Impact on the composition of the faecal flora by a new p data on maintenance treatment of patients with ulcerat

Alimentary Pharmacology and Therapeutics 13, 1103-1108 DOI: 10.1046/j.1365-2036.1999.00560.x

Citation Report

| CITATION | DEDODT |
|----------|--------|

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Traditional and High Potency Probiotic Preparations for Oral Bacteriotherapy. BioDrugs, 1999, 12, 455-470. | 2.2 | 23 |
| 2 | Probiotics in inflammatory bowel disease: New insight to pathogenesis or a possible therapeutic alternative?. Gastroenterology, 1999, 116, 1246-1249. | 0.6 | 188 |
| 3 | Bacteria and inflammatory bowel disease. Current Opinion in Infectious Diseases, 2000, 13, 503-509. | 1.3 | 14 |
| 4 | Medical therapy for ulcerative colitis. Current Opinion in Gastroenterology, 2000, 16, 324-328. | 1.0 | 11 |
| 5 | Probiotics in infective diarrhoea and inflammatory bowel diseases. Journal of Gastroenterology and Hepatology (Australia), 2000, 15, 489-493. | 1.4 | 114 |
| 6 | Specific Detection of Bifidobacterium Strains in a Pharmaceutical Probiotic Product and in Human Feces by Polymerase Chain Reaction. Systematic and Applied Microbiology, 2000, 23, 391-399. | 1.2 | 46 |
| 7 | Is Lactobacillus GG Helpful in Children With Crohn's Disease? Results of a Preliminary, Open-Label Study. Journal of Pediatric Gastroenterology and Nutrition, 2000, 31, 453-457. | 0.9 | 348 |
| 8 | The Role of Digestive Microflora and Probiotics in Inflammatory Bowel Disease. Microbial Ecology in Health and Disease, 2000, 12, 138-145. | 3.8 | 2 |
| 9 | Oral bacteriotherapy as maintenance treatment in patients with chronic pouchitis: A double-blind, placebo-controlled trial. Gastroenterology, 2000, 119, 305-309. | 0.6 | 1,373 |
| 10 | Probiotics in chronic pouchitis: Restoring luminal microbial balance. Gastroenterology, 2000, 119, 584-586. | 0.6 | 52 |
| 11 | Probiotic bacteria enhance murine and human intestinal epithelial barrier function. Gastroenterology, 2001, 121, 580-591. | 0.6 | 958 |
| 12 | Effects of probiotic administration upon the composition and enzymatic activity of human fecal microbiota in patients with irritable bowel syndrome or functional diarrhea. Research in Microbiology, 2001, 152, 735-741. | 1.0 | 178 |
| 13 | Recent Advances in Inflammatory Bowel Disease. Critical Reviews in Clinical Laboratory Sciences, 2001, 38, 33-108. | 2.7 | 12 |
| 14 | The Use of Probiotics in Gastrointestinal Disease. Canadian Journal of Gastroenterology & Hepatology, 2001, 15, 817-822. | 1.8 | 100 |
| 15 | Pre-, pro- and synbiotics. Current Opinion in Clinical Nutrition and Metabolic Care, 2001, 4, 571-579. | 1.3 | 79 |
| 16 | Probiotic impact on microbial flora, inflammation and tumour development in IL-10 knockout mice. Alimentary Pharmacology and Therapeutics, 2001, 15, 1219-1225. | 1.9 | 255 |
| 17 | Reduction of oxaluria after an oral course of lactic acid bacteria at high concentration. Kidney International, 2001, 60, 1097-1105. | 2.6 | 204 |
| 18 | Intestinal transit of an orally administered streptomycin-rifampicin-resistant variant ofBifidobacterium longumSBT2928: its long-term survival and effect on the intestinal microflora and metabolism. Journal of Applied Microbiology, 2001, 90, 43-52. | 1.4 | 57 |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 19 | Microbiological and immunological strategies for treatment of inflammatory bowel disease. Microbes and Infection, 2001, 3, 1157-1166. | 1.0 | 29 |
| 20 | Bacteria as the cause of ulcerative colitis. Gut, 2001, 48, 132-135. | 6.1 | 169 |
| 21 | Fecal bacteriotherapy or probiotics for the treatment of intestinal diseases?. American Journal of Gastroenterology, 2001, 96, 2262-2263. | 0.2 | 6 |
| 22 | Helicobacter hepaticus-Induced Colitis in Interleukin-10-Deficient Mice: Cytokine Requirements for the Induction and Maintenance of Intestinal Inflammation. Infection and Immunity, 2001, 69, 4232-4241. | 1.0 | 129 |
| 23 | The Bacterial Flora in Inflammatory Bowel Disease: Current Insights in Pathogenesis and the Influence of Antibiotics and Probiotics. Scandinavian Journal of Gastroenterology, 2001, 36, 29-40. | 0.6 | 178 |
| 24 | Prevention of radiation-induced diarrhea with the use of VSL#3, a new high-potency probiotic preparation. American Journal of Gastroenterology, 2002, 97, 2150-2152. | 0.2 | 108 |
| 25 | Effect of probiotic strains on interleukin 8 production by HT29/19A cells. American Journal of Gastroenterology, 2002, 97, 1182-1186. | 0.2 | 135 |
| 26 | Inflammatory Bowel Disease. New England Journal of Medicine, 2002, 347, 1982-1984. | 13.9 | 12 |
| 27 | New developments in the treatment of inflammatory bowel disease. Expert Opinion on Investigational Drugs, 2002, 11, 365-385. | 1.9 | 14 |
| 28 | Update in Medical Therapy of Ulcerative Colitis. Journal of Clinical Gastroenterology, 2002, 34, 397-407. | 1.1 | 12 |
| 29 | Nutritional Modulation of Gut Inflammation. , 2002, 7, 41-65. | | 4 |
| 30 | Probiotics in the third millennium. Digestive and Liver Disease, 2002, 34, S2-S7. | 0.4 | 80 |
| 31 | Intestinal microflora and oral bacteriotherapy in irritable bowel syndrome. Digestive and Liver Disease, 2002, 34, S48-S53. | 0.4 | 54 |
| 32 | Probiotics — Role in inflammatory bowel disease. Digestive and Liver Disease, 2002, 34, S58-S62. | 0.4 | 46 |
| 33 | Use of lactobacillus-GG in paediatric Crohn's disease. Digestive and Liver Disease, 2002, 34, S63-S65. | 0.4 | 51 |
