

Lorenzo Morelli

List of Publications by Year in descending order

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135
papers

16,210
citations

26630
56
h-index

16650
123
g-index

138
all docs

138
docs citations

138
times ranked

16407
citing authors

#	ARTICLE	IF	CITATIONS
1	The International Scientific Association for Probiotics and Prebiotics consensus statement on the scope and appropriate use of the term probiotic. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2014, 11, 506-514.	17.8	5,773
2	Demonstration of safety of probiotics – a review. <i>International Journal of Food Microbiology</i> , 1998, 44, 93-106.	4.7	701
3	Development and application of an in vitro methodology to determine the transit tolerance of potentially probiotic <i>Lactobacillus</i> and <i>Bifidobacterium</i> species in the upper human gastrointestinal tract. <i>Journal of Applied Microbiology</i> , 1998, 84, 759-768.	3.1	600
4	Mode of delivery affects the bacterial community in the newborn gut. <i>Early Human Development</i> , 2010, 86, 13-15.	1.8	442
5	Antibiotic Susceptibility of Potentially Probiotic <i>Lactobacillus</i> Species. <i>Journal of Food Protection</i> , 1998, 61, 1636-1643.	1.7	362
6	Therapy With Gastric Acidity Inhibitors Increases the Risk of Acute Gastroenteritis and Community-Acquired Pneumonia in Children. <i>Pediatrics</i> , 2006, 117, e817-e820.	2.1	351
7	Cesarean Delivery May Affect the Early Biodiversity of Intestinal Bacteria ¹ . <i>Journal of Nutrition</i> , 2008, 138, 1796S-1800S.	2.9	346
8	In Vitro and In Vivo Survival and Transit Tolerance of Potentially Probiotic Strains Carried by Artichokes in the Gastrointestinal Tract. <i>Applied and Environmental Microbiology</i> , 2006, 72, 3042-3045.	3.1	340
9	FAO Technical Meeting on Prebiotics. <i>Journal of Clinical Gastroenterology</i> , 2008, 42, S156-S159.	2.2	279
10	Sporeformers as Human Probiotics: <i>Bacillus</i> , <i>Sporolactobacillus</i> , and <i>Brevibacillus</i> . <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2003, 2, 101-110.	11.7	269
11	Should yoghurt cultures be considered probiotic?. <i>British Journal of Nutrition</i> , 2005, 93, 783-786.	2.3	258
12	Probiotics and health: An evidence-based review. <i>Pharmacological Research</i> , 2011, 63, 366-376.	7.1	237
13	Probiotics for prevention of atopic diseases in infants: systematic review and meta-analysis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1356-1371.	5.7	223
14	FAO/WHO Guidelines on Probiotics. <i>Journal of Clinical Gastroenterology</i> , 2012, 46, S1-S2.	2.2	215
15	Bacterial diversity in typical Italian salami at different ripening stages as revealed by high-throughput sequencing of 16S rRNA amplicons. <i>Food Microbiology</i> , 2015, 46, 342-356.	4.2	191
16	The First Prebiotics in Humans. <i>Journal of Clinical Gastroenterology</i> , 2004, 38, S80-S83.	2.2	180
17	Health benefits and health claims of probiotics: bridging science and marketing. <i>British Journal of Nutrition</i> , 2011, 106, 1291-1296.	2.3	176
18	A randomized double-blind trial on perioperative administration of probiotics in colorectal cancer patients. <i>World Journal of Gastroenterology</i> , 2010, 16, 167.	3.3	162

