

# Arthur C Ouwehand

## List of Publications by Year in descending order

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264  
papers

19,209  
citations

8749

75  
h-index

14197

128  
g-index

270  
all docs

270  
docs citations

270  
times ranked

16361  
citing authors

#	ARTICLE	IF	CITATIONS
1	Probiotics: an overview of beneficial effects. <i>Antonie Van Leeuwenhoek</i> , 2002, 82, 279-289.	0.7	737
2	<i>Lactobacillus acidophilus</i> modulates intestinal pain and induces opioid and cannabinoid receptors. <i>Nature Medicine</i> , 2007, 13, 35-37.	15.2	734
3	Intestinal mucosal adherence and translocation of commensal bacteria at the early onset of type 2 diabetes: molecular mechanisms and probiotic treatment. <i>EMBO Molecular Medicine</i> , 2011, 3, 559-572.	3.3	694
4	Food fermentations: Microorganisms with technological beneficial use. <i>International Journal of Food Microbiology</i> , 2012, 154, 87-97.	2.1	591
5	Probiotics: how should they be defined?. <i>Trends in Food Science and Technology</i> , 1999, 10, 107-110.	7.8	361
6	The Health Effects of Cultured Milk Products with Viable and Non-viable Bacteria. <i>International Dairy Journal</i> , 1998, 8, 749-758.	1.5	359
7	Immune enhancement in rainbow trout ( <i>Oncorhynchus mykiss</i> ) by potential probiotic bacteria ( <i>Lactobacillus rhamnosus</i> ). <i>Fish and Shellfish Immunology</i> , 2003, 15, 443-452.	1.6	350
8	Probiotics: mechanisms and established effects. <i>International Dairy Journal</i> , 1999, 9, 43-52.	1.5	334
9	<i>Streptococcus mutans</i> , Caries and Simulation Models. <i>Nutrients</i> , 2010, 2, 290-298.	1.7	282
10	Human intestinal microbiota and healthy ageing. <i>Ageing Research Reviews</i> , 2010, 9, 107-116.	5.0	280
11	Intestinal microbiota is altered in patients with colon cancer and modified by probiotic intervention. <i>BMJ Open Gastroenterology</i> , 2017, 4, e000145.	1.1	266
12	Probiotic Effects on Cold and Influenza-Like Symptom Incidence and Duration in Children. <i>Pediatrics</i> , 2009, 124, e172-e179.	1.0	262
13	Displacement of bacterial pathogens from mucus and Caco-2 cell surface by lactobacilli. <i>Journal of Medical Microbiology</i> , 2003, 52, 925-930.	0.7	259
14	Probiotics. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2004, 18, 299-313.	1.0	258
15	Differences in <i>Bifidobacterium</i> flora composition in allergic and healthy infants. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 108, 144-145.	1.5	237
16	Characterization of the Properties of Human- and Dairy-Derived Probiotics for Prevention of Infectious Diseases in Fish. <i>Applied and Environmental Microbiology</i> , 2001, 67, 2430-2435.	1.4	232
17	The ability of probiotic bacteria to bind to human intestinal mucus. <i>FEMS Microbiology Letters</i> , 1998, 167, 185-189.	0.7	219
18	Protection of rainbow trout ( <i>Oncorhynchus mykiss</i> ) from furunculosis by <i>Lactobacillus rhamnosus</i> . <i>Aquaculture</i> , 2001, 198, 229-236.	1.7	219