| 34 | The place of probiotics in human intestinal infections. International Journal of Antimicrobial Agents, 2002, 20, 313-319. | 1.1 | 87 |
| 35 | Treatment of ulcerative colitis by feeding with germinated barley foodstuff: first report of a multicenter open control trial. Journal of Gastroenterology, 2002, 37, 67-72. | 2.3 | 178 |
| 36 | Intestinal microflora as a therapeutic target in inflammatory bowel disease. Journal of Gastroenterology, 2002, 37, 73-77. | 2.3 | 24 |

| # | Article | IF | Citations |
|----|---|-----|-----------|
| 37 | Medical therapy for ulcerative colitis. Gastroenterology Clinics of North America, 2002, 31, 147-166. | 1.0 | 45 |
| 38 | Ulcerative colitis. Lancet, The, 2002, 359, 331-340. | 6.3 | 273 |
| 39 | Selection of probiotics and prebiotics for synbiotics and confirmation of their in vivo effectiveness. Food Research International, 2002, 35, 125-131. | 2.9 | 140 |
| 40 | Probiotics in health and disease in the pediatric patient. Pediatric Clinics of North America, 2002, 49, 127-141. | 0.9 | 24 |
| 42 | Microbial factors in inflammatory bowel disease. Gastroenterology Clinics of North America, 2002, 31, 41-62. | 1.0 | 122 |
| 43 | Effects of Lactobacillus gasseri SBT2055 on Dextran Sulfate Sodium-Induced Ulcerative Colitis Model in Rats. Bioscience and Microflora, 2002, 21, 179-183. | 0.5 | 6 |
| 44 | Gut bacteria and health foods—the European perspective. International Journal of Food Microbiology, 2002, 78, 99-117. | 2.1 | 236 |
| 45 | Intestinal microbial patterns of the common marmoset and rhesus macaque. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2002, 133, 379-388. | 0.8 | 13 |
| 46 | Probiotics: potential pharmaceutical applications. European Journal of Pharmaceutical Sciences, 2002, 15, 1-9. | 1.9 | 271 |
| 47 | Pouchitis in children: Therapeutic options. Current Treatment Options in Gastroenterology, 2002, 5, 389-397. | 0.3 | 5 |
| 49 | Maintenance of remission in ulcerative colitis. Alimentary Pharmacology and Therapeutics, 2002, 16, 21-24. | 1.9 | 26 |
| 50 | Meta-analysis: the effect of probiotic administration on antibiotic-associated diarrhoea. Alimentary Pharmacology and Therapeutics, 2002, 16, 1461-1467. | 1.9 | 292 |
| 51 | Lactose - a potential prebiotic. Alimentary Pharmacology and Therapeutics, 2002, 16, 1591-1602. | 1.9 | 79 |
| 52 | Probiotic therapy for pouchitis and its endoscopic findings. Digestive Endoscopy, 2002, 14, 47-52. | 1.3 | 4 |
| 53 | Lactobacillus plantarum 299V in the Treatment and Prevention of Spontaneous Colitis in Interleukin-10-Deficient Mice. Inflammatory Bowel Diseases, 2002, 8, 71-80. | 0.9 | 325 |
| 54 | Variable Response to Probiotics in Two Models of Experimental Colitis in Rats. Inflammatory Bowel Diseases, 2002, 8, 399-406. | 0.9 | 115 |
| 55 | Diminished efficacy of colonic adaptation to lactulose occurs in patients with inflammatory bowel disease in remission. Digestive Diseases and Sciences, 2002, 47, 2811-2822. | 1.1 | 21 |
| 56 | Diagnosis and treatment of pouchitis. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2003, 17, 75-87. | 1.0 | 37 |

| # | Article | IF | Citations |
|----|--|-----|-----------|
| 57 | Probiotics and antibodies to TNF inhibit inflammatory activity and improve nonalcoholic fatty liver disease. Hepatology, 2003, 37, 343-350. | 3.6 | 800 |
| 58 | Future therapies for inflammatory bowel disease. Current Gastroenterology Reports, 2003, 5, 518-523. | 1.1 | 11 |
| 59 | Germinated barley foodstuff, a prebiotic product, ameliorates inflammation of colitis through modulation of the enteric environment. Journal of Gastroenterology, 2003, 38, 134-141. | 2.3 | 82 |
| 60 | Using probiotics and prebiotics to improve gut health. Drug Discovery Today, 2003, 8, 692-700. | 3.2 | 315 |
| 61 | Quantitative Detection of Probiotic Bifidobacterium Strains in Bacterial Mixtures by Using Real-time PCR. Systematic and Applied Microbiology, 2003, 26, 269-276. | 1.2 | 40 |
| 62 | PCR detection of Bifidobacterium strains and Streptococcus thermophilus in feces of human subjects after oral bacteriotherapy and yogurt consumption. International Journal of Food Microbiology, 2003, 81, 203-209. | 2.1 | 85 |
| 63 | Inhibitory effect of probiotic Escherichia coli strain Nissle 1917 on adhesion to and invasion of intestinal epithelial cells by adherent-invasive E. coli strains isolated from patients with Crohn's disease. Alimentary Pharmacology and Therapeutics, 2003, 18, 45-56. | 1.9 | 163 |
| 64 | The effect of Lactobacillus plantarum 299v on the bacterial composition and metabolic activity in faeces of healthy volunteers: a placebo-controlled study on the onset and duration of effects. Alimentary Pharmacology and Therapeutics, 2003, 18, 495-505. | 1.9 | 80 |
| 65 | Probiotics for the treatment of postoperative complications following intestinal surgery. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2003, 17, 821-831. | 1.0 | 41 |
| 66 | Genetically engineered probiotics. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2003, 17, 861-876. | 1.0 | 93 |
| 67 | Prophylaxis of pouchitis onset with probiotic therapy: a double-blind, placebo-controlled trial. Gastroenterology, 2003, 124, 1202-1209. | 0.6 | 1,048 |
| 68 | Prevention is the best defense: probiotic prophylaxis of pouchitis. Gastroenterology, 2003, 124, 1535-1538. | 0.6 | 31 |
| 69 | Probiotics can treat hepatic encephalopathy. Medical Hypotheses, 2003, 61, 307-313. | 0.8 | 82 |
| 70 | Novel therapies in the treatment of ulcerative colitis. Expert Opinion on Investigational Drugs, 2003, 12, 483-490. | 1.9 | 4 |
