

Leon Mt Dicks

List of Publications by Year in descending order

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217
papers

10,807
citations

19608

61
h-index

45213

90
g-index

231
all docs

231
docs citations

231
times ranked

8493
citing authors

#	ARTICLE	IF	CITATIONS
1	Are fructophilic lactic acid bacteria (FLAB) beneficial to humans?. Beneficial Microbes, 2022, 13, 3-11.	1.0	6
2	Colour of heterorhabditis zealandica-infected-Galleria mellonella dependent on the Photorhabdus symbiont, with two new nematode-symbiotic associations reported. Journal of Invertebrate Pathology, 2022, 189, 107729.	1.5	4
3	Could the COVID-19-Driven Increased Use of Ivermectin Lead to Incidents of Imbalanced Gut Microbiota and Dysbiosis?. Probiotics and Antimicrobial Proteins, 2022, 14, 217-223.	1.9	6
4	Isolation and Characterization of Lytic Proteus Virus 309. Viruses, 2022, 14, 1309.	1.5	4
5	Probiotics: an Antibiotic Replacement Strategy for Healthy Broilers and Productive Rearing. Probiotics and Antimicrobial Proteins, 2021, 13, 1-11.	1.9	53
6	Characterization of Riboflavin-Producing Strains of Lactobacillus plantarum as Potential Probiotic Candidate through in vitro Assessment and Principal Component Analysis. Probiotics and Antimicrobial Proteins, 2021, 13, 453-467.	1.9	25
7	Unique niche-specific adaptation of fructophilic lactic acid bacteria and proposal of three Apilactobacillus species as novel members of the group. BMC Microbiology, 2021, 21, 41.	1.3	19
8	Profiling the Production of Antimicrobial Secondary Metabolites by Xenorhabdus khoisanus J194 Under Different Culturing Conditions. Frontiers in Chemistry, 2021, 9, 626653.	1.8	7
9	Therapeutic Application of Lantibiotics and Other Lanthipeptides: Old and New Findings. Applied and Environmental Microbiology, 2021, 87, e0018621.	1.4	29
10	Double-Barrel Shotgun: Probiotic Lactic Acid Bacteria with Antiviral Properties Modified to Serve as Vaccines. Microorganisms, 2021, 9, 1565.	1.6	7
11	Manganese privation induced transcriptional upregulation of the class IIa bacteriocin plantaricin 423 in Lactobacillus plantarum 423. Applied and Environmental Microbiology, 2021, 87, e0097621.	1.4	4
12	Gut Bacteria and Neuropsychiatric Disorders. Microorganisms, 2021, 9, 2583.	1.6	20
13	Genetic and Phenotypic Characteristics of a Multi-strain Probiotic for Broilers. Current Microbiology, 2020, 77, 369-387.	1.0	17
14	Soy milk bio-enrichment by indigenously isolated riboflavin-producing strains of Lactobacillus plantarum. LWT - Food Science and Technology, 2020, 119, 108871.	2.5	18
15	Effect of a Multi-Species Probiotic on the Colonisation of Salmonella in Broilers. Probiotics and Antimicrobial Proteins, 2020, 12, 896-905.	1.9	21
16	Heterologous Expression of the Class IIa Bacteriocins, Plantaricin 423 and Mundticin ST4SA, in Escherichia coli Using Green Fluorescent Protein as a Fusion Partner. Frontiers in Microbiology, 2020, 11, 1634.	1.5	7
17	Biofilm dynamics: linking in situ biofilm biomass and metabolic activity measurements in real-time under continuous flow conditions. Npj Biofilms and Microbiomes, 2020, 6, 42.	2.9	5
18	Molecular insights into probiotic mechanisms of action employed against intestinal pathogenic bacteria. Gut Microbes, 2020, 12, 1831339.	4.3	122