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19	Criteria to Qualify Microorganisms as "Probiotic" in Foods and Dietary Supplements. <i>Frontiers in Microbiology</i> , 2020, 11, 1662.	1.5	216
20	Probiotics: an overview of beneficial effects. <i>Antonie Van Leeuwenhoek</i> , 2002, 82, 279-89.	0.7	208
21	The Production and Delivery of Probiotics: A Review of a Practical Approach. <i>Microorganisms</i> , 2019, 7, 83.	1.6	205
22	Transforming growth factor- $\beta$ in breast milk: A potential regulator of atopic disease at an early age... <i>Journal of Allergy and Clinical Immunology</i> , 1999, 104, 1251-1257.	1.5	199
23	Adhesion of probiotic micro-organisms to intestinal mucus. <i>International Dairy Journal</i> , 1999, 9, 623-630.	1.5	198
24	Binding of aflatoxin B1 to cell wall components of <i>Lactobacillus rhamnosus</i> strain GG. <i>Food Additives and Contaminants</i> , 2004, 21, 158-164.	2.0	193
25	The effect of probiotic bacteria on the adhesion of pathogens to human intestinal mucus. <i>FEMS Immunology and Medical Microbiology</i> , 1999, 26, 137-142.	2.7	182
26	Comparison of mucosal adhesion and species identification of bifidobacteria isolated from healthy and allergic infants. <i>FEMS Immunology and Medical Microbiology</i> , 2001, 30, 43-47.	2.7	182
27	Effect of Probiotics on Constipation, Fecal Azoreductase Activity and Fecal Mucin Content in the Elderly. <i>Annals of Nutrition and Metabolism</i> , 2002, 46, 159-162.	1.0	171
28	Clinical Applications of Probiotic Bacteria. <i>International Dairy Journal</i> , 1998, 8, 563-572.	1.5	165
29	Quantitative Approach in the Study of Adhesion of Lactic Acid Bacteria to Intestinal Cells and Their Competition with Enterobacteria. <i>Applied and Environmental Microbiology</i> , 2000, 66, 3692-3697.	1.4	161
30	Dose-response effect of <i>Bifidobacterium lactis</i> HN019 on whole gut transit time and functional gastrointestinal symptoms in adults. <i>Scandinavian Journal of Gastroenterology</i> , 2011, 46, 1057-1064.	0.6	156
31	Adherence of Probiotic Bacteria to Human Intestinal Mucus in Healthy Infants and during Rotavirus Infection. <i>Vaccine Journal</i> , 2001, 8, 293-296.	2.6	155
32	The role of the intestinal microflora for the development of the immune system in early childhood. <i>European Journal of Nutrition</i> , 2002, 41, 1-1.	1.8	153
33	Influence of a combination of <i>Lactobacillus acidophilus</i> NCFM and lactitol on healthy elderly: intestinal and immune parameters. <i>British Journal of Nutrition</i> , 2009, 101, 367-375.	1.2	151
34	Assessment of adhesion properties of novel probiotic strains to human intestinal mucus. <i>International Journal of Food Microbiology</i> , 2001, 64, 119-126.	2.1	150
35	Prebiotics and other microbial substrates for gut functionality. <i>Current Opinion in Biotechnology</i> , 2005, 16, 212-217.	3.3	148
36	The Hygiene Hypothesis of Atopic Disease "An Extended Version. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2004, 38, 378-388.	0.9	144