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19	Selective detection, enumeration and identification of potentially probiotic <i>Lactobacillus</i> and <i>Bifidobacterium</i> species in mixed bacterial populations. <i>International Journal of Food Microbiology</i> , 1997, 35, 1-27.	4.7	161
20	Study of Adhesion and Survival of <i>Lactobacilli</i> and <i>Bifidobacteria</i> on Table Olives with the Aim of Formulating a New Probiotic Food. <i>Applied and Environmental Microbiology</i> , 2005, 71, 4233-4240.	3.1	159
21	Survival of Yogurt Bacteria in the Human Gut. <i>Applied and Environmental Microbiology</i> , 2006, 72, 5113-5117.	3.1	148
22	Postnatal Development of Intestinal Microflora as Influenced by Infant Nutrition1,. <i>Journal of Nutrition</i> , 2008, 138, 1791S-1795S.	2.9	145
23	Probiotics: from research to consumer. <i>Digestive and Liver Disease</i> , 2006, 38, S248-S255.	0.9	136
24	Drug resistance plasmids in <i>Lactobacillus acidophilus</i> and <i>Lactobacillus reuteri</i> . <i>Applied and Environmental Microbiology</i> , 1982, 43, 50-56.	3.1	116
25	High frequency of conjugation in <i>Lactobacillus</i> mediated by an aggregation-promoting factor. <i>Journal of General Microbiology</i> , 1992, 138, 763-768.	2.3	115
26	Gradient Diffusion Antibiotic Susceptibility Testing of Potentially Probiotic <i>Lactobacilli</i> . <i>Journal of Food Protection</i> , 2001, 64, 2007-2014.	1.7	107
27	Probiotics and antibiotic-associated diarrhea in children: A review and new evidence on <i>Lactobacillus rhamnosus</i> GG during and after antibiotic treatment. <i>Pharmacological Research</i> , 2018, 128, 63-72.	7.1	107
28	In vitro assessment of probiotic bacteria: From survival to functionality. <i>International Dairy Journal</i> , 2007, 17, 1278-1283.	3.0	106
29	Utilization of the Intestinal Tract as a Delivery System for Urogenital Probiotics. <i>Journal of Clinical Gastroenterology</i> , 2004, 38, S107-S110.	2.2	104
30	On the fate of ingested <i>Bacillus</i> spores. <i>Research in Microbiology</i> , 2000, 151, 361-368.	2.1	97
31	Probiotics for prevention of necrotizing enterocolitis in preterm infants: systematic review and meta-analysis. <i>Italian Journal of Pediatrics</i> , 2015, 41, 89.	2.6	95
32	<i>Lactobacillus crispatus</i> and its Nonaggregating Mutant in Human Colonization Trials. <i>Journal of Dairy Science</i> , 2001, 84, 1001-1010.	3.4	94
33	Oligosaccharides in 4 Different Milk Groups, <i>Bifidobacteria</i> , and <i>Ruminococcus obeum</i> . <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2011, 53, 80-87.	1.8	94
34	Infant Early Gut Colonization by <i>Lachnospiraceae</i> : High Frequency of <i>Ruminococcus gnavus</i> . <i>Frontiers in Pediatrics</i> , 2016, 4, 57.	1.9	93
35	Adhesion studies for probiotics: need for validation and refinement. <i>Trends in Food Science and Technology</i> , 1999, 10, 405-410.	15.1	89
36	<i>Lactobacillus crispatus</i> M247-Derived H ₂ O ₂ Acts as a Signal Transducing Molecule Activating Peroxisome Proliferator Activated Receptor- β in the Intestinal Mucosa. <i>Gastroenterology</i> , 2008, 135, 1216-1227.	1.3	86