| 71 | Use of Mouse Models To Evaluate the Persistence, Safety, and Immune Modulation Capacities of Lactic Acid Bacteria. Vaccine Journal, 2003, 10, 696-701. | 3.2 | 113 |
| 72 | Probiotics and Inflammatory Bowel Disease. BioDrugs, 2003, 17, 179-186. | 2.2 | 9 |
| 73 | Lactobacillus GG prevents recurrence of colitis in HLA-B27 transgenic rats after antibiotic treatment. Gut, 2003, 52, 370-376. | 6.1 | 199 |
| 74 | Disease-Dependent Adhesion of Lactic Acid Bacteria to the Human Intestinal Mucosa. Vaccine Journal, 2003, 10, 643-646. | 3.2 | 37 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 75 | The Role of Probiotics in Gastrointestinal Disease. Nutrition in Clinical Practice, 2003, 18, 507-516. | 1.1 | 20 |
| 76 | Tropomyosin Expression in The Ileal Pouch: A Relationship With The Development of Pouchitis in Ulcerative Colitis. American Journal of Gastroenterology, 2003, 98, 2719-2726. | 0.2 | 37 |
| 77 | Live probiotics protect intestinal epithelial cells from the effects of infection with enteroinvasive Escherichia coli (EIEC). Gut, 2003, 52, 988-997. | 6.1 | 522 |
| 78 | Standard Treatment of Ulcerative Colitis. Digestive Diseases, 2003, 21, 157-167. | 0.8 | 37 |
| 79 | Modern Therapy for Inflammatory Bowel Disease. Scandinavian Journal of Gastroenterology, 2003, 38, 30-33. | 0.6 | 7 |
| 80 | Gut changes attributed to ageing: effects on intestinal microflora. Current Opinion in Clinical Nutrition and Metabolic Care, 2003, 6, 49-54. | 1.3 | 94 |
| 81 | Nutritional and metabolic issues in inflammatory bowel disease. Current Opinion in Clinical Nutrition and Metabolic Care, 2003, 6, 569-576. | 1.3 | 13 |
| 82 | Use of Probiotics in the Treatment of Inflammatory Bowel Disease. Journal of Clinical Gastroenterology, 2003, 36, 111-119. | 1.1 | 94 |
| 83 | Treatment of Pouchitis. Topics in Clinical Nutrition, 2003, 18, 162-169. | 0.2 | 0 |
| 84 | Rationale for Probiotic and Antibiotic Treatment Strategies in Inflammatory Bowel Diseases. Digestive Diseases, 2003, 21, 105-128. | 0.8 | 48 |
| 85 | Bioactive natural compounds for the treatment of gastrointestinal disorders. Clinical Science, 2003, 104, 547-556. | 1.8 | 72 |
| 86 | The Prebiotic Characteristics of Fructooligosaccharides Are Necessary for Reduction of TNBS-Induced Colitis in Rats. Journal of Nutrition, 2003, 133, 21-27. | 1.3 | 164 |
| 87 | Probiotics and Inflammatory Bowel Disease. Journal of the Royal Society of Medicine, 2003, 96, 167-171. | 1.1 | 60 |
| 89 | Failure to Improve Parameters of Lactose Maldigestion using the Multiprobiotic Product VSL3 in Lactose Maldigesters: A Pilot Study. Canadian Journal of Gastroenterology & Hepatology, 2004, 18, 83-86. | 1.8 | 17 |
| 90 | Functional modulation of enterocytes by gram-positive and gram-negative microorganisms. American Journal of Physiology - Renal Physiology, 2004, 286, G613-G626. | 1.6 | 348 |
| 91 | Assessing the effectiveness of probiotics, prebiotics and synbiotics in preventing diseases. , 2004, , 726-752. | | 0 |
| 92 | Once daily high dose probiotic therapy (VSL#3) for maintaining remission in recurrent or refractory pouchitis. Gut, 2004, 53, 108-114. | 6.1 | 783 |
| 93 | Bacteriophage Defense Systems and Strategies for Lactic Acid Bacteria. Advances in Applied Microbiology, 2004, 56, 331-378. | 1.3 | 42 |

| | CHAHON | | |
|-----|---|-----|-----------|
| # | Article | IF | CITATIONS |
| 94 | Probiotics in inflammatory bowel disease: is it all gut flora modulation?. Gut, 2004, 53, 620-622. | 6.1 | 83 |
| 95 | Is the mucosal route of administration essential for probiotic function? Subcutaneous administration is associated with attenuation of murine colitis and arthritis. Gut, 2004, 53, 694-700. | 6.1 | 170 |
| 96 | Reduction in diversity of the colonic mucosa associated bacterial microflora in patients with active inflammatory bowel disease. Gut, 2004, 53, 685-693. | 6.1 | 1,073 |
| 97 | Maintaining remission of ulcerative colitis with the probiotic Escherichia coli Nissle 1917 is as effective as with standard mesalazine. Gut, 2004, 53, 1617-1623. | 6.1 | 1,012 |
| 98 | Preventive Effects of Escherichia coli Strain Nissle 1917 on Acute and Chronic Intestinal Inflammation in Two Different Murine Models of Colitis. Vaccine Journal, 2004, 11, 372-378. | 3.2 | 103 |
| 99 | Das präatale/frühkindliche Immunsystem und Allergie – Ergebnisse humaner und tierexperimenteller Studien / Prenatal and early postnatal immune system and allergy – outcomes of human and animal studies. Laboratoriums Medizin, 2004, 28, 273-278. | 0.1 | 1 |
| 100 | Single-blind follow-up study on the effectiveness of a symbiotic preparation in irritable bowel syndrome. Chinese Journal of Digestive Diseases, 2004, 5, 169-174. | 1.1 | 96 |
| 101 | Improvement of human faecal flora-associated mouse model for evaluation of the functional foods. Journal of Applied Microbiology, 2004, 96, 656-663. | 1.4 | 37 |
| 102 | Probiotics and the Management of Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2004, 10, 286-299. | 0.9 | 155 |
| 103 | Patterns of Complementary and Alternative Medicine Use in a Population of Pediatric Patients with Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2004, 10, 599-605. | 0.9 | 32 |
| 105 | Protective Effect of Lactulose on Dextran Sulfate Sodium-Induced Colonic Inflammation in Rats. Digestive Diseases and Sciences, 2004, 49, 1466-1472. | 1.1 | 77 |
| 106 | Lactobacillus GG in inducing and maintaining remission of Crohn's disease. BMC Gastroenterology, 2004, 4, 5. | 0.8 | 277 |