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37	Effects of seven potential probiotic strains on specific immune responses in healthy adults: a double-blind, randomized, controlled trial. <i>FEMS Immunology and Medical Microbiology</i> , 2008, 53, 107-113.	2.7	144
38	<i>Bifidobacterium</i> microbiota and parameters of immune function in elderly subjects. <i>FEMS Immunology and Medical Microbiology</i> , 2008, 53, 18-25.	2.7	141
39	Measurement of bacterial adhesion – in vitro evaluation of different methods. <i>Journal of Microbiological Methods</i> , 2005, 60, 225-233.	0.7	138
40	The effect of feeding essential oils on broiler performance and gut microbiota. <i>British Poultry Science</i> , 2010, 51, 381-392.	0.8	138
41	A review of dose-responses of probiotics in human studies. <i>Beneficial Microbes</i> , 2017, 8, 143-151.	1.0	135
42	Differences in Composition and Mucosal Adhesion of Bifidobacteria Isolated from Healthy Adults and Healthy Seniors. <i>Current Microbiology</i> , 2001, 43, 351-354.	1.0	131
43	Interaction between probiotic lactic acid bacteria and canine enteric pathogens: a risk factor for intestinal <i>Enterococcus faecium</i> colonization?. <i>Veterinary Microbiology</i> , 2003, 92, 111-119.	0.8	131
44	Oral adhesion and survival of probiotic and other lactobacilli and bifidobacteria in vitro. <i>Oral Microbiology and Immunology</i> , 2006, 21, 326-332.	2.8	130
45	Antiallergic Effects of Probiotics1,. <i>Journal of Nutrition</i> , 2007, 137, 794S-797S.	1.3	128
46	Xylo-oligosaccharides alone or in synbiotic combination with <i>Bifidobacterium animalis</i> subsp. <i>lactis</i> induce bifidogenesis and modulate markers of immune function in healthy adults: a double-blind, placebo-controlled, randomised, factorial cross-over study. <i>British Journal of Nutrition</i> , 2014, 111, 1945-1956.	1.2	120
47	Probiotic approach to prevent antibiotic resistance. <i>Annals of Medicine</i> , 2016, 48, 246-255.	1.5	119
48	<i>Staphylococcus aureus</i> adheres to human intestinal mucus but can be displaced by certain lactic acid bacteria. <i>Microbiology (United Kingdom)</i> , 2006, 152, 1819-1826.	0.7	115
49	Adhesion of four <i>Bifidobacterium</i> strains to human intestinal mucus from subjects in different age groups. <i>FEMS Microbiology Letters</i> , 1999, 172, 61-64.	0.7	114
50	The mucus binding of <i>Bifidobacterium lactis</i> Bb12 is enhanced in the presence of <i>Lactobacillus</i> GG and <i>Lact. delbrueckii</i> subsp. <i>bulgaricus</i> . <i>Letters in Applied Microbiology</i> , 2000, 30, 10-13.	1.0	112
51	Cytokine Production by the Murine Macrophage Cell Line J774.1 after Exposure to Lactobacilli. <i>Bioscience, Biotechnology and Biochemistry</i> , 2002, 66, 1963-1966.	0.6	110
52	Absence of host specificity for in vitro adhesion of probiotic lactic acid bacteria to intestinal mucus. <i>Veterinary Microbiology</i> , 2003, 97, 55-61.	0.8	109
53	Specific probiotics alleviate allergic rhinitis during the birch pollen season. <i>World Journal of Gastroenterology</i> , 2009, 15, 3261.	1.4	107
54	Xylo-oligosaccharides and lactitol promote the growth of <i>Bifidobacterium lactis</i> and <i>Lactobacillus</i> species in pure cultures. <i>Beneficial Microbes</i> , 2010, 1, 139-148.	1.0	106