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37	Conjugal Transfer of Broad-Host-Range Plasmid pAM ² 1 into Enteric Species of Lactic Acid Bacteria. Applied and Environmental Microbiology, 1983, 46, 753-755.	3.1	86
38	Antibiotic susceptibility of potentially probiotic Bifidobacterium isolates from the human gastrointestinal tract. Letters in Applied Microbiology, 1998, 26, 333-337.	2.2	83
39	Aggregating Phenotype in <i>Lactobacillus crispatus</i> Determines Intestinal Colonization and TLR2 and TLR4 Modulation in Murine Colonic Mucosa. Vaccine Journal, 2007, 14, 1138-1148.	3.1	83
40	Modulation of the gut microbiota composition by rifaximin in non-constipated irritable bowel syndrome patients: a molecular approach. Clinical and Experimental Gastroenterology, 2015, 8, 309.	2.3	81
41	Probiotics: towards demonstrating efficacy. Trends in Food Science and Technology, 1999, 10, 393-399.	15.1	80
42	Ingredient selection criteria for probiotic microorganisms in functional dairy foods. International Journal of Dairy Technology, 1998, 51, 123-136.	2.8	79
43	Beneficial effect of auto-aggregating <i>Lactobacillus crispatus</i> on experimentally induced colitis in mice. FEMS Immunology and Medical Microbiology, 2005, 43, 197-204.	2.7	78
44	Susceptibility to tetracycline and erythromycin of <i>Lactobacillus paracasei</i> strains isolated from traditional Italian fermented foods. International Journal of Food Microbiology, 2010, 138, 151-156.	4.7	78
45	Impact of antibiotics on the gut microbiota of critically ill patients. Journal of Medical Microbiology, 2008, 57, 1007-1014.	1.8	77
46	The administration of probiotics and synbiotics in immune compromised adults: is it safe?. Beneficial Microbes, 2015, 6, 3-17.	2.4	76
47	Probiotics Prevent Late-Onset Sepsis in Human Milk-Fed, Very Low Birth Weight Preterm Infants: Systematic Review and Meta-Analysis. Nutrients, 2017, 9, 904.	4.1	75
48	Erythromycin- and tetracycline-resistant lactobacilli in Italian fermented dry sausages. Journal of Applied Microbiology, 2009, 107, 1559-1568.	3.1	71
49	Transfer of plasmid-mediated resistance to tetracycline in pathogenic bacteria from fish and aquaculture environments. FEMS Microbiology Letters, 2009, 293, 28-34.	1.8	70
50	Rapid Amplified Ribosomal DNA Restriction Analysis (ARDRA) Identification of <i>Lactobacillus</i> spp. Isolated from Fecal and Vaginal Samples. Systematic and Applied Microbiology, 2000, 23, 504-509.	2.8	67
51	<i>In vivo</i> transfer of pAM ² 1 from <i>Lactobacillus reuteri</i> to <i>Enterococcus faecalis</i> . Journal of Applied Bacteriology, 1988, 65, 371-375.	1.1	66
52	Probiotic and synbiotic safety in infants under two years of age. Beneficial Microbes, 2014, 5, 45-60.	2.4	66
53	Human milk and infant intestinal mucosal glycans guide succession of the neonatal intestinal microbiota. Pediatric Research, 2015, 77, 115-120.	2.3	66
54	Gut microbiota profile in systemic sclerosis patients with and without clinical evidence of gastrointestinal involvement. Scientific Reports, 2017, 7, 14874.	3.3	65

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55	In vitro selection of probiotic lactobacilli: a critical appraisal. <i>Current Issues in Intestinal Microbiology</i> , 2000, 1, 59-67.	2.5	61
56	V. Functions of S-layers. <i>FEMS Microbiology Reviews</i> , 1997, 20, 99-149.	8.6	59
57	Safety of probiotics and synbiotics in children under 18 years of age. <i>Beneficial Microbes</i> , 2015, 6, 615-630.	2.4	58
58	Assessment of a new synbiotic preparation in healthy volunteers: survival, persistence of probiotic strains and its effect on the indigenous flora. <i>Nutrition Journal</i> , 2003, 2, 11.	3.4	56
59	Probiotic properties of vaginal lactic acid bacteria to prevent metritis in cattle. <i>Letters in Applied Microbiology</i> , 2006, 43, 91-97.	2.2	56
60	Progress in the science of probiotics: from cellular microbiology and applied immunology to clinical nutrition. <i>European Journal of Nutrition</i> , 2006, 45, 1-18.	3.9	56
61	Lactobacillus protoplast transformation. <i>Plasmid</i> , 1987, 17, 73-75.	1.4	54
62	Yogurt, living cultures, and gut health. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1248S-1250S.	4.7	51
63	Updated bioavailability and 48 h excretion profile of flavan-3-ols from green tea in humans. <i>International Journal of Food Sciences and Nutrition</i> , 2012, 63, 513-521.	2.8	49
64	Gastrointestinal Hormones, Intestinal Microbiota and Metabolic Homeostasis in Obese Patients: Effect of Bariatric Surgery. <i>In Vivo</i> , 2016, 30, 321-30.	1.3	47
65	Detailed analyses of the bacterial populations in processed cocoa beans of different geographic origin, subject to varied fermentation conditions. <i>International Journal of Food Microbiology</i> , 2016, 236, 98-106.	4.7	46
66	Growth requirements of <i>Lactobacillus johnsonii</i> in skim and UHT milk. <i>International Dairy Journal</i> , 1999, 9, 507-513.	3.0	45
67	Susceptibility of <i>Streptococcus thermophilus</i> to antibiotics. <i>Antonie Van Leeuwenhoek</i> , 2007, 92, 21-28.	1.7	45
68	Effects of geographic area, feedstock, temperature, and operating time on microbial communities of six full-scale biogas plants. <i>Bioresource Technology</i> , 2016, 218, 980-990.	9.6	43
69	Effect of Conjugated Bile Salts on Antibiotic Susceptibility of Bile Salt-Tolerant <i>Lactobacillus</i> and <i>Bifidobacterium</i> Isolates. <i>Journal of Food Protection</i> , 2000, 63, 1369-1376.	1.7	42
70	Changes of Gut Microbiota and Immune Markers During the Complementary Feeding Period in Healthy Breast-fed Infants. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2006, 42, 488-495.	1.8	42
71	Intergeneric protoplast fusion in lactic acid bacteria. <i>FEMS Microbiology Letters</i> , 1986, 35, 211-214.	1.8	36
72	Susceptibility of <i>Lactobacillus plantarum</i> Strains to Six Antibiotics and Definition of New Susceptibility-Resistance Cutoff Values. <i>Microbial Drug Resistance</i> , 2006, 12, 252-256.	2.0	36