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19	Does the Future of Antibiotics Lie in Secondary Metabolites Produced by <i>Xenorhabdus</i> spp.? A Review. <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 1310-1320.	1.9	14
20	Probiotics at War Against Viruses: What Is Missing From the Picture?. <i>Frontiers in Microbiology</i> , 2020, 11, 1877.	1.5	70
21	Phylogenetic analysis of <i>Leuconostoc</i> and <i>Lactobacillus</i> species isolated from sugarcane processing streams. <i>MicrobiologyOpen</i> , 2020, 9, e1065.	1.2	7
22	Survival of Planktonic and Sessile Cells of <i>Lactobacillus rhamnosus</i> and <i>Lactobacillus reuteri</i> upon Exposure to Simulated Fasting-State Gastrointestinal Conditions. <i>Probiotics and Antimicrobial Proteins</i> , 2019, 11, 594-603.	1.9	5
23	Antibacterial Activity of Vancomycin Encapsulated in Poly(DL-lactide-co-glycolide) Nanoparticles Using Electrospraying. <i>Probiotics and Antimicrobial Proteins</i> , 2019, 11, 310-316.	1.9	10
24	<i>Clostridium difficile</i> , the Difficult "Kloster" Fuelled by Antibiotics. <i>Current Microbiology</i> , 2019, 76, 774-782.	1.0	41
25	Migration of Bacteriocins Across Gastrointestinal Epithelial and Vascular Endothelial Cells, as Determined Using In Vitro Simulations. <i>Scientific Reports</i> , 2019, 9, 11481.	1.6	36
26	Phylogenetic Analyses of <i>pheS</i> , <i>dnaA</i> and <i>atpA</i> Genes for Identification of <i>Weissella confusa</i> and <i>Weissella cibaria</i> Isolated from a South African Sugarcane Processing Factory. <i>Current Microbiology</i> , 2019, 76, 1138-1146.	1.0	5
27	Differentiation between <i>Bacillus amyloliquefaciens</i> and <i>Bacillus subtilis</i> isolated from a South African sugarcane processing factory using ARDRA and <i>rpoB</i> gene sequencing. <i>Archives of Microbiology</i> , 2019, 201, 1453-1457.	1.0	7
28	Pseudofructophilic <i>Leuconostoc citreum</i> Strain F192-5, Isolated from Satsuma Mandarin Peel. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	1.4	7
29	Functional Expression of GFP-Fused Class I Lanthipeptides in <i>Escherichia coli</i> . <i>ACS Synthetic Biology</i> , 2019, 8, 2220-2227.	1.9	12
30	<i>Xenorhabdus khoisanae</i> SB10 produces Lys-rich PAX lipopeptides and a Xenocoumacin in its antimicrobial complex. <i>BMC Microbiology</i> , 2019, 19, 132.	1.3	18
31	Microbial Diversity Profiling of Polysaccharide (gum)-Producing Bacteria Isolated from a South African Sugarcane Processing Factory. <i>Current Microbiology</i> , 2019, 76, 527-535.	1.0	7
32	Development of a novel selection/counter-selection system for chromosomal gene integrations and deletions in lactic acid bacteria. <i>BMC Molecular Biology</i> , 2019, 20, 10.	3.0	13
33	Bacteriocin production and adhesion properties as mechanisms for the anti-listerial activity of <i>Lactobacillus plantarum</i> 423 and <i>Enterococcus mundtii</i> ST4SA. <i>Beneficial Microbes</i> , 2019, 10, 329-349.	1.0	14
34	Introduction of bifunctional alcohol/acetaldehyde dehydrogenase gene (<i>adhE</i>) in <i>Fructobacillus fructosus</i> settled its fructophilic characteristics. <i>Research in Microbiology</i> , 2019, 170, 35-42.	1.0	20
35	The Effect of Vancomycin on the Viability and Osteogenic Potential of Bone-Derived Mesenchymal Stem Cells. <i>Probiotics and Antimicrobial Proteins</i> , 2019, 11, 1009-1014.	1.9	11
36	First report of a symbiotic relationship between <i>Xenorhabdus griffiniae</i> and an unknown <i>Steinernema</i> from South Africa. <i>Archives of Microbiology</i> , 2018, 200, 349-353.	1.0	3