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55	Impact of polydextrose on the faecal microbiota: a double-blind, crossover, placebo-controlled feeding study in healthy human subjects. <i>British Journal of Nutrition</i> , 2012, 108, 471-481.	1.2	105
56	Qualitative and quantitative analyses of the bifidobacterial microbiota in the colonic mucosa of patients with colorectal cancer, diverticulitis and inflammatory bowel disease. <i>World Journal of Gastroenterology</i> , 2007, 13, 3985.	1.4	102
57	Adhesion of inactivated probiotic strains to intestinal mucus. <i>Letters in Applied Microbiology</i> , 2000, 31, 82-86.	1.0	100
58	Stimulation of the Secretion of Pro-inflammatory Cytokines by <i>Bifidobacterium</i> Strains. <i>Microbiology and Immunology</i> , 2002, 46, 781-785.	0.7	100
59	Effect of four probiotic strains and <i>Escherichia coli</i> O157:H7 on tight junction integrity and cyclo-oxygenase expression. <i>Research in Microbiology</i> , 2008, 159, 692-698.	1.0	99
60	Monitoring immune modulation by nutrition in the general population: identifying and substantiating effects on human health. <i>British Journal of Nutrition</i> , 2013, 110, S1-S30.	1.2	99
61	Adhesion of Lactic Acid Bacteria to Caco-2 Cells and Their Effect on Cytokine Secretion. <i>Microbiology and Immunology</i> , 2002, 46, 293-297.	0.7	98
62	Chemical, physical and enzymatic pre-treatments of probiotic lactobacilli alter their adhesion to human intestinal mucus glycoproteins. <i>International Journal of Food Microbiology</i> , 2000, 60, 75-81.	2.1	95
63	Xylo-oligosaccharides enhance the growth of bifidobacteria and <i>Bifidobacterium lactis</i> in a simulated colon model. <i>Beneficial Microbes</i> , 2010, 1, 81-91.	1.0	95
64	Comparison of four methods to enumerate probiotic bifidobacteria in a fermented food product. <i>Food Microbiology</i> , 2006, 23, 571-577.	2.1	93
65	In vitro adhesion assays for probiotics and their in vivo relevance: a review. <i>Microbial Ecology in Health and Disease</i> , 2003, 15, 175-184.	3.8	92
66	Probiotics and immunosenescence: cheese as a carrier. <i>FEMS Immunology and Medical Microbiology</i> , 2010, 59, 53-59.	2.7	92
67	Irritable bowel syndrome symptom severity improves equally with probiotic and placebo. <i>World Journal of Gastroenterology</i> , 2016, 22, 10631.	1.4	91
68	Adhesion studies for probiotics: need for validation and refinement. <i>Trends in Food Science and Technology</i> , 1999, 10, 405-410.	7.8	89
69	Probiotic supplementation decreases intestinal transit time: Meta-analysis of randomized controlled trials. <i>World Journal of Gastroenterology</i> , 2013, 19, 4718.	1.4	88
70	Probiotic cheese containing <i>Lactobacillus rhamnosus</i> HN001 and <i>Lactobacillus acidophilus</i> NCFM <sup>®</sup> modifies subpopulations of fecal lactobacilli and <i>Clostridium difficile</i> in the elderly. <i>Age</i> , 2012, 34, 133-143.	3.0	87
71	Degradation of 16S rRNA and attributes of viability of viable but nonculturable probiotic bacteria. <i>Letters in Applied Microbiology</i> , 2008, 46, 693-698.	1.0	83
72	Effect of starch- and lipid-based encapsulation on the culturability of two <i>Bifidobacterium longum</i> strains. <i>Letters in Applied Microbiology</i> , 2007, 44, 500-505.	1.0	82

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73	Probiotic Bacteria May Become Dormant during Storage. <i>Applied and Environmental Microbiology</i> , 2005, 71, 1662-1663.	1.4	81
74	Probiotics: towards demonstrating efficacy. <i>Trends in Food Science and Technology</i> , 1999, 10, 393-399.	7.8	80
75	Intestinal Bifidobacterium species induce varying cytokine production. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 109, 1035-1036.	1.5	79
76	Association between the ABO blood group and the human intestinal microbiota composition. <i>BMC Microbiology</i> , 2012, 12, 94.	1.3	79
77	Probiotics reduce symptoms of antibiotic use in a hospital setting: A randomized dose response study. <i>Vaccine</i> , 2014, 32, 458-463.	1.7	79
78	Probiotic use in at-risk populations. <i>Journal of the American Pharmacists Association: JAPhA</i> , 2016, 56, 680-686.	0.7	79
79	The Effects of Polydextrose and Xylitol on Microbial Community and Activity in a 4-Stage Colon Simulator. <i>Journal of Food Science</i> , 2007, 72, M153-M159.	1.5	75
80	Effectiveness of Multi-strain Versus Single-strain Probiotics. <i>Journal of Clinical Gastroenterology</i> , 2018, 52, S35-S40.	1.1	75
81	Intestinal Mucus Alters the Ability of Probiotic Bacteria To Bind Aflatoxin B 1 In Vitro. <i>Applied and Environmental Microbiology</i> , 2004, 70, 6306-6308.	1.4	73
82	In vitro effects of essential oils on potential pathogens and beneficial members of the normal microbiota. <i>Veterinari Medicina</i> , 2010, 55, 71-78.	0.2	73
83	Probiotics from an industrial perspective. <i>Anaerobe</i> , 2011, 17, 410-413.	1.0	72
84	Safety assessment of Lactobacillus strains: Presence of putative risk factors in faecal, blood and probiotic isolates. <i>International Journal of Food Microbiology</i> , 2007, 116, 325-331.	2.1	71
85	The effect of ageing with and without non-steroidal anti-inflammatory drugs on gastrointestinal microbiology and immunology. <i>British Journal of Nutrition</i> , 2008, 100, 130-137.	1.2	71
86	Selection of enterococci for potential canine probiotic additives. <i>Veterinary Microbiology</i> , 2004, 100, 107-114.	0.8	69
87	Good adhesion properties of probiotics: a potential risk for bacteremia?. <i>FEMS Immunology and Medical Microbiology</i> , 2001, 31, 35-39.	2.7	68
88	Effects of genetic, processing, or product formulation changes on efficacy and safety of probiotics. <i>Annals of the New York Academy of Sciences</i> , 2014, 1309, 1-18.	1.8	66
89	Adhesion of <i>Bifidobacterium</i> Spp. to Human Intestinal Mucus. <i>Microbiology and Immunology</i> , 2001, 45, 259-262.	0.7	65
90	The use of <i>in vitro</i> model systems to study dental biofilms associated with caries: a short review. <i>Journal of Oral Microbiology</i> , 2015, 7, 26149.	1.2	65