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73	Molecular characterization of <i>Lactobacillus casei</i> strains. FEMS Microbiology Letters, 1996, 140, 215-219.	1.8	35
74	Effect of <i>Bifidobacterium animalis</i> subsp <i>lactis</i> Supplementation in Preterm Infants: A Systematic Review of Randomized Controlled Trials. Journal of Pediatric Gastroenterology and Nutrition, 2010, 51, 203-209.	1.8	35
75	Development of a PCR assay for the strain-specific identification of probiotic strain <i>Lactobacillus paracasei</i> IMPC2.1. International Journal of Food Microbiology, 2009, 136, 59-65.	4.7	31
76	The aggregation-promoting factor of <i>Lactobacillus crispatus</i> M247 and its genetic locus. Journal of Applied Microbiology, 2004, 97, 749-756.	3.1	30
77	Fast and slow milk-coagulating variants of <i>Lactobacillus helveticus</i> HLM 1. Canadian Journal of Microbiology, 1986, 32, 758-760.	1.7	28
78	Proteomic investigation of the aggregation phenomenon in <i>Lactobacillus crispatus</i> . Biochimica Et Biophysica Acta - Proteins and Proteomics, 2008, 1784, 335-342.	2.3	28
79	Symbiotic formulation in experimentally induced liver fibrosis in rats: intestinal microbiota as a key point to treat liver damage?. Liver International, 2013, 33, 687-697.	3.9	28
80	Aggregation-promoting factor in pig intestinal <i>Lactobacillus</i> strains. Letters in Applied Microbiology, 1995, 21, 351-353.	2.2	27
81	Quality control <i>Lactobacillus</i> strains for use with the API 50CH and API ZYM systems at 37 °C. Journal of Basic Microbiology, 2001, 41, 241.	3.3	27
82	Edible table (bio)spread containing potentially probiotic <i>Lactobacillus</i> and <i>Bifidobacterium</i> species. International Journal of Dairy Technology, 2002, 55, 44-56.	2.8	27
83	Abundance and Diversity of Hydrogenotrophic Microorganisms in the Infant Gut before the Weaning Period Assessed by Denaturing Gradient Gel Electrophoresis and Quantitative PCR. Frontiers in Nutrition, 2017, 4, 29.	3.7	27
84	Single-stranded DNA plasmid, vector construction and cloning of <i>Bacillus stearothermophilus</i> α -amylase in <i>Lactobacillus</i> . Research in Microbiology, 1991, 142, 643-652.	2.1	26
85	High-throughput assessment of bacterial ecology in hog, cow and ovine casings used in sausages production. International Journal of Food Microbiology, 2015, 212, 49-59.	4.7	26
86	Characterisation of potentially probiotic vaginal lactobacilli isolated from Argentinean women. British Journal of Biomedical Science, 2005, 62, 170-174.	1.3	25
87	Taxonomic <i>Lactobacillus</i> Composition of Feces from Human Newborns during the First Few Days. Microbial Ecology, 1998, 35, 205-212.	2.8	23
88	Microbiological and molecular characterization of commercially available probiotics containing <i>Bacillus clausii</i> from India and Pakistan. International Journal of Food Microbiology, 2016, 237, 92-97.	4.7	23
89	Molecular Characterization of Intestinal Microbiota in Infants Fed With Soymilk. Journal of Pediatric Gastroenterology and Nutrition, 2010, 51, 71-76.	1.8	22
90	Therapeutic Effect of <i>Bifidobacterium</i> Administration on Experimental Autoimmune Myasthenia Gravis in Lewis Rats. Frontiers in Immunology, 2019, 10, 2949.	4.8	22