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37	Our gut microbiota: a long walk to homeostasis. <i>Beneficial Microbes</i> , 2018, 9, 3-20.	1.0	39
38	Borosilicate Glass Fiber-Optic Biosensor for the Detection of <i>Escherichia coli</i> . <i>Current Microbiology</i> , 2018, 75, 150-155.	1.0	13
39	Aciduric Strains of <i>Lactobacillus reuteri</i> and <i>Lactobacillus rhamnosus</i> , Isolated from Human Feces, Have Strong Adhesion and Aggregation Properties. <i>Probiotics and Antimicrobial Proteins</i> , 2018, 10, 89-97.	1.9	39
40	Functions and emerging applications of bacteriocins. <i>Current Opinion in Biotechnology</i> , 2018, 49, 23-28.	3.3	378
41	In vivo bioluminescence imaging of the spatial and temporal colonization of <i>Lactobacillus plantarum</i> 423 and <i>Enterococcus mundtii</i> ST4SA in the intestinal tract of mice. <i>BMC Microbiology</i> , 2018, 18, 171.	1.3	12
42	Bacteria of the Genus <i>Xenorhabdus</i> , a Novel Source of Bioactive Compounds. <i>Frontiers in Microbiology</i> , 2018, 9, 3177.	1.5	54
43	Selective Laser Melting of Integrated Ti6Al4V ELI Permeable Walls for Controlled Drug Delivery of Vancomycin. <i>ACS Biomaterials Science and Engineering</i> , 2018, 4, 4412-4424.	2.6	11
44	A Review: The Fate of Bacteriocins in the Human Gastro-Intestinal Tract: Do They Cross the Gut-Blood Barrier?. <i>Frontiers in Microbiology</i> , 2018, 9, 2297.	1.5	112
45	Fructophilic Lactic Acid Bacteria, a Unique Group of Fructose-Fermenting Microbes. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	1.4	79
46	Evaluating Nonlinear Impedance Excitation as Detection Method for Biosensors. <i>IEEE Nanotechnology Magazine</i> , 2018, 17, 1069-1076.	1.1	0
47	Polyacrylonitrile (PAN) nanofibres spun with copper nanoparticles: an anti- <i>Escherichia coli</i> membrane for water treatment. <i>Applied Microbiology and Biotechnology</i> , 2018, 102, 7171-7181.	1.7	17
48	Surfactin-loaded polyvinyl alcohol (PVA) nanofibers alters adhesion of <i>Listeria monocytogenes</i> to polystyrene. <i>Materials Science and Engineering C</i> , 2017, 77, 27-33.	3.8	29
49	Polyethylene oxide (PEO)-hyaluronic acid (HA) nanofibers with kanamycin inhibits the growth of <i>Listeria monocytogenes</i> . <i>Biomedicine and Pharmacotherapy</i> , 2017, 86, 143-148.	2.5	49
50	Three Novel <i>Xenorhabdus</i> - <i>Steinernema</i> Associations and Evidence of Strains of <i>X. khoisanae</i> Switching Between Different Clades. <i>Current Microbiology</i> , 2017, 74, 938-942.	1.0	13
51	Control of Biofilm Formation: Antibiotics and Beyond. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	1.4	180
52	Safety assessment of antibiotic and probiotic feed additives for <i>Gallus gallus domesticus</i> . <i>Scientific Reports</i> , 2017, 7, 12767.	1.6	25
53	<i>Lactobacillus apinorum</i> belongs to the fructophilic lactic acid bacteria. <i>Bioscience of Microbiota, Food and Health</i> , 2017, 36, 147-149.	0.8	17
54	Hyaluronic acid-coated poly(D,L-lactide) (PDLLA) nanofibers prepared by electrospinning and coating. <i>RSC Advances</i> , 2016, 6, 34791-34796.	1.7	26