| 107 | Antagonistic activities of lactobacilli and bifidobacteria against microbial pathogens. FEMS Microbiology Reviews, 2004, 28, 405-440. | 3.9 | 957 |
| 108 | DNA from probiotic bacteria modulates murine and human epithelial and immune function. Gastroenterology, 2004, 126, 1358-1373. | 0.6 | 294 |
| 109 | Therapeutic manipulation of the enteric microflora in inflammatory bowel diseases: antibiotics, probiotics, and prebiotics. Gastroenterology, 2004, 126, 1620-1633. | 0.6 | 952 |
| 110 | Current therapy of ulcerative colitis in children. Expert Opinion on Pharmacotherapy, 2004, 5, 37-53. | 0.9 | 10 |
| 111 | Potential and Opportunities for Use of Recombinant Lactic Acid Bacteria in Human Health. Advances in Applied Microbiology, 2004, 56, 1-64. | 1.3 | 67 |
| 112 | In vitro alterations of intestinal bacterial microbiota in fecal samples during storage. Diagnostic Microbiology and Infectious Disease, 2004, 50, 237-245. | 0.8 | 105 |

| " | | 15 | Circumona |
|-----|---|-----|-----------|
| # | ARTICLE Beclomethasone Dipropionate Plus VSL#3 for the Treatment of Mild to Moderate Diverticular Colitis: | IF | CITATIONS |
| 113 | An Open, Pilot Study. Journal of Clinical Gastroenterology, 2005, 39, 644-645. | 1.1 | 16 |
| 114 | The VSL# 3 Probiotic Mixture Modifies Microflora but Does Not Heal Chronic Dextran-Sodium Sulfate–Induced Colitis or Reinforce the Mucus Barrier in Mice. Journal of Nutrition, 2005, 135, 2753-2761. | 1.3 | 96 |
| 115 | Update in Medical Therapy of Ulcerative Colitis. Journal of Clinical Gastroenterology, 2005, 39, 557-569. | 1.1 | 27 |
| 116 | Probiotics Used in Human Studies. Journal of Clinical Gastroenterology, 2005, 39, 469-484. | 1.1 | 55 |
| 117 | Beneficial Effects of a Probiotic VSL#3 on Parameters of Liver Dysfunction in Chronic Liver Diseases. Journal of Clinical Gastroenterology, 2005, 39, 540-543. | 1.1 | 406 |
| 118 | Nonpathogenic Escherichia coli Strain Nissle1917 Prevents Murine Acute and Chronic Colitis. Inflammatory Bowel Diseases, 2005, 11, 455-463. | 0.9 | 62 |
| 119 | Molecular Characterization of Rectal Mucosa-Associated Bacterial Flora in Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2005, 11, 481-487. | 0.9 | 222 |
| 120 | Preventative Effects of Lactulose in the Trinitrobenzenesulphonic Acid Model of Rat Colitis. Inflammatory Bowel Diseases, 2005, 11, 265-271. | 0.9 | 90 |
| 121 | Probiotic Therapy in the Prevention of Pouchitis Onset: Decreased Interleukin-1β, Interleukin-8, and Interferon-γ Gene Expression. Inflammatory Bowel Diseases, 2005, 11, 447-454. | 0.9 | 61 |
| 122 | Aetiology of inflammatory bowel disease (IBD): Role of intestinal microbiota and gut-associated lymphoid tissue immune response. Clinical Nutrition, 2005, 24, 339-352. | 2.3 | 105 |
| 123 | Probiotic effects of Lactobacillus casei on DSS-induced ulcerative colitis in mice. International Journal of Food Microbiology, 2005, 103, 143-155. | 2.1 | 93 |
| 125 | Chronisch entzündliche Darmerkrankungen. , 2005, , 248-287. | | Ο |
| 126 | Mucosal bacteria in ulcerative colitis. British Journal of Nutrition, 2005, 93, S67-S72. | 1.2 | 57 |
| 127 | Synbiotic therapy (Bifidobacterium longum/Synergy 1) initiates resolution of inflammation in patients with active ulcerative colitis: a randomised controlled pilot trial. Gut, 2005, 54, 242-249. | 6.1 | 620 |
| 128 | VSL#3 Probiotic-Mixture Induces Remission in Patients with Active Ulcerative Colitis. American Journal of Gastroenterology, 2005, 100, 1539-1546. | 0.2 | 659 |
| 129 | Bioecologic Control of the Gastrointestinal Tract: The Role of Flora and Supplemented Probiotics and Synbiotics. Gastroenterology Clinics of North America, 2005, 34, 413-436. | 1.0 | 64 |
| 130 | The Role of Enteric Microflora in Inflammatory Bowel Disease: Human and Animal Studies with Probiotics and Prebiotics. Gastroenterology Clinics of North America, 2005, 34, 465-482. | 1.0 | 51 |
| 131 | VSL#3: An Analysis of Basic and Clinical Contributions in Probiotic Therapeutics. Gastroenterology Clinics of North America, 2005, 34, 499-513. | 1.0 | 30 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 132 | Probiotics and barrier function in colitis. Gut, 2005, 54, 898-900. | 6.1 | 21 |
| 133 | Probiotics and inflammatory bowel disease: a natural fit?. Expert Review of Clinical Immunology, 2005, 1, 489-492. | 1.3 | 0 |
| 134 | Use of Probiotics in Humans: An Analysis of the Literature. Gastroenterology Clinics of North America, 2005, 34, 547-570. | 1.0 | 42 |
| 135 | New therapeutic strategy for combating the increasing burden of allergic disease: Probiotics—A Nutrition, Allergy, Mucosal Immunology and Intestinal Microbiota (NAMI) Research Group report. Journal of Allergy and Clinical Immunology, 2005, 116, 31-37. | 1.5 | 122 |
| 136 | Probiotics: wanted dead or alive. Digestive and Liver Disease, 2005, 37, 3-6. | 0.4 | 30 |
| 137 | Lactobacillus casei DN-114 001 Inhibits the Ability of Adherent-Invasive Escherichia coli Isolated from Crohn's Disease Patients To Adhere to and To Invade Intestinal Epithelial Cells. Applied and Environmental Microbiology, 2005, 71, 2880-2887. | 1.4 | 85 |
| 138 | Current Therapy of Inflammatory Bowel Disease in Children. Paediatric Drugs, 2006, 8, 279-302. | 1.3 | 95 |
| 139 | A traditional Japanese medicine mitigates TNBS-induced colitis in rats. Scandinavian Journal of Gastroenterology, 2006, 41, 1183-1189. | 0.6 | 12 |
| 140 | Probiotics in Inflammatory Bowel Disease. Seminars in Colon and Rectal Surgery, 2006, 17, 55-60. | 0.2 | 1 |