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91	In vivo association to human colon of <i>Lactobacillus paracasei</i> B21060: Map from biopsies. <i>Digestive and Liver Disease</i> , 2006, 38, 894-898.	0.9	21
92	Protoplast formation, regeneration and plasmid curing in <i>Lactobacillus reuteri</i> . <i>FEMS Microbiology Letters</i> , 1984, 23, 333-334.	1.8	20
93	In Vitro Sensitivity of Probiotics to Human Pancreatic Juice. <i>Journal of Clinical Gastroenterology</i> , 2008, 42, S170-S173.	2.2	20
94	An in vitro protocol for direct isolation of potential probiotic lactobacilli from raw bovine milk and traditional fermented milks. <i>Applied Microbiology and Biotechnology</i> , 2011, 90, 331-342.	3.6	19
95	Phenotypic variability among cells of <i>Lactobacillus helveticus</i> ATCC 15807. <i>International Dairy Journal</i> , 1995, 5, 97-103.	3.0	18
96	Ecology of antibiotic resistant coagulase-negative staphylococci isolated from the production chain of a typical Italian salami. <i>Food Control</i> , 2015, 53, 14-22.	5.5	16
97	The Biotherapeutic Potential of <i>Lactobacillus reuteri</i> Characterized Using a Target-Specific Selection Process. <i>Frontiers in Microbiology</i> , 2020, 11, 532.	3.5	15
98	Genotypic and phenotypic correlations among some strains of <i>Lactobacillus helveticus</i> . <i>Biotechnology Letters</i> , 1990, 12, 765-770.	2.2	14
99	Sequence and functional analysis of a divergent promoter from a cryptic plasmid of <i>Lactobacillus acidophilus</i> 168 S. <i>Plasmid</i> , 1987, 17, 69-72.	1.4	12
100	Title is missing!. <i>World Journal of Microbiology and Biotechnology</i> , 2001, 17, 615-625.	3.6	12
101	P0robiotics: clinics and/or nutrition. <i>Digestive and Liver Disease</i> , 2002, 34, S8-S11.	0.9	12
102	Microbiological Assessment of the Quality of Some Commercial Products Marketed as <i>Lactobacillus crispatus</i> -Containing Probiotic Dietary Supplements. <i>Microorganisms</i> , 2019, 7, 524.	3.6	12
103	Incidence of Tetracycline and Erythromycin Resistance in Meat-Associated Bacteria: Impact of Different Livestock Management Strategies. <i>Microorganisms</i> , 2021, 9, 2111.	3.6	12
104	Gut immune homeostasis: the immunomodulatory role of <i>Bacillus clausii</i> , from basic to clinical evidence. <i>Expert Review of Clinical Immunology</i> , 2022, 18, 717-729.	3.0	12
105	Genetic analysis of the replication region of the <i>Lactobacillus</i> plasmid vector pPSC22. <i>Research in Microbiology</i> , 1996, 147, 619-624.	2.1	11
106	A critical evaluation of the factors affecting the survival and persistence of beneficial bacteria in healthy adults. <i>Beneficial Microbes</i> , 2021, 12, 321-331.	2.4	11
107	<i>Microbacterium paulum</i> sp. nov., isolated from microfiltered milk. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	10
108	Genetic stability of <i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> F19. <i>Microbial Ecology in Health and Disease</i> , 2002, 14, 14-16.	3.5	9