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55	Antimicrobial Hyaluronic Acid-Cefoxitin Sodium Thin Films Produced by Electro spraying. <i>Current Microbiology</i> , 2016, 73, 236-241.	1.0	17
56	Genomic characterization of a fructophilic bee symbiont <i>Lactobacillus kunkeei</i> reveals its niche-specific adaptation. <i>Systematic and Applied Microbiology</i> , 2016, 39, 516-526.	1.2	51
57	First Report of the Isolation of the Symbiotic Bacterium <i>Photobacterium luminescens</i> subsp. <i>laumondii</i> Associated with <i>Heterorhabditis safricana</i> from South Africa. <i>Current Microbiology</i> , 2016, 73, 790-795.	1.0	8
58	<i>Enterococcus mundtii</i> ST4SA and <i>Lactobacillus plantarum</i> 423 excludes <i>Listeria monocytogenes</i> from the GIT, as shown by bioluminescent studies in mice. <i>Beneficial Microbes</i> , 2016, 7, 227-235.	1.0	17
59	Efficacy of Lantibiotic Treatment of <i>Staphylococcus aureus</i> -Induced Skin Infections, Monitored by <i>In Vivo</i> Bioluminescent Imaging. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 3948-3955.	1.4	41
60	First report of the symbiotic bacterium <i>Xenorhabdus indica</i> associated with the entomopathogenic nematode <i>Steinernema yirgalemense</i> . <i>Journal of Helminthology</i> , 2016, 90, 108-112.	0.4	28
61	Understanding the antimicrobial activity behind thin- and thick-rolled copper plates. <i>Applied Microbiology and Biotechnology</i> , 2016, 100, 5569-5580.	1.7	13
62	Subtilisin A production by <i>Bacillus subtilis</i> KATMIRA1933 and colony morphology are influenced by the growth medium. <i>Annals of Microbiology</i> , 2016, 66, 661-671.	1.1	9
63	Copper-Containing Anti-Biofilm Nanofiber Scaffolds as a Wound Dressing Material. <i>PLoS ONE</i> , 2016, 11, e0152755.	1.1	64
64	Safety Properties and Probiotic Potential of <i>Bacillus subtilis</i> ; KATMIRA1933 and <i>Bacillus amyloliquefaciens</i> ; B-1895. <i>Advances in Microbiology</i> , 2016, 06, 432-452.	0.3	47
65	Comparative genomics of <i>Fructobacillus</i> spp. and <i>Leuconostoc</i> spp. reveals niche-specific evolution of <i>Fructobacillus</i> spp.. <i>BMC Genomics</i> , 2015, 16, 1117.	1.2	53
66	Ciprofloxacin-Eluting Nanofibers Inhibits Biofilm Formation by <i>Pseudomonas aeruginosa</i> and a Methicillin-Resistant <i>Staphylococcus aureus</i> . <i>PLoS ONE</i> , 2015, 10, e0123648.	1.1	18
67	Titanium-Based Hip Stems with Drug Delivery Functionality through Additive Manufacturing. <i>BioMed Research International</i> , 2015, 2015, 1-11.	0.9	14
68	Delivery of Antibiotics from Cementless Titanium-Alloy Cubes May Be a Novel Way to Control Postoperative Infections. <i>BioMed Research International</i> , 2015, 2015, 1-7.	0.9	13
69	Adhesion of <i>Lactobacillus reuteri</i> strain Lr1 to equine epithelial cells and competitive exclusion of <i>Clostridium difficile</i> from the gastro-intestinal tract of horses. <i>Annals of Microbiology</i> , 2015, 65, 1087-1096.	1.1	12
70	Use of the mCherry Fluorescent Protein To Study Intestinal Colonization by <i>Enterococcus mundtii</i> ST4SA and <i>Lactobacillus plantarum</i> 423 in Mice. <i>Applied and Environmental Microbiology</i> , 2015, 81, 5993-6002.	1.4	27
71	Nisin Incorporated With 2,3-Dihydroxybenzoic Acid in Nanofibers Inhibits Biofilm Formation by a Methicillin-Resistant Strain of <i>Staphylococcus aureus</i> . <i>Probiotics and Antimicrobial Proteins</i> , 2015, 7, 52-59.	1.9	52
72	Co-spinning of Silver Nanoparticles with Nisin Increases the Antimicrobial Spectrum of PDLLA: PEO Nanofibers. <i>Current Microbiology</i> , 2015, 71, 24-30.	1.0	32

