

# Multicenter Trial of a Combination Probiotic for Children

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Probiotics for gastroenteritis in young children do not improve symptoms, studies find. BMJ: British Medical Journal, 2018, , k4941.	2.4	0
2	Probiotics for Children with Gastroenteritis. New England Journal of Medicine, 2018, 379, 2076-2077.	13.9	9
3	Letter: <i>Lactobacillus rhamnosus</i> GG offers no benefit over placebo in children with acute gastroenteritis. Alimentary Pharmacology and Therapeutics, 2019, 50, 620-622.	1.9	10
4	Update of the list of QPSâ€recommended biological agents intentionally added to food or feed as notified to EFSA 10: Suitability of taxonomic units notified to EFSA until March 2019. EFSA Journal, 2019, 17, e05753.	0.9	37
5	Prophylactic use of probiotics for gastrointestinal disorders in children. The Lancet Child and Adolescent Health, 2019, 3, 655-662.	2.7	32
6	Gut microbiotas and immune checkpoint inhibitor therapy response: a causal or coincidental relationship?. Clinical Chemistry and Laboratory Medicine, 2019, 58, 18-24.	1.4	13
7	Gut microbiota is a hot and fastâ€moving topic, and paediatricians need to monitor the latest developments. Acta Paediatrica, International Journal of Paediatrics, 2019, 108, 1934-1935.	0.7	1
8	Probiotics in health and disease: fooling Mother Nature?. Infection, 2019, 47, 911-917.	2.3	23
9	Probiotics and prebiotics in clinical tests: an update. F1000Research, 2019, 8, 1157.	0.8	46
11	Translating the gut microbiome: ready for the clinic?. Nature Reviews Gastroenterology and Hepatology, 2019, 16, 656-661.	8.2	33
12	Responsible stewardship for communicating microbiome research to the press and public. Nature Medicine, 2019, 25, 872-874.	15.2	14
14	Fecal Microbial Transplantation and Its Potential Application in Cardiometabolic Syndrome. Frontiers in Immunology, 2019, 10, 1341.	2.2	63
15	Editorial: The Promise of Psychiatric Translational Research: Exploring How the Gut Can Influence Brain Development. Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, 1059-1061.	0.3	1
16	Fecal microbiota transplantation: great potential with many challenges. Translational Gastroenterology and Hepatology, 2019, 4, 40-40.	1.5	32
17	More Information Needed on Probiotic Supplement Product Labels. Journal of General Internal Medicine, 2019, 34, 2735-2737.	1.3	9
18	Editorial: Lactobacillus GG for diarrhoea in childrenâ€™ reports of its demise have been premature!. Alimentary Pharmacology and Therapeutics, 2019, 49, 1533-1534.	1.9	1
19	Paediatricianâ€™s perspective of infant gut microbiome research: current status and challenges. Archives of Disease in Childhood, 2019, 104, 701-705.	1.0	3
20	Lactobacillus for Gastroenteritis in Children. New England Journal of Medicine, 2019, 380, e36.	13.9	6

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21	Afebrile infants presenting to the emergency department with only a history of fever have a significant risk of serious bacterial infection. <i>Journal of Pediatrics</i> , 2019, 208, 294-297.	0.9	1
22	Management of STEC Gastroenteritis: Is There a Role for Probiotics?. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1649.	1.2	12
23	The Immunomodulatory Properties of Extracellular Vesicles Derived from Probiotics: A Novel Approach for the Management of Gastrointestinal Diseases. <i>Nutrients</i> , 2019, 11, 1038.	1.7	83
24	AR101 prevents peanut allergy reactions in highly peanut-allergic children. <i>Journal of Pediatrics</i> , 2019, 208, 294-297.	0.9	0
25	Reappraisal of probioticsâ€™ safety in human. <i>Food and Chemical Toxicology</i> , 2019, 129, 22-29.	1.8	89