| 141 | VSL#3 Probiotic Mixture. Drugs, 2006, 66, 1371-1387. | 4.9 | 97 |
| 142 | Gastrointestinal Microflora: Probiotics. Advances in Applied Microbiology, 2006, 59, 187-219. | 1.3 | 37 |
| 143 | Intestinal survival and persistence of probiotic Lactobacillus and Bifidobacterium strains administered in triple-strain yoghurt. International Dairy Journal, 2006, 16, 1174-1180. | 1.5 | 54 |
| 144 | Effects of probiotic bacteria on gastrointestinal motility in guinea-pig isolated tissue. World Journal of Gastroenterology, 2006, 12, 5987. | 1.4 | 47 |
| 145 | Antibiotics and probiotics in treatment of inflammatory bowel disease. World Journal of Gastroenterology, 2006, 12, 3306. | 1.4 | 122 |
| 146 | Probiotics and the gastrointestinal tract: Where are we in 2005. World Journal of Gastroenterology, 2006, 12, 853. | 1.4 | 38 |
| 147 | Probiotics and prebiotics in chronic inflammatory bowel diseases. World Journal of Gastroenterology, 2006, 12, 5941. | 1.4 | 133 |
| 150 | Clinical Efficacy of Probiotics. Journal of Pediatric Gastroenterology and Nutrition, 2006, 43, 550-557. | 0.9 | 93 |
| 151 | Probiotics in the Treatment of Inflammatory Bowel Disease. Journal of Clinical Gastroenterology, 2006, 40, 260-263. | 1.1 | 78 |

| | | IATION REPORT | |
|-----|--|-------------------|-----------|
| # | Article | IF | CITATIONS |
| 152 | Recommendations for Probiotic Use. Journal of Clinical Gastroenterology, 2006, 40, 275-278. | 1.1 | 56 |
| 153 | Mesalazine and/or Lactobacillus casei in Preventing Recurrence of Symptomatic Uncomplicated Diverticular Disease of the Colon. Journal of Clinical Gastroenterology, 2006, 40, 312-316. | 1.1 | 112 |
| 154 | Health Claims Associated with Probiotics. , 0, , 138-166. | | 2 |
| 155 | Synbiotic Therapy: A Promising New Adjunctive Therapy for Ulcerative Colitis. Nutrition Reviews, 2006 64, 132-138. | ^{9,} 2.6 | 15 |
| 156 | Inflammatory bowel disease: Epidemiology, pathogenesis, and therapeutic opportunities. Inflammator Bowel Diseases, 2006, 12, S3-S9. | у 0.9 | 756 |
| 157 | Probiotics: Do They Help to Control Intestinal Inflammation?. Annals of the New York Academy of Sciences, 2006, 1072, 339-350. | 1.8 | 29 |
| 158 | Lactobacillus fermentum, a probiotic capable to release glutathione, prevents colonic inflammation in the TNBS model of rat colitis. International Journal of Colorectal Disease, 2006, 21, 737-746. | 1.0 | 121 |
| 159 | Partially hydrolyzed guar gum down-regulates colonic inflammatory response in dextran sulfate sodium-induced colitis in mice. Journal of Nutritional Biochemistry, 2006, 17, 402-409. | 1.9 | 56 |
| 160 | The role of antibiotic and probiotic therapies in current and future management of inflammatory Bowel disease. Current Gastroenterology Reports, 2006, 8, 486-498. | 1.1 | 37 |
| 161 | Bifidogenic growth stimulator for the treatment of active ulcerative colitis: a pilot study. Nutrition, 2006, 22, 76-81. | 1.1 | 62 |
| 162 | Probiotics for maintenance of remission in Crohn's disease. The Cochrane Library, 2006, , CD004826. | 1.5 | 136 |
| 163 | Recent advances in the etiology and treatment of inflammatory bowel disease. Expert Review of Clinical Immunology, 2006, 2, 245-256. | 1.3 | 0 |
| 164 | Inhibitory effects of Lactobacillus reuteri on visceral pain induced by colorectal distension in Sprague-Dawley rats. Gut, 2006, 55, 191-196. | 6.1 | 202 |
| 165 | Optimizing management of distal ulcerative colitis. Scandinavian Journal of Gastroenterology, 2006, 41, 511-523. | 0.6 | 4 |
| 166 | Probiotics in Primary Care Pediatrics. Clinical Pediatrics, 2006, 45, 405-410. | 0.4 | 43 |
| 167 | Probiotics in the Management of Inflammatory Bowel Diseases?. American Journal of Gastroenterology, 2007, 102, S22-S28. | 0.2 | 4 |
| 168 | New physiopathological and therapeutic approaches to diverticular disease of the colon. Expert Opinion on Pharmacotherapy, 2007, 8, 299-307. | 0.9 | 53 |
| 169 | Crohn's disease intestinal CD4+ T cells have impaired interleukin-10 production which is not restored by probiotic bacteria. Scandinavian Journal of Gastroenterology, 2007, 42, 592-601. | 0.6 | 19 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 170 | Probiotics, prebiotics, and inflammatory bowel disease. , 2007, , 90-116. | | 1 |
| 171 | Lactobacillus Acidophilus Strain L-92 Regulates the Production of Th1 Cytokine as well as Th2 Cytokines. Allergology International, 2007, 56, 293-301. | 1.4 | 99 |
| 172 | Identification of Commensal Bacterial Strains That Modulate Yersinia enterocolitica and Dextran Sodium Sulfate-Induced Inflammatory Responses: Implications for the Development of Probiotics. Infection and Immunity, 2007, 75, 3490-3497. | 1.0 | 50 |
| 173 | Nutritional value of yoghurt. , 2007, , 646-684. | | 3 |
| 174 | Probiotic Effects on Inflammatory Bowel Disease1,. Journal of Nutrition, 2007, 137, 819S-824S. | 1.3 | 137 |
| 175 | Cross-Talk between Probiotic Bacteria and the Host Immune System1,. Journal of Nutrition, 2007, 137, 781S-790S. | 1.3 | 276 |
| 176 | A comparative study of the preventative effects exerted by two probiotics,Lactobacillus reuteriandLactobacillus fermentum, in the trinitrobenzenesulfonic acid model of rat colitis. British Journal of Nutrition, 2007, 97, 96-103. | 1.2 | 142 |
| 177 | Prebiotics, Probiotics, and Dietary Fiber in Gastrointestinal Disease. Gastroenterology Clinics of North America, 2007, 36, 47-63. | 1.0 | 63 |
| 178 | Probiotics for non-alcoholic fatty liver disease and/or steatohepatitis. The Cochrane Library, 2007, , CD005165. | 1.5 | 65 |