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73	Reporter systems for in vivo tracking of lactic acid bacteria in animal model studies. <i>Gut Microbes</i> , 2015, 6, 291-299.	4.3	15
74	<i>Photorhabdus heterorhabditis</i> sp. nov., a symbiont of the entomopathogenic nematode <i>Heterorhabditis zealandica</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 1540-1545.	0.8	49
75	Compartmentalization of bacteria in microcapsules. <i>Chemical Communications</i> , 2014, 50, 15427-15430.	2.2	23
76	Recommended minimal standards for description of new taxa of the genera <i>Bifidobacterium</i> , <i>Lactobacillus</i> and related genera. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 1434-1451.	0.8	90
77	The equine gastro-intestinal tract: An overview of the microbiota, disease and treatment. <i>Livestock Science</i> , 2014, 160, 69-81.	0.6	38
78	Fructophilic Characteristics of <i>Fructobacillus</i> spp. may be due to the Absence of an Alcohol/Acetaldehyde Dehydrogenase Gene (<i>adhE</i>). <i>Current Microbiology</i> , 2014, 68, 531-535.	1.0	36
79	Proteomic Profiling of the Acid Stress Response in <i>Lactobacillus plantarum</i> 423. <i>Journal of Proteome Research</i> , 2014, 13, 4028-4039.	1.8	79
80	A nanoforce ZnO nanowire-array biosensor for the detection and quantification of immunoglobulins. <i>Sensors and Actuators B: Chemical</i> , 2014, 203, 102-110.	4.0	20
81	Malting of barley with combinations of <i>Lactobacillus plantarum</i> , <i>Aspergillus niger</i> , <i>Trichoderma reesei</i> , <i>Rhizopus oligosporus</i> and <i>Geotrichum candidum</i> to enhance malt quality. <i>International Journal of Food Microbiology</i> , 2014, 173, 36-40.	2.1	18
82	2,3-Dihydroxybenzoic Acid-Containing Nanofiber Wound Dressings Inhibit Biofilm Formation by <i>Pseudomonas aeruginosa</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 2098-2104.	1.4	30
83	2,3-Dihydroxybenzoic Acid Electrospun into Poly(D,L-lactide) (PDLLA)/Poly(ethylene oxide) (PEO) Nanofibers Inhibited the Growth of Gram-Positive and Gram-Negative Bacteria. <i>Current Microbiology</i> , 2014, 69, 587-593.	1.0	12
84	The Family Lactobacillaceae: Genera Other than <i>Lactobacillus</i> . , 2014, , 203-212.		1
85	Immobilization of commercial hydrolytic enzymes on poly (acrylonitrile) nanofibers for anti-biofilm activity. <i>Journal of Chemical Technology and Biotechnology</i> , 2013, 88, 585-593.	1.6	13
86	The Effects of Continuous In Vivo Administration of Nisin on <i>Staphylococcus aureus</i> Infection and Immune Response in Mice. <i>Probiotics and Antimicrobial Proteins</i> , 2013, 5, 279-286.	1.9	12
87	Description of <i>Xenorhabdus khoisanae</i> sp. nov., the symbiont of the entomopathogenic nematode <i>Steinernema khoisanae</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 3220-3224.	0.8	42
88	Footrot in Clawed and Hoofed Animals: Symptoms, Causes and Treatments. <i>Biotechnology and Biotechnological Equipment</i> , 2013, 27, 3470-3477.	0.5	1
89	<i>Fusobacterium necrophorum</i> , and not <i>Dichelobacter nodosus</i> , is associated with equine hoof thrush. <i>Veterinary Microbiology</i> , 2013, 161, 350-352.	0.8	8
90	<i>Photorhabdus luminescens</i> subsp. <i>noenieputensis</i> subsp. nov., a symbiotic bacterium associated with a novel <i>Heterorhabditis</i> species related to <i>Heterorhabditis indica</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 1853-1858.	0.8	40