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91	Polydextrose: Physiological Function, and Effects on Health. <i>Nutrients</i> , 2016, 8, 553.	1.7	65
92	Adhesion of bacteria to resected human colonic tissue: Quantitative analysis of bacterial adhesion and viability. <i>Research in Microbiology</i> , 2005, 156, 238-244.	1.0	64
93	Effects of 28-day <i>Bifidobacterium animalis</i> subsp. <i>lactis</i> HN019 supplementation on colonic transit time and gastrointestinal symptoms in adults with functional constipation: A double-blind, randomized, placebo-controlled, and dose-ranging trial. <i>Gut Microbes</i> , 2018, 9, 236-251.	4.3	64
94	Human ileostomy glycoproteins as a model for small intestinal mucus to investigate adhesion of probiotics. <i>Letters in Applied Microbiology</i> , 1999, 28, 159-163.	1.0	62
95	The effect of 2- <i>fucosyllactose</i> on simulated infant gut microbiome and metabolites; a pilot study in comparison to GOS and lactose. <i>Scientific Reports</i> , 2019, 9, 13232.	1.6	62
96	Some putative prebiotics increase the severity of <i>Salmonella entericaserovar Typhimurium</i> infection in mice. <i>BMC Microbiology</i> , 2009, 9, 245.	1.3	61
97	Effect of yogurt containing polydextrose, <i>Lactobacillus acidophilus</i> NCFM and <i>Bifidobacterium lactis</i> HN019: a randomized, double-blind, controlled study in chronic constipation. <i>Nutrition Journal</i> , 2014, 13, 75.	1.5	61
98	Global analysis of clinical trials with probiotics. <i>Heliyon</i> , 2020, 6, e04467.	1.4	60
99	Fermented cereal with specific bifidobacteria normalizes bowel movements in elderly nursing home residents. A randomized, controlled trial. <i>Journal of Nutrition, Health and Aging</i> , 2007, 11, 305-11.	1.5	59
100	Intrinsic Properties of So-Called Dormant Probiotic Bacteria, Determined by Flow Cytometric Viability Assays. <i>Applied and Environmental Microbiology</i> , 2006, 72, 5132-5134.	1.4	58
101	Microbiota Composition of the Intestinal Mucosa: Association with Fecal Microbiota?. <i>Microbiology and Immunology</i> , 2004, 48, 497-500.	0.7	57
102	Gut microbiota of healthy elderly NSAID users is selectively modified with the administration of <i>Lactobacillus acidophilus</i> NCFM and lactitol. <i>Age</i> , 2012, 34, 987-999.	3.0	57
103	Probiotics for the skin: a new area of potential application?. <i>Letters in Applied Microbiology</i> , 2003, 36, 327-331.	1.0	55
104	Use of a probiotic <i>Bifidobacterium</i> in a dry food matrix, an in vivo study. <i>International Journal of Food Microbiology</i> , 2004, 95, 103-106.	2.1	55
105	Understanding mode of action can drive the translational pipeline towards more reliable health benefits for probiotics. <i>Current Opinion in Biotechnology</i> , 2019, 56, 55-60.	3.3	55
106	<i>Bifidobacterium animalis</i> subsp <i>lactis</i> HN019 presents antimicrobial potential against periodontopathogens and modulates the immunological response of oral mucosa in periodontitis patients. <i>PLoS ONE</i> , 2020, 15, e0238425.	1.1	55
107	Xylitol's Health Benefits beyond Dental Health: A Comprehensive Review. <i>Nutrients</i> , 2019, 11, 1813.	1.7	54
108	The normal faecal microflora does not affect the adhesion of probiotic bacteria in vitro. <i>FEMS Microbiology Letters</i> , 1999, 177, 35-38.	0.7	52

