.7	3
4	Complete Genome Sequence of Enterobacter asburiae Strain AEB30, Determined Using Illumina and PacBio Sequencing. Microbiology Resource Announcements, 2021, 10, e0056221.	0.6	2
5	Serotype Assignment by Sero-agglutination, ELISA, and PCR. Methods in Molecular Biology, 2021, 2220, 57-78.	0.9	6
6	<i>Bacillus amyloliquefaciens</i> ALB65 Inhibits the Growth of <i>Listeria monocytogenes</i> on Cantaloupe Melons. Applied and Environmental Microbiology, 2020, 87, .	3.1	6
7	Complete Genomic Sequences of Three Salmonella enterica subsp. <i>enterica</i> Serovar Muenchen Strains from an Orchard in San Joaquin County, California. Microbiology Resource Announcements, 2020, 9, .	0.6	0
8	New strategies for the enumeration of enteric pathogens in water. Environmental Microbiology Reports, 2019, 11, 765-776.	2.4	6
9	Validation of an ampicillin selection protocol to enrich for mutants of Listeria monocytogenes unable to replicate on fresh produce. FEMS Microbiology Letters, 2019, 366, .	1.8	1
10	Use of Phyllosphere-associated Lactic Acid Bacteria as Biocontrol Agents to Reduce Salmonella enterica Serovar Poona Growth on Cantaloupe Melons. Journal of Food Protection, 2019, 82, 2148-2153.	1.7	8
11	Complete Genome Sequence of Lactococcus lactis subsp. lactis Strain 14B4, Which Inhibits the Growth of Salmonella enterica Serotype Poona In Vitro. Microbiology Resource Announcements, 2018, 7, .	0.6	2
12	Complete Genome Sequences of Three Bacillus amyloliquefaciens Strains That Inhibit the Growth of Listeria monocytogenes In Vitro. Genome Announcements, 2018, 6, .	0.8	3
13	Optimized Co-extraction and Quantification of DNA From Enteric Pathogens in Surface Water Samples Near Produce Fields in California. Frontiers in Microbiology, 2018, 9, 448.	3.5	14
14	Listeria monocytogenes Source Distribution Analysis Indicates Regional Heterogeneity and Ecological Niche Preference among Serotype 4b Clones. MBio, 2018, 9, .	4.1	57
15	Concurrent Detection of Human Norovirus and Bacterial Pathogens in Water Samples from an Agricultural Region in Central California Coast. Frontiers in Microbiology, 2017, 8, 1560.	3.5	23
16	Complete Genomic Sequences of Two Salmonella enterica subsp. enterica Serogroup C2 (O:6,8) Strains from Central California. Genome Announcements, 2017, 5, .	0.8	1
17	The Majority of Genotypes of the Virulence Gene inlA Are Intact among Natural Watershed Isolates of Listeria monocytogenes from the Central California Coast. PLoS ONE, 2016, 11, e0167566.	2.5	20
18	Rapid Identification and Classification of Listeria spp. and Serotype Assignment of Listeria monocytogenes Using Fourier Transform-Infrared Spectroscopy and Artificial Neural Network Analysis. PLoS ONE, 2015, 10, e0143425.	2.5	13

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19	Complete Genome Sequences of Two Outbreak Strains of <i>Salmonella enterica</i> subsp. <i>enterica</i> Serovar Thompson Associated with Cilantro. <i>Genome Announcements</i> , 2015, 3, .	0.8	1
20	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.	2.5	14
21	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.	3.9	101
22	Isolation of <i>Listeria monocytogenes</i> from Food and Water: Official and Experimental Protocols. <i>Current Protocols in Microbiology</i> , 2014, 33, 9B.5.1-19.	6.5	6
23	Serotype Assignment by Sero-Agglutination, ELISA, and PCR. <i>Methods in Molecular Biology</i> , 2014, 1157, 41-61.	0.9	5
24	Multiplex PCR analysis of fumonisin biosynthetic genes in fumonisin-nonproducing <i>Aspergillus niger</i> and <i>A. awamori</i> strains. <i>Mycologia</i> , 2013, 105, 277-284.	1.9	23
25	Diversity of Pulsed-Field Gel Electrophoresis Pulsotypes, Serovars, and Antibiotic Resistance Among <i>Salmonella</i> Isolates from Wild Amphibians and Reptiles in the California Central Coast. <i>Foodborne Pathogens and Disease</i> , 2013, 10, 540-548.	1.8	34
26	Occurrence of generic <i>Escherichia coli</i> , <i>E. coli</i> O157 and <i>Salmonella</i> spp. in water and sediment from leafy green produce farms and streams on the Central California coast. <i>International Journal of Food Microbiology</i> , 2013, 165, 65-76.	4.7	138
27	Complete Genome Sequence of <i>Salmonella enterica</i> subsp. <i>enterica</i> Serovar Thompson Strain RM6836. <i>Genome Announcements</i> , 2013, 1, .	0.8	2
28	Selective Enrichment Media Bias the Types of <i>Salmonella enterica</i> Strains Isolated from Mixed Strain Cultures and Complex Enrichment Broths. <i>PLoS ONE</i> , 2012, 7, e34722.	2.5	81
29	The Sigma B Operon Is a Determinant of Fitness for a <i>Listeria monocytogenes</i> Serotype 4b Strain in Soil. <i>Foodborne Pathogens and Disease</i> , 2011, 8, 699-704.	1.8	16
30	Prevalence, Distribution, and Diversity of <i>Salmonella enterica</i> in a Major Produce Region of California. <i>Applied and Environmental Microbiology</i> , 2011, 77, 2734-2748.	3.1	216
31	Effect of Enrichment Medium on Real-Time Detection of <i>Salmonella enterica</i> from Lettuce and Tomato Enrichment Cultures. <i>Journal of Food Protection</i> , 2010, 73, 1047-1056.	1.7	9
32	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, 1433-1441.	3.1	95
33	The Use of Flagella and Motility for Plant Colonization and Fitness by Different Strains of the Foodborne Pathogen <i>Listeria monocytogenes</i> . <i>PLoS ONE</i> , 2009, 4, e5142.	2.5	43
34	Previously uncharacterized <i>Salmonella enterica</i> genes required for swarming play a role in seedling colonization. <i>Microbiology (United Kingdom)</i> , 2009, 155, 3701-3709.	1.8	46
35	Comparison of the Stress Response of <i>Listeria monocytogenes</i> Strains with Sprout Colonization. <i>Journal of Food Protection</i> , 2008, 71, 1556-1562.	1.7	11
36	Phenotypic Identification. , 2008, , 139-168.		6