26	The pros, cons, and many unknowns of probiotics. <i>Nature Medicine</i> , 2019, 25, 716-729.	15.2	706
27	Primary-care-based child maltreatment interventions have not demonstrated efficacy. <i>Journal of Pediatrics</i> , 2019, 208, 294-297.	0.9	0
28	Lactobacillus administration does not affect acute gastroenteritis. <i>Journal of Pediatrics</i> , 2019, 208, 294-297.	0.9	0
29	Systematic review with meta-analysis: <i>Lactobacillus rhamnosus</i> GG for treating acute gastroenteritis in children â€“ a 2019 update. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 1376-1384.	1.9	83
30	AAP recommends isotonic maintenance intravenous fluid. <i>Journal of Pediatrics</i> , 2019, 208, 294-297.	0.9	0
32	Shape of gastrointestinal immunity with non-genetically modified <i>Lactococcus lactis</i> particles requires commensal bacteria and myeloid cells-derived TGF-Î²1. <i>Applied Microbiology and Biotechnology</i> , 2019, 103, 3847-3861.	1.7	5
33	Probiotics and acute gastroenteritis. <i>Journal of Paediatrics and Child Health</i> , 2019, 55, 483-483.	0.4	0
34	The effect of probiotic and synbiotic supplementation on biomarkers of inflammation and oxidative stress in diabetic patients: A systematic review and meta-analysis of randomized controlled trials. <i>Pharmacological Research</i> , 2019, 142, 303-313.	3.1	69
35	Probiotics and Prebiotics in Pediatrics: What Is New?. <i>Nutrients</i> , 2019, 11, 431.	1.7	8
36	Systematic Review with Meta-Analysis: <i>Lactobacillus reuteri</i> DSM 17938 for Treating Acute Gastroenteritis in Children. An Update. <i>Nutrients</i> , 2019, 11, 2762.	1.7	28
37	Investiture of next generation probiotics on amelioration of diseases â€“ Strains do matter. <i>Medicine in Microecology</i> , 2019, 1-2, 100002.	0.7	45
39	Lack of Efficacy of <i>Lactobacillus reuteri</i> DSM 17938 for the Treatment of Acute Gastroenteritis. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e237-e242.	1.1	30
40	Timing of Calorie Restriction in Mice Impacts Host Metabolic Phenotype with Correlative Changes in Gut Microbiota. <i>MSystems</i> , 2019, 4, .	1.7	28

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41	Acute Infectious Diarrhea. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1125, 109-120.	0.8	7
42	Probiotics fail to improve preschool gastroenteritis. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2019, 16, 76-76.	8.2	1
43	Probiotics in the next-generation sequencing era. <i>Gut Microbes</i> , 2020, 11, 77-93.	4.3	44
44	Viral Gastroenteritis. , 2020, , 289-307.		2
45	The Evolving Microbiome from Pregnancy to Early Infancy: A Comprehensive Review. <i>Nutrients</i> , 2020, 12, 133.	1.7	98
46	Drugs in Focus. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 70, 162-164.	0.9	2
47	A Multicenter, Randomized, Double-blind, Placebo-controlled Trial of <i>Saccharomyces boulardii</i> in Infants and Children With Acute Diarrhea. <i>Pediatric Infectious Disease Journal</i> , 2020, 39, e347-e351.	1.1	12
48	Probiotics for humans: Current status and future prospects. , 2020, , 243-254.		2
49	Probiotics for treating acute infectious diarrhoea. <i>The Cochrane Library</i> , 2020, 2020, CD003048.	1.5	51
50	Use of Probiotics for the Management of Acute Gastroenteritis in Children. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 71, 261-269.	0.9	57
51	Safety of Probiotics: Functional Fruit Beverages and Nutraceuticals. <i>Foods</i> , 2020, 9, 947.	1.9	68
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54	Probiotics™ efficacy in paediatric diseases: which is the evidence? A critical review on behalf of the Italian Society of Pediatrics. <i>Italian Journal of Pediatrics</i> , 2020, 46, 104.	1.0	16