| 179 | Treatment options for children with inflammatory bowel disease (IBD) have improved, but still don??t get full marks. Drugs and Therapy Perspectives, 2007, 23, 9-12. | 0.3 | 0 |
| 180 | Spotlight on VSL#3 Probiotic Mixture in Chronic Inflammatory Bowel Diseases1. BioDrugs, 2007, 21, 61-63. | 2.2 | 29 |
| 183 | Evidence for the use of probiotics and prebiotics in inflammatory bowel disease: a review of clinical trials. Proceedings of the Nutrition Society, 2007, 66, 307-315. | 0.4 | 172 |
| 184 | Adherent-invasive Escherichia coli in inflammatory bowel disease. Inflammatory Bowel Diseases, 2007, 13, 1277-1283. | 0.9 | 218 |
| 185 | Pathogenesis of hepatic encephalopathy: the tumour necrosis factor-? theory. European Journal of Clinical Investigation, 2007, 37, 291-304. | 1.7 | 73 |
| 186 | Microbial biofilms in the human gastrointestinal tract. Journal of Applied Microbiology, 2007, 102, 1187-1196. | 1.4 | 301 |
| 187 | A comparative study of the preventative effects exerted by three probiotics,Bifidobacterium lactis,Lactobacillus caseiandLactobacillus acidophilus, in the TNBS model of rat colitis. Journal of Applied Microbiology, 2007, 103, 836-844. | 1.4 | 111 |
| 188 | Review article: probiotics in gastrointestinal and liver diseases. Alimentary Pharmacology and Therapeutics, 2007, 26, 133-148. | 1.9 | 66 |
| 189 | Lactobacillus fermentum BR11, a potential new probiotic, alleviates symptoms of colitis induced by dextran sulfate sodium (DSS) in rats. International Journal of Food Microbiology, 2007, 114, 267-274. | 2.1 | 108 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 190 | Inflammatory bowel disease: Current insights into pathogenesis and new therapeutic options; probiotics, prebiotics and synbiotics. International Journal of Food Microbiology, 2007, 115, 1-11. | 2.1 | 141 |
| 191 | Bioecological control of inflammatory bowel disease. Clinical Nutrition, 2007, 26, 169-181. | 2.3 | 25 |
| 192 | Probiotic Supplementation with Lactobacillus casei (Actimel) Induces a Th1 Response in an Animal Model of Antiphospholipid Syndrome. Annals of the New York Academy of Sciences, 2007, 1110, 661-669. | 1.8 | 11 |
| 193 | Probiotics and prebiotics — renaissance of a therapeutic principle. Open Medicine (Poland), 2007, 2, 237-270. | 0.6 | 37 |
| 194 | The Role of Probiotics in Inflammatory Bowel Disease. Digestive Diseases and Sciences, 2007, 52, 607-611. | 1.1 | 35 |
| 195 | Bifidobacterium longum with Fructo-Oligosaccharide (FOS) Treatment in Minimal Hepatic Encephalopathy: A Randomized, Double-Blind, Placebo-Controlled Study. Digestive Diseases and Sciences, 2007, 52, 3259-3265. | 1.1 | 162 |
| 196 | High-Dose Probiotics for the Treatment of Active Pouchitis. Diseases of the Colon and Rectum, 2007, 50, 2075-2084. | 0.7 | 179 |
| 197 | Balsalazide and/or high-potency probiotic mixture (VSL#3) in maintaining remission after attack of acute, uncomplicated diverticulitis of the colon. International Journal of Colorectal Disease, 2007, 22, 1103-1108. | 1.0 | 81 |
| 198 | Therapeutic Potential of Two Probiotics in Inflammatory Bowel Disease as observed in the Trinitrobenzene Sulfonic Acid Model of Colitis. Diseases of the Colon and Rectum, 2008, 51, 1828-1836. | 0.7 | 28 |
| 199 | Is there any place for alimentary probiotics, prebiotics or synbiotics, for patients with inflammatory bowel disease?. Molecular Nutrition and Food Research, 2008, 52, 906-912. | 1.5 | 35 |
| 200 | Probiotics: Benefits in Human Health and Bacterial Disease Management. , 0, , 275-295. | | 0 |
| 201 | Gut instincts: Explorations in intestinal physiology and drug delivery. International Journal of Pharmaceutics, 2008, 364, 213-226. | 2.6 | 394 |
| 202 | Probiotics and oral healthcare. Periodontology 2000, 2008, 48, 111-147. | 6.3 | 112 |
| 203 | Review article: new drug formulations, chemical entities and therapeutic approaches for the management of ulcerative colitis. Alimentary Pharmacology and Therapeutics, 2008, 28, 815-829. | 1.9 | 15 |
| 204 | Probiotics and prebiotics in inflammatory bowel disease: microflora â€~on the scope'. British Journal of Clinical Pharmacology, 2008, 65, 453-467. | 1.1 | 122 |
| 205 | Genes, bacteria and inflammatory bowel disease. Colorectal Disease, 2001, 3, 2-6. | 0.7 | 0 |
| 206 | The potential influence of fruit polyphenols on colonic microflora and human gut health. International Journal of Food Microbiology, 2008, 124, 295-298. | 2.1 | 296 |
| 207 | A Review of Complementary and Alternative Approaches to Immunomodulation. Nutrition in Clinical Practice, 2008, 23, 49-62. | 1.1 | 86 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 208 | Probiotics improve high fat diet-induced hepatic steatosis and insulin resistance by increasing hepatic NKT cells. Journal of Hepatology, 2008, 49, 821-830. | 1.8 | 364 |
| 209 | Integrative medicine in gastrointestinal disease: evaluating the evidence. Expert Review of Gastroenterology and Hepatology, 2008, 2, 261-280. | 1.4 | 9 |
| 210 | Rationale for probiotic treatment strategies in inflammatory bowel disease. Expert Review of Gastroenterology and Hepatology, 2008, 2, 337-355. | 1.4 | 20 |
| 211 | Protective effects of <i>Lactobacillus reuteri</i> and <i>Bifidobacterium infantis</i> in murine models for colitis do not involve the vagus nerve. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2008, 295, R1131-R1137. | 0.9 | 61 |
| 212 | Clinical Indications for Probiotics: An Overview. Clinical Infectious Diseases, 2008, 46, S96-S100. | 2.9 | 178 |