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109	Regulation of the IL-10/IL-12 axis in human dendritic cells with probiotic bacteria. <i>FEMS Immunology and Medical Microbiology</i> , 2011, 63, 93-107.	2.7	52
110	In Vitro Adhesion and Platelet Aggregation Properties of Bacteremia-Associated Lactobacilli. <i>Infection and Immunity</i> , 1999, 67, 2653-2655.	1.0	52
111	Effects of Lactose on Colon Microbial Community Structure and Function in a Four-Stage Semi-Continuous Culture System. <i>Bioscience, Biotechnology and Biochemistry</i> , 2006, 70, 2056-2063.	0.6	51
112	Effect of overweight on gastrointestinal microbiology and immunology: correlation with blood biomarkers. <i>British Journal of Nutrition</i> , 2010, 103, 1070-1078.	1.2	50
113	Expression and characterization of an endo-1,4- $\beta$ -galactanase from <i>Emericella nidulans</i> in <i>Pichia pastoris</i> for enzymatic design of potentially prebiotic oligosaccharides from potato galactans. <i>Enzyme and Microbial Technology</i> , 2012, 50, 121-129.	1.6	50
114	Modulation of the host response by probiotic <i>Lactobacillus brevis</i> CD2 in experimental gingivitis. <i>Oral Diseases</i> , 2015, 21, 705-712.	1.5	49
115	Safety evaluation of probiotics. <i>Trends in Food Science and Technology</i> , 1999, 10, 418-424.	7.8	47
116	Panose, a new prebiotic candidate. <i>Letters in Applied Microbiology</i> , 2009, 49, 666-672.	1.0	47
117	Probiotic lactobacilli in a semi-soft cheese survive in the simulated human gastrointestinal tract. <i>International Dairy Journal</i> , 2009, 19, 675-683.	1.5	47
118	Effect of Molecule Branching and Glycosidic Linkage on the Degradation of Polydextrose by Gut Microbiota. <i>Bioscience, Biotechnology and Biochemistry</i> , 2010, 74, 2016-2021.	0.6	47
119	Comparison of bacterial quantities in left and right colon biopsies and faeces. <i>World Journal of Gastroenterology</i> , 2012, 18, 4404.	1.4	47
120	Effects of probiotic-containing products on stool frequency and intestinal transit in constipated adults: systematic review and meta-analysis of randomized controlled trials. <i>Annals of Gastroenterology</i> , 2017, 30, 629-639.	0.4	47
121	Rapid screening method for the detection of antimicrobial substances. <i>Journal of Microbiological Methods</i> , 2004, 57, 23-31.	0.7	46
122	Novel Genes and Metabolite Trends in <i>Bifidobacterium longum</i> subsp. <i>infantis</i> Bi-26 Metabolism of Human Milk Oligosaccharide 2-fucosyllactose. <i>Scientific Reports</i> , 2019, 9, 7983.	1.6	45
123	Probiotics: an overview of beneficial effects. , 2002, , 279-289.		45
124	Consumption of <i>Bifidobacterium lactis</i> Bi-07 by healthy elderly adults enhances phagocytic activity of monocytes and granulocytes. <i>Journal of Nutritional Science</i> , 2013, 2, e44.	0.7	44
125	Effect of Orally Administered Non-viable <i>Lactobacillus</i> Cells on Murine Humoral Immune Responses. <i>Microbiology and Immunology</i> , 2005, 49, 993-997.	0.7	43
126	In vitro adhesion of lactic acid bacteria to canine small intestinal mucus. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2000, 84, 43-47.	1.0	42