55	MacGyver and Rapunzel in the Pediatric Endoscopy Suite. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2020, 71, 147-148.	0.9	0
56	Gut Microbiota as a Trigger for Metabolic Inflammation in Obesity and Type 2 Diabetes. <i>Frontiers in Immunology</i> , 2020, 11, 571731.	2.2	281
57	Acupoint application for rotavirus diarrhea in infants and children. <i>Medicine (United States)</i> , 2020, 99, e22227.	0.4	2
58	A pragmatic randomized controlled trial of multi-dose oral ondansetron for pediatric gastroenteritis (the DOSE-AGE study): statistical analysis plan. <i>Trials</i> , 2020, 21, 735.	0.7	0

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59	Update on nonantibiotic therapies for acute gastroenteritis. <i>Current Opinion in Infectious Diseases</i> , 2020, 33, 381-387.	1.3	5
60	Perspectives from the Society for Pediatric Research: Probiotic use in urinary tract infections, atopic dermatitis, and antibiotic-associated diarrhea: an overview. <i>Pediatric Research</i> , 2021, 90, 315-327.	1.1	10
61	Microbial Colonization From the Fetus to Early Childhood—A Comprehensive Review. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 573735.	1.8	42
62	Multi-dose Oral Ondansetron for Pediatric Gastroenteritis: study Protocol for the multi-DOSE oral ondansetron for pediatric Acute GastroEnteritis (DOSE-AGE) pragmatic randomized controlled trial. <i>Trials</i> , 2020, 21, 435.	0.7	5
63	Probiotic preparations for infantile gastroenteritis: the clinical and economic perspective. <i>Future Microbiology</i> , 2020, 15, 567-569.	1.0	3
64	AGA Technical Review on the Role of Probiotics in the Management of Gastrointestinal Disorders. <i>Gastroenterology</i> , 2020, 159, 708-738.e4.	0.6	71
65	Using Diverse Model Systems to Define Intestinal Epithelial Defenses to Enteric Viral Infections. <i>Cell Host and Microbe</i> , 2020, 27, 329-344.	5.1	21
66	Diarrhea aguda del niño. <i>EMC Pediatría</i> , 2020, 55, 1-10.	0.0	2
67	Systematic review with meta-analysis: <i>Saccharomyces boulardii</i> for treating acute gastroenteritis in children—a 2020 update. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 51, 678-688.	1.9	29
68	Yogurt consumption and colorectal polyps. <i>British Journal of Nutrition</i> , 2020, 124, 80-91.	1.2	14
69	Insights into the role of intestinal microbiota in hematopoietic stem-cell transplantation. <i>Therapeutic Advances in Hematology</i> , 2020, 11, 204062071989696.	1.1	36
70	2019 Update on Pediatric Medical Overuse. <i>JAMA Pediatrics</i> , 2020, 174, 375.	3.3	14
71	The microbiome in inflammatory bowel diseases: from pathogenesis to therapy. <i>Protein and Cell</i> , 2021, 12, 331-345.	4.8	133
72	The clinical relevance of the microbiome when managing paediatric infectious diseases—Narrative review. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 441-449.	0.7	0
73	Animal Models for Probiotic Interventions Under Gut Inflammatory Conditions. , 2021, , 85-121.		2
74	Gut Microbiota in Brain diseases. , 2021, , 253-253.		0
75	Pathogen-Specific Effects of Probiotics in Children With Acute Gastroenteritis Seeking Emergency Care: A Randomized Trial. <i>Clinical Infectious Diseases</i> , 2022, 75, 55-64.	2.9	9
76	Effect of Simulated Gastrointestinal Tract Conditions on Survivability of Probiotic Bacteria Present in Commercial Preparations. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1108.	1.2	22

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77	Effect of <i>Saccharomyces boulardii</i> CNCM-I 3799 and <i>Bacillus subtilis</i> CU-1 on Acute Watery Diarrhea: A Randomized Double-Blind Placebo-Controlled Study in Indian Children. <i>Pediatric Gastroenterology, Hepatology and Nutrition</i> , 2021, 24, 423.	0.4	1