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91	Evaluation of a Nisin-Eluting Nanofiber Scaffold To Treat Staphylococcus aureus-Induced Skin Infections in Mice. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 3928-3935.	1.4	122
92	<i>Lactobacillus faecis</i> sp. nov., isolated from animal faeces. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 4502-4507.	0.8	20
93	Characterization of Leucocin B-KM432Bz from <i>Leuconostoc pseudomesenteroides</i> Isolated from Boza, and Comparison of its Efficiency to Pediocin PA-1. <i>PLoS ONE</i> , 2013, 8, e70484.	1.1	26
94	Calcium Orthophosphate-Based Bone Cements (CPCs): Applications, Antibiotic Release and Alternatives to Antibiotics. <i>Journal of Applied Biomaterials and Functional Materials</i> , 2012, 10, 2-11.	0.7	28
95	Characterization and emended description of <i>Lactobacillus kunkeei</i> as a fructophilic lactic acid bacterium. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2012, 62, 500-504.	0.8	80
96	<i>Lactobacillus equigenerosi</i> Strain Le1 Invades Equine Epithelial Cells. <i>Applied and Environmental Microbiology</i> , 2012, 78, 4248-4255.	1.4	8
97	Fructophilic <i>Lactobacillus kunkeei</i> and <i>Lactobacillus brevis</i> Isolated from Fresh Flowers, Bees and Bee-hives. <i>Current Microbiology</i> , 2012, 65, 507-515.	1.0	78
98	Nisin F-loaded brushite bone cement prevented the growth of <i>Staphylococcus aureus</i> in vivo. <i>Journal of Applied Microbiology</i> , 2012, 112, 831-840.	1.4	52
99	<i>Bifidobacterium reuteri</i> sp. nov., <i>Bifidobacterium callitrichos</i> sp. nov., <i>Bifidobacterium saguini</i> sp. nov., <i>Bifidobacterium stellenboschense</i> sp. nov. and <i>Bifidobacterium biavatii</i> sp. nov. isolated from faeces of common marmoset (<i>Callithrix jacchus</i>) and red-handed tamarin (<i>Saguinus midas</i>). <i>Systematic and Applied Microbiology</i> , 2012, 35, 92-97.	1.2	69
100	Medical and Personal Care Applications of Bacteriocins Produced by Lactic Acid Bacteria. , 2011, , 391-421.		21
101	Influence of carbohydrates on the isolation of lactic acid bacteria. <i>Journal of Applied Microbiology</i> , 2011, 110, 1085-1092.	1.4	15
102	Nisin F, intraperitoneally injected, may have a stabilizing effect on the bacterial population in the gastro-intestinal tract, as determined in a preliminary study with mice as model. <i>Letters in Applied Microbiology</i> , 2011, 53, 198-201.	1.0	17
103	Characterization of a bacteriocin produced by <i>Lactobacillus sakei</i> R1333 isolated from smoked salmon. <i>Anaerobe</i> , 2011, 17, 23-31.	1.0	56
104	Antimicrobial fibers: therapeutic possibilities and recent advances. <i>Future Medicinal Chemistry</i> , 2011, 3, 1821-1847.	1.1	48
105	Horizontal gene transfer amongst probiotic lactic acid bacteria and other intestinal microbiota: what are the possibilities? A review. <i>Archives of Microbiology</i> , 2011, 193, 157-168.	1.0	119
106	Development of a Murine Model with Optimal Routes for Bacterial Infection and Treatment, as Determined with Bioluminescent Imaging in C57BL/6 Mice. <i>Probiotics and Antimicrobial Proteins</i> , 2011, 3, 125-131.	1.9	5
107	Release of <i>Enterococcus mundtii</i> Bacteriocin ST4SA from Self-Setting Brushite Bone Cement. <i>Probiotics and Antimicrobial Proteins</i> , 2011, 3, 119-124.	1.9	5
108	<i>Fructobacillus tropaeoli</i> sp. nov., a fructophilic lactic acid bacterium isolated from a flower. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 898-902.	0.8	70

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109	Release of Bacteriocins from Nanofibers Prepared with Combinations of Poly(D,L-lactide) (PDLLA) and Poly(Ethylene Oxide) (PEO). <i>International Journal of Molecular Sciences</i> , 2011, 12, 2158-2173.	1.8	79
110	<i>Enterococcus mundtii</i> ST4SA and <i>Lactobacillus plantarum</i> 423 Alleviated Symptoms of Salmonella Infection, as Determined in Wistar Rats Challenged with <i>Salmonella enterica</i> Serovar Typhimurium. <i>Current Microbiology</i> , 2010, 61, 184-189.	1.0	15
111	<i>Lactobacillus plantarum</i> 24, Isolated From the Marula Fruit (<i>Sclerocarya birrea</i>), has Probiotic Properties and Harbors Genes Encoding the Production of Three Bacteriocins. <i>Current Microbiology</i> , 2010, 61, 584-589.	1.0	12
112	Evaluation of Nisin F in the Treatment of Subcutaneous Skin Infections, as Monitored by Using a Bioluminescent Strain of <i>Staphylococcus aureus</i> . <i>Probiotics and Antimicrobial Proteins</i> , 2010, 2, 61-65.	1.9	20
113	Encapsulation of <i>Lactobacillus plantarum</i> 423 and its Bacteriocin in Nanofibers. <i>Probiotics and Antimicrobial Proteins</i> , 2010, 2, 46-51.	1.9	83
114	Diversity of <i>Lactobacillus</i> and <i>Bifidobacterium</i> in feces of herbivores, omnivores and carnivores. <i>Anaerobe</i> , 2010, 16, 590-596.	1.0	42
115	Characterisation of an antiviral pediocin-like bacteriocin produced by <i>Enterococcus faecium</i> . <i>Food Microbiology</i> , 2010, 27, 869-879.	2.1	144
116	Survival and adherence of antimicrobial peptide ST4SA, produced by <i>Enterococcus mundtii</i> , at conditions found in the human gastro-intestinal tract. <i>Journal of Basic Microbiology</i> , 2010, 50, S25-9.	1.8	3
117	The ability of nisin F to control <i>Staphylococcus aureus</i> infection in the peritoneal cavity, as studied in mice. <i>Letters in Applied Microbiology</i> , 2010, 51, 645-649.	1.0	54
118	<i>Lactobacillus florum</i> sp. nov., a fructophilic species isolated from flowers. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2010, 60, 2478-2482.	0.8	70
119	Nanofibers Offer Alternative Ways to the Treatment of Skin Infections. <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-10.	3.0	69
120	Characterization of bacteriocins produced by two strains of <i>Lactobacillus plantarum</i> isolated from Beloura and Chouri-Ásô, traditional pork products from Portugal. <i>Meat Science</i> , 2010, 84, 334-343.	2.7	82
121	Probiotic lactic acid bacteria in the gastro-intestinal tract: health benefits, safety and mode of action. <i>Beneficial Microbes</i> , 2010, 1, 11-29.	1.0	159
122	Isolation and characterization of fructophilic lactic acid bacteria from fructose-rich niches. <i>Systematic and Applied Microbiology</i> , 2009, 32, 593-600.	1.2	164
123	Effect of modified MRS medium on production and purification of antimicrobial peptide ST4SA produced by <i>Enterococcus mundtii</i> . <i>Anaerobe</i> , 2009, 15, 65-73.	1.0	27
124	Exopolysaccharide production by lactose-hydrolyzing bacteria isolated from traditionally fermented milk. <i>International Journal of Food Microbiology</i> , 2009, 131, 260-264.	2.1	27
125	Bacteriocin production by <i>Pediococcus pentosaceus</i> isolated from marula (<i>Sclerocarya birrea</i>). <i>International Journal of Food Microbiology</i> , 2009, 132, 117-126.	2.1	77
126	Otitis Media: A Review, with a Focus on Alternative Treatments. <i>Probiotics and Antimicrobial Proteins</i> , 2009, 1, 45-59.	1.9	8