| 213 | Gut microflora: a new target for therapeutic approaches in inflammatory bowel disease. Expert Opinion on Therapeutic Targets, 2008, 12, 301-312. | 1.5 | 18 |
| 214 | Pathophysiology of Inflammatory Bowel Diseases. , 2008, , 341-373. | | 2 |
| 215 | Role of the intestinal barrier in inflammatory bowel disease. World Journal of Gastroenterology, 2008, 14, 401. | 1.4 | 238 |
| 216 | Probiotics and Prebiotics as Functional Ingredients in Inflammatory Bowel Disease. Nutrition Today, 2008, 43, 235-242. | 0.6 | 3 |
| 217 | Probiotics in the Treatment of Human Inflammatory Bowel Diseases. Journal of Clinical Gastroenterology, 2008, 42, S97-S103. | 1.1 | 29 |
| 218 | Recommendations for Probiotic Use—2008. Journal of Clinical Gastroenterology, 2008, 42, S104-S108. | 1.1 | 120 |
| 219 | Probiotics for the prevention of nosocomial pneumonia: current evidence and opinions. Current Opinion in Pulmonary Medicine, 2008, 14, 168-175. | 1.2 | 29 |
| 220 | Probiotics: sorting the evidence from the myths. Medical Journal of Australia, 2008, 188, 304-308. | 0.8 | 59 |
| 221 | Probiotics in GI Diseases. Frontiers of Gastrointestinal Research, 2009, , 126-134. | 0.1 | 1 |
| 222 | Probiotic mixture VSL#3 protects the epithelial barrier by maintaining tight junction protein expression and preventing apoptosis in a murine model of colitis. American Journal of Physiology - Renal Physiology, 2009, 296, G1140-G1149. | 1.6 | 392 |
| 223 | The Effects of Heat-Killed Wild-Type <i>Lactobacillus casei </i> Shirota on Allergic Immune Responses in an Allergy Mouse Model. International Archives of Allergy and Immunology, 2009, 148, 297-304. | 0.9 | 37 |
| 224 | A randomized controlled trial on the efficacy of synbiotic versus probiotic or prebiotic treatment to improve the quality of life in patients with ulcerative colitis. Nutrition, 2009, 25, 520-525. | 1.1 | 192 |
| 225 | Mechanisms of action of probiotics: Recent advances. Inflammatory Bowel Diseases, 2009, 15, 300-310. | 0.9 | 448 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 226 | Therapeutic strategies for the management of ulcerative colitis. Inflammatory Bowel Diseases, 2009, 15, 935-950. | 0.9 | 65 |
| 227 | Probiotic preparation VSL#3 induces remission in children with mild to moderate acute ulcerative colitis: A pilot study. Inflammatory Bowel Diseases, 2009, 15, 760-768. | 0.9 | 119 |
| 228 | Probiotics in pediatric inflammatory bowel diseases. Current Gastroenterology Reports, 2009, 11, 238-247. | 1.1 | 4 |
| 229 | New nutritional approach to inflammatory bowel disease: the nutraceuticals. Mediterranean Journal of Nutrition and Metabolism, 2009, 1, 145-148. | 0.2 | 0 |
| 230 | Probiotics and health: a review of the evidence. Nutrition Bulletin, 2009, 34, 340-373. | 0.8 | 73 |
| 231 | Effect of Probiotics on Intestinal Barrier Function. Annals of the New York Academy of Sciences, 2009, 1165, 183-189. | 1.8 | 124 |
| 232 | Emerging drugs for the treatment of ulcerative colitis. Expert Opinion on Emerging Drugs, 2009, 14, 505-521. | 1.0 | 24 |
| 233 | Vieillissement du tube digestif et modifications de la flore intestinale liées à l'âge. , 2009, , 89-93. | | 0 |
| 234 | Chapter 1 Understanding the Mechanisms by Which Probiotics Inhibit Gastrointestinal Pathogens. Advances in Food and Nutrition Research, 2009, 56, 1-15. | 1.5 | 129 |
| 235 | Attualità e controversie nella terapia delle malattie infiammatorie croniche intestinali. Italian Journal of Medicine, 2009, 3, 179-186. | 0.2 | 0 |
| 236 | Probiotics Reduce the Inflammatory Response Induced by a High-Fat Diet in the Liver of Young Rats. Journal of Nutrition, 2009, 139, 905-911. | 1.3 | 201 |
| 237 | Intestinal bacteria and inflammatory bowel disease. Critical Reviews in Clinical Laboratory Sciences, 2009, 46, 25-54. | 2.7 | 82 |
| 238 | Effect of a Probiotic Preparation (VSL#3) on Induction and Maintenance of Remission in Children With Ulcerative Colitis. American Journal of Gastroenterology, 2009, 104, 437-443. | 0.2 | 443 |
| 239 | Clinical Evidence for Immunomodulatory Effects of Probiotic Bacteria. Journal of Pediatric Gastroenterology and Nutrition, 2009, 48, 126-141. | 0.9 | 57 |
| 240 | The Impact of Probiotic on Gut Health. Current Drug Metabolism, 2009, 10, 68-78. | 0.7 | 190 |
| 241 | Probiotics and Gastrointestinal Disease: Clinical Evidence and Basic Science. Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry, 2009, 8, 260-269. | 1.1 | 41 |
| 243 | Clinical trial: probiotic treatment of acute distal ulcerative colitis with rectally administered Escherichia coli Nissle 1917 (EcN). BMC Complementary and Alternative Medicine, 2010, 10, 13. | 3.7 | 165 |
| 244 | Clinical trial: the effects of a probiotic mixture on nonâ€steroidal antiâ€inflammatory drug enteropathy – a randomized, doubleâ€blind, crossâ€øver, placeboâ€controlled study. Alimentary Pharmacology and Therapeutics, 2010, 32, 209-214. | 1.9 | 73 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 245 | Probiotic Treatment of Colitis in Animal Models and People. , 2010, , 571-587. | | 0 |
| 246 | Decrease in Frequency of Liquid Stool in Enterally Fed Critically III Patients Given the Multispecies Probiotic VSL#3: A Pilot Trial. American Journal of Critical Care, 2010, 19, e1-e11. | 0.8 | 43 |
| 247 | Guidance for Substantiating the Evidence for Beneficial Effects of Probiotics: Probiotics in Chronic Inflammatory Bowel Disease and the Functional Disorder Irritable Bowel Syndrome. Journal of Nutrition, 2010, 140, 690S-697S. | 1.3 | 79 |