78	Microbiota changes with fermented kimchi contributed to either the amelioration or rejuvenation of <i>Helicobacter pylori</i> -associated chronic atrophic gastritis. <i>Journal of Clinical Biochemistry and Nutrition</i> , 2021, 69, 98-110.	0.6	2
79	Role of IgA in the early-life establishment of the gut microbiota and immunity: Implications for constructing a healthy start. <i>Gut Microbes</i> , 2021, 13, 1-21.	4.3	17
80	<i>Weissella</i> : An Emerging Bacterium with Promising Health Benefits. <i>Probiotics and Antimicrobial Proteins</i> , 2021, 13, 915-925.	1.9	62
81	Probiotic stool secretory immunoglobulin A modulation in children with gastroenteritis: a randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 905-914.	2.2	6
82	Gut dysbiosis during early life: causes, health outcomes, and amelioration via dietary intervention. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 7199-7221.	5.4	8
83	Variables Associated With Intravenous Rehydration and Hospitalization in Children With Acute Gastroenteritis. <i>JAMA Network Open</i> , 2021, 4, e216433.	2.8	3
84	A randomized controlled trial of <i>Lactobacillus rhamnosus</i> GG on antimicrobial-resistant organism colonization. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 167-173.	1.0	6
85	Clinical Characteristics, Risk Factors, and Population Attributable Fraction for <i>Campylobacteriosis</i> in a Nicaraguan Birth Cohort. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 1215-1221.	0.6	2
86	Effectiveness of probiotics and synbiotics in reducing duration of acute infectious diarrhea in pediatric patients in developed countries: a systematic review and meta-analysis. <i>European Journal of Pediatrics</i> , 2021, 180, 2907-2920.	1.3	8
87	Rotavirus disease and health care utilisation among children under 5 years of age in highly developed countries: A systematic review and meta-analysis. <i>Vaccine</i> , 2021, 39, 2917-2928.	1.7	10
88	Association Between Diarrhea Duration and Severity and Probiotic Efficacy in Children With Acute Gastroenteritis. <i>American Journal of Gastroenterology</i> , 2021, 116, 1523-1532.	0.2	4
89	Gastroenteritis Care in the US and Canada: Can Comparative Analysis Improve Resource Use?. <i>Pediatrics</i> , 2021, 147, e2021050436.	1.0	1
90	Comparing Pediatric Gastroenteritis Emergency Department Care in Canada and the United States. <i>Pediatrics</i> , 2021, 147, e2020030890.	1.0	3
91	Dietary Supplements and Nutraceuticals under Investigation for COVID-19 Prevention and Treatment. <i>MSystems</i> , 2021, 6, .	1.7	68
92	Downgrading Certainty in Evidence for Probiotic Medicine Is Partially Incorrect. <i>Gastroenterology</i> , 2021, 160, 2632-2633.	0.6	1
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94	Reply. <i>Gastroenterology</i> , 2021, 160, 2633-2635.	0.6	0

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95	What are the new guidelines and position papers in pediatric nutrition: A 2015â€“2020 overview. <i>Clinical Nutrition ESPEN</i> , 2021, 43, 49-63.	0.5	2
96	Probiotics impact the antibiotic resistance gene reservoir along the human GI tract in a person-specific and antibiotic-dependent manner. <i>Nature Microbiology</i> , 2021, 6, 1043-1054.	5.9	109
97	Oral Ondansetron Administration in Children Seeking Emergency Department Care for Acute Gastroenteritis: A Patient-Level Propensity-Matched Analysis. <i>Annals of Emergency Medicine</i> , 2021, , .	0.3	2