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127	Expression of the Mucus Adhesion Gene Mub, Surface Layer Protein Slp and Adhesion-Like Factor EF-TU of <i>Lactobacillus acidophilus</i> ATCC 4356 Under Digestive Stress Conditions, as Monitored with Real-Time PCR. <i>Probiotics and Antimicrobial Proteins</i> , 2009, 1, 91-95.	1.9	18
128	Safety Assessment of <i>Lactobacillus plantarum</i> 423 and <i>Enterococcus mundtii</i> ST4SA Determined in Trials with Wistar Rats. <i>Probiotics and Antimicrobial Proteins</i> , 2009, 1, 15-23.	1.9	22
129	<i>Lactobacillus</i> and <i>Bifidobacterium</i> Diversity in Horse Feces, Revealed by PCR-DGGE. <i>Current Microbiology</i> , 2009, 59, 651-655.	1.0	20
130	Lactic acid bacteria population in children diagnosed with human immunodeficiency virus. <i>Journal of Paediatrics and Child Health</i> , 2009, 45, 567-572.	0.4	7
131	Nisin F in the treatment of respiratory tract infections caused by <i>Staphylococcus aureus</i> . <i>Letters in Applied Microbiology</i> , 2009, 48, 65-70.	1.0	98
132	Sodium acetate enhances hydrogen peroxide production in <i>Weissella cibaria</i> . <i>Letters in Applied Microbiology</i> , 2009, 49, 136-141.	1.0	14
133	Phenotypic and genetic heterogeneity of lactic acid bacteria isolated from "Alheira", a traditional fermented sausage produced in Portugal. <i>Meat Science</i> , 2009, 82, 389-398.	2.7	58
134	<i>Microbial Interactions</i> . , 2009, , 335-347.		3
135	Evaluation of lactic acid bacteria from kefir, molasses and olive brine as possible probiotics based on physiological properties. <i>Annals of Microbiology</i> , 2008, 58, 661-670.	1.1	52
136	Adhesion of the probiotic strains <i>Enterococcus mundtii</i> ST4SA and <i>Lactobacillus plantarum</i> 423 to Caco-2 cells under conditions simulating the intestinal tract, and in the presence of antibiotics and anti-inflammatory medicaments. <i>Archives of Microbiology</i> , 2008, 190, 573-584.	1.0	108
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138	Evaluation of <i>Enterococcus mundtii</i> ST4SA and <i>Lactobacillus plantarum</i> 423 as probiotics by using a gastro-intestinal model with infant milk formulations as substrate. <i>International Journal of Food Microbiology</i> , 2008, 128, 362-370.	2.1	57
139	A class IIa peptide from <i>Enterococcus mundtii</i> inhibits bacteria associated with otitis media. <i>International Journal of Antimicrobial Agents</i> , 2008, 31, 228-234.	1.1	35
140	Bacteriocin ST91KM, produced by <i>Streptococcus gallolyticus</i> subsp. <i>macedonicus</i> ST91KM, is a narrow-spectrum peptide active against bacteria associated with mastitis in dairy cattle. <i>Canadian Journal of Microbiology</i> , 2008, 54, 525-531.	0.8	17
141	Surface-bound proteins of <i>Lactobacillus plantarum</i> 423 that contribute to adhesion of Caco-2 cells and their role in competitive exclusion and displacement of <i>Clostridium sporogenes</i> and <i>Enterococcus faecalis</i> . <i>Research in Microbiology</i> , 2008, 159, 470-475.	1.0	142
142	Characterization of the Structural Gene Encoding Nisin F, a New Lantibiotic Produced by a <i>Lactococcus lactis</i> subsp. <i>lactis</i> Isolate from Freshwater Catfish (<i>Clarias</i>) Tj ETQq0 0 0 rgBT /Overl... 10 Tf 137 Td		50
143	<i>Lactobacillus</i> ... Japanese Journal of Lactic Acid Bacteria, 2008, 19, 152-159.		2
144	Partial characterization of bacteriocin AMA-K, produced by <i>Lactobacillus plantarum</i> AMA-K isolated from naturally fermented milk from Zimbabwe. <i>Food Control</i> , 2007, 18, 656-664.	2.8	79