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37	Role of <i>uvrA</i> in the Growth and Survival of <i>Listeria monocytogenes</i> under UV Radiation and Acid and Bile Stress. <i>Journal of Food Protection</i> , 2006, 69, 3031-3036.	1.7	22
38	<i>Listeria monocytogenes</i> Serotype 4b Strains Belonging to Lineages I and III Possess Distinct Molecular Features. <i>Journal of Clinical Microbiology</i> , 2006, 44, 214-217.	3.9	51
39	<i>Listeria monocytogenes</i> Subgroups IIIA, IIIB, and IIIC Delineate Genetically Distinct Populations with Varied Pathogenic Potential. <i>Journal of Clinical Microbiology</i> , 2006, 44, 4229-4233.	3.9	76
40	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, 776-783.	3.1	44
41	Subtyping <i>Listeria monocytogenes</i> from Bulk Tank Milk Using Automated Repetitive Element-Based PCR. <i>Journal of Food Protection</i> , 2005, 68, 2707-2712.	1.7	12
42	Identification of Genes Induced in <i>Listeria monocytogenes</i> during Growth and Attachment to Cut Cabbage, Using Differential Display. <i>Applied and Environmental Microbiology</i> , 2005, 71, 5236-5243.	3.1	23
43	<i>Salmonella enterica</i> Virulence Genes Are Required for Bacterial Attachment to Plant Tissue. <i>Applied and Environmental Microbiology</i> , 2005, 71, 5685-5691.	3.1	236
44	Attachment of Microorganisms to Fresh Produce. , 2005, , 33-73.		2
45	Strain-Specific Differences in the Attachment of <i>Listeria monocytogenes</i> to Alfalfa Sprouts. <i>Journal of Food Protection</i> , 2004, 67, 2488-2495.	1.7	39
46	Intraspecific Phylogeny and Lineage Group Identification Based on the <i>prfA</i> Virulence Gene Cluster of <i>Listeria monocytogenes</i> . <i>Journal of Bacteriology</i> , 2004, 186, 4994-5002.	2.2	181
47	Prevalence of <i>Salmonellae</i> , <i>Listeria monocytogenes</i> , and Fecal Coliforms in Bulk Tank Milk on US Dairies. <i>Journal of Dairy Science</i> , 2004, 87, 2822-2830.	3.4	163
48	Serotyping of <i>Listeria monocytogenes</i> by Enzyme-Linked Immunosorbent Assay and Identification of Mixed-Serotype Cultures by Colony Immunoblotting. <i>Journal of Clinical Microbiology</i> , 2003, 41, 564-571.	3.9	90
49	Attachment of <i>Listeria monocytogenes</i> to Radish Tissue Is Dependent upon Temperature and Flagellar Motility. <i>Applied and Environmental Microbiology</i> , 2003, 69, 258-266.	3.1	85
50	A Common Step for Changing Cell Shape in Fruiting Body and Starvation-Independent Sporulation of <i>Myxococcus xanthus</i> . <i>Journal of Bacteriology</i> , 2000, 182, 3553-3558.	2.2	64
51	A $\sigma_{54}$ Activator Protein Necessary for Spore Differentiation within the Fruiting Body of <i>Myxococcus xanthus</i> . <i>Journal of Bacteriology</i> , 2000, 182, 2438-2444.	2.2	29
52	Targeted Mutagenesis of $\sigma_{54}$ Activator Proteins in <i>Myxococcus xanthus</i> . <i>Journal of Bacteriology</i> , 1998, 180, 5896-5905.	2.2	40
53	Structural specificity of sugars that inhibit gliding motility of <i>Cytophaga johnsonae</i> . <i>Archives of Microbiology</i> , 1993, 160, 121-125.	2.2	18
54	Temporal sequence of the recovery of traits during phenotypic curing of a <i>Cytophaga johnsonae</i> motility mutant. <i>Journal of Bacteriology</i> , 1991, 173, 7534-7539.	2.2	8

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55	Outer membrane polysaccharide deficiency in two nongliding mutants of <i>Cytophaga johnsonae</i> . Journal of Bacteriology, 1990, 172, 1250-1255.	2.2	28
56	Zoonotic Risks from Amphibians and Reptiles. Proceedings of the Vertebrate Pest Conference, 0, 25, .	0.1	0