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99	The synergy of dietary supplements <i>Lactobacillus salivarius</i> LI01 and <i>Bifidobacterium longum</i> TC01 in alleviating liver failure in rats treated with <i>D-galactosamine</i> . <i>Food and Function</i> , 2021, 12, 10239-10252.	2.1	13
100	Our Microbiome: On the Challenges, Promises, and Hype. <i>Results and Problems in Cell Differentiation</i> , 2020, 69, 539-557.	0.2	4
101	A randomized trial evaluating virus-specific effects of a combination probiotic in children with acute gastroenteritis. <i>Nature Communications</i> , 2020, 11, 2533.	5.8	30
102	Probiotics, prebiotics, and synbiotics regulate the intestinal microbiota differentially and restore the relative abundance of specific gut microorganisms. <i>Journal of Dairy Science</i> , 2020, 103, 5816-5829.	1.4	59
103	Efficacy of the Probiotic Probiotal Confirmed in Acute Gastroenteritis. <i>Pediatric Gastroenterology, Hepatology and Nutrition</i> , 2020, 23, 464.	0.4	16
104	Comparison of Publication of Pediatric Probiotic vs Antibiotic Trials Registered on ClinicalTrials.gov. <i>JAMA Network Open</i> , 2021, 4, e2125236.	2.8	4
106	Probiotics as prevention for gastro-intestinal disorders in pediatrics.. <i>World Nutrition</i> , 2019, 10, 40-63.	0.3	0
107	Association Between Diarrhea Duration and Severity and Probiotic Efficacy in Children With Acute Gastroenteritis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
108	Acute Infectious Gastroenteritis in Infancy and Childhood. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2020, 117, 615-624.	0.6	18
110	Association between Age, Weight, and Dose and Clinical Response to Probiotics in Children with Acute Gastroenteritis. <i>Journal of Nutrition</i> , 2021, 151, 65-72.	1.3	7
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112	Novel prebiotics and next-generation probiotics: opportunities and challenges. , 2022, , 431-457.		3
114	Which Probiotic Is the Most Effective for Treating Acute Diarrhea in Children? A Bayesian Network Meta-Analysis of Randomized Controlled Trials. <i>Nutrients</i> , 2021, 13, 4319.	1.7	19
115	N, O-codoped hierarchical porous graphitic carbon for electrochemical immunosensing of <i>Lactobacillus rhamnosus</i> GG. <i>Mikrochimica Acta</i> , 2022, 189, 5.	2.5	6

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116	The Role of Host Glycobiology and Gut Microbiota in Rotavirus and Norovirus Infection, an Update. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13473.	1.8	13
117	Human Microbiome and Its Medical Applications. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 703585.	1.6	6
118	Dynamic of the human gut microbiome under infectious diarrhea. <i>Current Opinion in Microbiology</i> , 2022, 66, 79-85.	2.3	23
119	Interventions for Shiga toxin-producing <i>Escherichia coli</i> gastroenteritis and risk of hemolytic uremic syndrome: A population-based matched case control study. <i>PLoS ONE</i> , 2022, 17, e0263349.	1.1	2
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121	Gut barrier disruption and chronic disease. <i>Trends in Endocrinology and Metabolism</i> , 2022, 33, 247-265.	3.1	153
124	Next-generation sequencing: insights to advance clinical investigations of the microbiome. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	116
125	Intestinal secretory mechanisms and diarrhea. <i>American Journal of Physiology - Renal Physiology</i> , 2022, 322, G405-G420.	1.6	12
126	Efficacy of probiotics in the treatment of acute diarrhea in children: a systematic review and meta-analysis of clinical trials. <i>Translational Pediatrics</i> , 2021, 10, 3248-3260.	0.5	10