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146	Characterization of bacteriocin ST8KF produced by a kefir isolate <i>Lactobacillus plantarum</i> ST8KF. <i>International Dairy Journal</i> , 2007, 17, 190-198.	1.5	120
147	Bacteriocin production by <i>Lactobacillus pentosus</i> ST712BZ isolated from boza. <i>Brazilian Journal of Microbiology</i> , 2007, 38, 166-172.	0.8	56
148	Identification of lactic acid bacteria and yeast from boza. <i>Process Biochemistry</i> , 2007, 42, 267-270.	1.8	80
149	Probiotic properties of <i>Lactococcus lactis</i> ssp. <i>lactis</i> HV219, isolated from human vaginal secretions. <i>Journal of Applied Microbiology</i> , 2007, 103, 629-639.	1.4	61
150	Boza, a natural source of probiotic lactic acid bacteria. <i>Journal of Applied Microbiology</i> , 2007, 104, 071008041820005-???.	1.4	130
151	Factors affecting the adsorption of <i>Lactobacillus plantarum</i> bacteriocin bacST8KF to <i>Enterococcus faecalis</i> and <i>Listeria innocua</i> . <i>International Journal of Dairy Technology</i> , 2007, 60, 221-227.	1.3	17
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153	Expression of the mucus adhesion genes <i>Mub</i> and <i>MapA</i> , adhesion-like factor <i>EF-Tu</i> and bacteriocin gene <i>plaA</i> of <i>Lactobacillus plantarum</i> 423, monitored with real-time PCR. <i>International Journal of Food Microbiology</i> , 2007, 116, 405-409.	2.1	88
154	Pre-treatment of growth medium with Amberlite® XAD-1180 produces higher levels of bacteriocin plantaricin 423. <i>Open Life Sciences</i> , 2007, 2, 588-596.	0.6	2
155	Partial characterisation of two bacteriocins produced by <i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> ST242BZ and ST284BZ and the effect of medium components on their production. <i>Annals of Microbiology</i> , 2007, 57, .	1.1	7
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164	Medium components effecting bacteriocin production by two strains of <i>Lactobacillus plantarum</i> ST414BZ and ST664BZ isolated from boza. <i>Biologia (Poland)</i> , 2006, 61, 269-274.	0.8	19
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166	Screening for bacteriocin-producing lactic acid bacteria from boza, a traditional cereal beverage from Bulgaria. <i>Process Biochemistry</i> , 2006, 41, 11-19.	1.8	124
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170	The Genera <i>Pediococcus</i> and <i>Tetragenococcus</i> . , 2006, , 229-266.		41
171	Growth inhibition of <i>Enterococcus mundtii</i> in Kefir by in situ production of bacteriocin ST8KF. <i>Dairy Science and Technology</i> , 2006, 86, 401-405.	0.9	8
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