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127	The Effect of Digestive Enzymes on the Adhesion of Probiotic Bacteria In Vitro. <i>Journal of Food Science</i> , 2001, 66, 856-859.	1.5	42
128	Resected Human Colonic Tissue: New Model for Characterizing Adhesion of Lactic Acid Bacteria. <i>Vaccine Journal</i> , 2002, 9, 184-186.	3.2	41
129	<i>Streptococcus alactolyticus</i> is the dominating culturable lactic acid bacterium species in canine jejunum and feces of four fistulated dogs. <i>FEMS Microbiology Letters</i> , 2004, 230, 35-39.	0.7	41
130	Potential of enterococci isolated from horses. <i>Anaerobe</i> , 2008, 14, 234-236.	1.0	40
131	Lactobacilli vaginal colonisation after oral consumption of Respecta® complex: a randomised controlled pilot study. <i>Archives of Gynecology and Obstetrics</i> , 2015, 292, 861-867.	0.8	40
132	Contemporary meta-analysis of short-term probiotic consumption on gastrointestinal transit. <i>World Journal of Gastroenterology</i> , 2016, 22, 5122.	1.4	40
133	Safety evaluation of HOWARU® Restore (Lactobacillus acidophilus NCFM, Lactobacillus paracasei) Tj ETQq1 1 0.784314 rgBT /Overl genomic risk factors, and acute toxicity. <i>Food and Chemical Toxicology</i> , 2017, 110, 316-324.	1.8	40
134	<i>Bifidobacterium animalis</i> subsp. <i>lactis</i> 420 for Metabolic Health: Review of the Research. <i>Nutrients</i> , 2020, 12, 892.	1.7	40
135	Inventing probiotic functional foods for patients with allergic disease. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 89, 75-82.	0.5	39
136	Phenotypic Differences between Commercial <i>Lactobacillus rhamnosus</i> GG and <i>L. rhamnosus</i> Strains Recovered from Blood. <i>Clinical Infectious Diseases</i> , 2004, 39, 1858-1860.	2.9	39
137	Inflammation Markers and Malnutrition as Risk Factors for Infections and Impaired Health-Related Quality of Life Among Older Nursing Home Residents. <i>Journal of the American Medical Directors Association</i> , 2009, 10, 348-353.	1.2	39
138	Performance of bifidobacteria in oat-based media. <i>International Journal of Food Microbiology</i> , 2003, 83, 105-109.	2.1	38
139	Disease-Dependent Adhesion of Lactic Acid Bacteria to the Human Intestinal Mucosa. <i>Vaccine Journal</i> , 2003, 10, 643-646.	3.2	37
140	Adhesion Properties of Enterococci to Intestinal Mucus of Different Hosts. <i>Veterinary Research Communications</i> , 2004, 28, 647-655.	0.6	37
141	Efficacy and tolerance of lactitol supplementation for adult constipation: a systematic review and meta-analysis. <i>Clinical and Experimental Gastroenterology</i> , 2014, 7, 241.	1.0	37
142	A cross-sectional comparative study of gut bacterial community of Indian and Finnish children. <i>Scientific Reports</i> , 2017, 7, 10555.	1.6	37
143	<i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> F19: Survival, Ecology and Safety in the Human Intestinal Tract - A Survey of Feeding Studies within the PROBDEMO Project. <i>Microbial Ecology in Health and Disease</i> , 2002, 14, 22-26.	3.8	36
144	Enzyme catalysed production of sialylated human milk oligosaccharides and galactooligosaccharides by <i>Trypanosoma cruzi</i> trans-sialidase. <i>New Biotechnology</i> , 2014, 31, 156-165.	2.4	36

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145	The fermentation of polydextrose in the large intestine and its beneficial effects. <i>Beneficial Microbes</i> , 2014, 5, 305-313.	1.0	36
146	In vitro adhesion of propionic acid bacteria to human intestinal mucus. <i>Dairy Science and Technology</i> , 2002, 82, 123-130.	0.9	35
147	Safety of probiotics. <i>Scandinavian Journal of Nutrition</i> , 2004, 48, 42-48.	0.2	34
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