127	Human Microbiome in Children, at the Crossroad of Social Determinants of Health and Personalized Medicine. <i>Children</i> , 2021, 8, 1191.	0.6	2
128	Implementation of medicinal cannabis in Australia: innovation or upheaval? Perspectives from physicians as key informants, a qualitative analysis. <i>BMJ Open</i> , 2021, 11, e054044.	0.8	18
129	Efficacy and safety of <i>Bacillus clausii</i> (O/C, N/R, SIN, T) probiotic combined with oral rehydration therapy (ORT) and zinc in acute diarrhea in children: a randomized, double-blind, placebo-controlled study in India. <i>Tropical Diseases, Travel Medicine and Vaccines</i> , 2022, 8, 9.	0.9	6
130	Assessment of the incidence and etiology of nosocomial diarrhea in a medical ward in Iraq. <i>Journal of Medicine and Life</i> , 2022, 15, 132-137.	0.4	1
131	Intestinal Microbial Composition of Children in a Randomized Controlled Trial of Probiotics to Treat Acute Gastroenteritis. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	3
132	The Efficacy and Safety of Enkephalinase Inhibitor Racecadotril in Treatment of Acute Diarrhea in Children: A Randomized Clinical Trial. <i>Journal of Comprehensive Pediatrics</i> , 2022, 13, .	0.1	0
133	Harnessing the microbiome to prevent global biodiversity loss. <i>Nature Microbiology</i> , 2022, 7, 1726-1735.	5.9	74
134	Current postbiotics in the cosmetic market—an update and development opportunities. <i>Applied Microbiology and Biotechnology</i> , 2022, 106, 5879-5891.	1.7	17
135	An Electrochemical Immunoassay for <i>Lactobacillus rhamnosus</i> GG Using Cu@Cu <sub>2</sub> O Nanoparticle-Embedded B, N, Co-doped Porous Carbon. <i>Food Analytical Methods</i> , 2022, 15, 3379-3389.	1.3	2



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136	Neonatal microbiota-epithelial interactions that impact infection. <i>Frontiers in Microbiology</i> , 0, 13, .	1.5	2
137	Indian Academy of Pediatrics Consensus Guidelines for Probiotic Use in Childhood Diarrhea. <i>Indian Pediatrics</i> , 2022, 59, 543-551.	0.2	4
138	National Consensus for the Management of Acute Gastroenteritis in Jordanian Children: Consensus Recommendations Endorsed by the Jordanian Paediatric Society. <i>International Journal of Pediatrics (United Kingdom)</i> , 2022, 2022, 1-11.	0.2	1
139	Gut Microbiota and Inflammatory Bowel Disease. , 0, , .		0
141	Probiotics for the Management of Pediatric Gastrointestinal Disorders: Position Paper of the ESPGHAN Special Interest Group on Gut Microbiota and Modifications. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2023, 76, 232-247.	0.9	27
142	Anaerobic Bacteria. , 2023, , 1004-1013.e3.		0
143	The potential role of adherence factors in probiotic function in the gastrointestinal tract of adults and pediatrics: a narrative review of experimental and human studies. <i>Gut Microbes</i> , 2022, 14, .	4.3	10
144	The Efficacy of Probiotics as Antiviral Agents for the Treatment of Rotavirus Gastrointestinal Infections in Children: An Updated Overview of Literature. <i>Microorganisms</i> , 2022, 10, 2392.	1.6	8
145	Comparative effectiveness and complications of intravenous ceftriaxone compared with oral doxycycline in Lyme meningitis in children: a multicentre prospective cohort study. <i>BMJ Open</i> , 2023, 13, e071141.	0.8	1
146	USE OF PROBIOTICS FOR THE MANAGEMENT OF ACUTE GASTROENTERITIS IN CHILDDREN : A SYSTEMATIC REVIEW. , 2023, 9, 8-14.		0
149	Interactions Between Microbial Therapeutics and the Endogenous Microbiome. , 2023, , 421-449.		0
150	Engineering the gut microbiome. , 2023, 1, 665-679.		5
158	Gastroenteritis viruses other than rotaviruses. , 2024, , 2339-2354.		0