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109	Integrated Phenotypic-Genotypic Analysis of Candidate Probiotic <i>Weissella Cibaria</i> Strains Isolated from Dairy Cows in Kuwait. <i>Probiotics and Antimicrobial Proteins</i> , 2021, 13, 809-823.	3.9	8
110	Detection of permanent <i>Lactobacillus casei</i> subsp. <i>casei</i> strains in weaned infants' gut. <i>Letters in Applied Microbiology</i> , 1991, 13, 3-6.	2.2	7
111	Screening and construction of probiotic strains with enhanced protective properties against intestinal disorders. <i>Microbial Ecology in Health and Disease</i> , 2004, 16, 86-95.	3.5	7
112	Probiotics: Definition and Taxonomy 10 Years after the FAO/WHO Guidelines. <i>World Review of Nutrition and Dietetics</i> , 2013, , 1-8.	0.3	7
113	In vitro sensitivity of probiotics to human bile. <i>Digestive and Liver Disease</i> , 2006, 38, S130.	0.9	6
114	Phenotypic and Genotypic Investigation of Two Representative Strains of <i>Microbacterium</i> Species Isolated From Micro-Filtered Milk: Growth Capacity and Spoilage-Potential Assessment. <i>Frontiers in Microbiology</i> , 2020, 11, 554178.	3.5	6
115	Strain typing among enterococci isolated from home-made Pecorino Sardo cheese. <i>FEMS Microbiology Letters</i> , 1999, 170, 25-30.	1.8	5
116	In vitro sensitivity of probiotics to human gastric juice. <i>Digestive and Liver Disease</i> , 2006, 38, S134.	0.9	4
117	Research interactions between academia and food companies: how to improve transparency and credibility of an inevitable liaison. <i>European Journal of Nutrition</i> , 2018, 57, 1269-1273.	3.9	3
118	Prebiotics, Probiotics, and Synbiotics: A Bifidobacterial View. , 2018, , 271-293.		3
119	S-layer gene as a molecular marker for identification of <i>Lactobacillus helveticus</i> . <i>FEMS Microbiology Letters</i> , 2000, 189, 275-279.	1.8	3
120	Specific detection of a probiotic <i>Lactobacillus</i> strain in faecal samples by using multiplex PCR. <i>FEMS Microbiology Letters</i> , 1998, 158, 273-278.	1.8	3
121	Purification of <i>Lactobacillus</i> secreted proteins. <i>Biotechnology Letters</i> , 1993, 7, 401-406.	0.5	2
122	The Microbiological Risk. , 2007, 60, 79-90.		2
123	Probiotics and European Food Safety Authority Health Claims. <i>Journal of Clinical Gastroenterology</i> , 2010, 44, S1.	2.2	2
124	Molecular characterization of <i>Lactobacillus casei</i> strains. <i>FEMS Microbiology Letters</i> , 1996, 140, 215-219.	1.8	2
125	Small intestine microflora after intestinal/multivisceral transplantation: preliminary results. <i>Transplantation Proceedings</i> , 2002, 34, 953-954.	0.6	1
126	Letter to Editors. <i>Microbial Pathogenesis</i> , 2013, 55, 51.	2.9	1

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127	Probiotic Microorganisms for Shaping the Human Gut Microbiota “ Mechanisms and Efficacy into the Future. , 2015, , 27-40.		1
128	Taxonomy and Biology of Probiotics. , 2005, , 67-90.		1
129	Effect of NaCl and ripening time on spore germination by measuring the hydrogen production of Clostridium tyrobutyricum UC7086 in a hard cheese model. International Dairy Journal, 2022, 126, 105265.	3.0	1
130	Food for Healthy Living and Active Ageing. Studies in Health Technology and Informatics, 2014, 203, 32-43.	0.3	1
131	Characterization of a K ⁺ -ATPase from Lactobacillus helveticus ATCC 15009. Archives of Microbiology, 1997, 168, 205-209.	2.2	0
132	YOGURT “ dead or ALIVE?. Microbial Ecology in Health and Disease, 2003, 15, 88-93.	3.5	0
133	The Effect of Diet and Probiotics on the Human Gut Microbiome. , 2015, , 35-45.		0
134	Regulatory Considerations for the Use and Marketing of Probiotics and Functional Foods. , 2016, , 1-15.		0
135	Bacteria in Yogurt and Strain-Dependent Effects on Gut Health. , 2017, , 395-410.		0