| 248 | Treatment of Relapsing Mild-to-Moderate Ulcerative Colitis With the Probiotic VSL#3 as Adjunctive to a Standard Pharmaceutical Treatment: A Double-Blind, Randomized, Placebo-Controlled Study. American Journal of Gastroenterology, 2010, 105, 2218-2227. | 0.2 | 390 |
| 249 | How Bacteria-Induced Apoptosis of Intestinal Epithelial Cells Contributes to Mucosal Inflammation. International Journal of Inflammation, 2010, 2010, 1-9. | 0.9 | 30 |
| 251 | Molecular crosstalk of probiotic bacteria with the intestinal immune system: Clinical relevance in the context of inflammatory bowel disease. International Journal of Medical Microbiology, 2010, 300, 63-73. | 1.5 | 92 |
| 252 | Importance of food in probiotic efficacy. Food Research International, 2010, 43, 1-7. | 2.9 | 458 |
| 253 | Effect of kale and papaya supplementation in colitis induced by trinitrobenzenesulfonic acid in the rat. European E-journal of Clinical Nutrition and Metabolism, 2010, 5, e111-e116. | 0.4 | 18 |
| 254 | Dietary Components and Immune Function. , 2010, , . | | 13 |
| 255 | Probiotics and Prebiotics. , 2010, , 205-227. | | 14 |
| 256 | Probiotics for maintenance of remission in ulcerative colitis. The Cochrane Library, 2011, , CD007443. | 1.5 | 80 |
| 257 | Epithelial Barriers in Intestinal Inflammation. Antioxidants and Redox Signaling, 2011, 15, 1255-1270. | 2.5 | 145 |
| 258 | Nutritional Modulation of the Inflammatory Bowel Response. Digestion, 2011, 84, 89-101. | 1.2 | 28 |
| 259 | Probiotic Bacteria and Enteric Infections. , 2011, , . | | 4 |
| 260 | Potential Application of Probiotics in the Prevention and Treatment of Inflammatory Bowel Diseases. Ulcers, 2011, 2011, 1-13. | 1.0 | 18 |
| 261 | Identification and Characterisation of an Iron-Responsive Candidate Probiotic. PLoS ONE, 2011, 6, e26507. | 1.1 | 21 |
| 262 | Effect of a multi-species synbiotic formulation on fecal bacterial microbiota of healthy cats and dogs as evaluated by pyrosequencing. FEMS Microbiology Ecology, 2011, 78, 542-554. | 1.3 | 116 |
| 263 | Rectal Administration of Lactobacillus casei DG Modifies Flora Composition and Toll-Like Receptor Expression in Colonic Mucosa of Patients with Mild Ulcerative Colitis. Digestive Diseases and Sciences, 2011, 56, 1178-1187. | 1.1 | 81 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 264 | Health benefits of probiotics: are mixtures more effective than single strains?. European Journal of Nutrition, 2011, 50, 1-17. | 1.8 | 360 |
| 265 | Importance of disrupted intestinal barrier in inflammatory bowel diseases. Inflammatory Bowel Diseases, 2011, 17, 362-381. | 0.9 | 466 |
| 266 | Upregulation of P-glycoprotein by probiotics in intestinal epithelial cells and in the dextran sulfate sodium model of colitis in mice. American Journal of Physiology - Renal Physiology, 2011, 300, G1115-G1123. | 1.6 | 47 |
| 267 | Intestinal microbiota in inflammatory bowel disease: Friend of foe?. World Journal of Gastroenterology, 2011, 17, 557. | 1.4 | 253 |
| 268 | Functional foods for the gut: probiotics, prebiotics and synbiotics. , 2011, , 449-470. | | 5 |
| 269 | Key questions to guide a better understanding of host–commensal microbiota interactions in interactions in intestinal inflammation. Mucosal Immunology, 2011, 4, 127-132. | 2.7 | 69 |
| 270 | The Impact of Gut Microbiota in Human Health and Diseases: Implication for Therapeutic Potential. Biomolecules and Therapeutics, 2011, 19, 155-173. | 1.1 | 5 |
| 271 | Bacterial proteases in IBD and IBS. Gut, 2012, 61, 1610-1618. | 6.1 | 97 |
| 273 | Does VSL#3 Really Improve Symptoms in Children With IBS?. Journal of Pediatric Gastroenterology and Nutrition, 2012, 54, 109-109. | 0.9 | 2 |
| 274 | Clinical review: Probiotics in critical care. Critical Care, 2012, 16, 237. | 2.5 | 26 |
| 275 | Probiotic Bacteria in the Prevention and the Treatment of Inflammatory Bowel Disease. Gastroenterology Clinics of North America, 2012, 41, 821-842. | 1.0 | 21 |
| 276 | Dietary Intervention for Improving Human Health: Chronic Disorders. , 2012, , 181-199. | | Ο |
| 277 | Probiotics in the Management of Inflammatory Bowel Disease. Drugs, 2012, 72, 803-823. | 4.9 | 187 |
| 278 | Bacterial Flora as a Cause or Treatment of Chronic Diarrhea. Gastroenterology Clinics of North America, 2012, 41, 581-602. | 1.0 | 17 |
| 279 | Probiotics: defenders of gastrointestinal habitats. Gastroenterology Insights, 2012, 4, 22. | 0.7 | 2 |
| 280 | | | |
| | Immune Disorders and Its Correlation with Gut Microbiome. Immune Network, 2012, 12, 129. | 1.6 | 45 |
| 281 | Immune Disorders and Its Correlation with Gut Microbiome. Immune Network, 2012, 12, 129. Probiotics Applications in Autoimmune Diseases. , 0, , . | 1.6 | 45 6 |

| | CITATIO | ON REPORT | |
|-----|--|-----------|-----------|
| # | Article | IF | Citations |
| 285 | NSAID enteropathy: could probiotics prevent it?. Journal of Gastroenterology, 2013, 48, 689-697. | 2.3 | 27 |
| 286 | Comparative in vitro inhibition of urinary tract pathogens by single- and multi-strain probiotics. European Journal of Nutrition, 2013, 52, 1669-1677. | 1.8 | 31 |
| 287 | Latest concepts on the association between nonsteroidal anti-inflammatory drug-induced small intestinal injury and intestinal bacterial flora. Clinical Journal of Gastroenterology, 2013, 6, 345-351. | 0.4 | 2 |
| 288 | Effects of the Modulation of Microbiota on the Gastrointestinal Immune System and Bowel Function. Journal of Agricultural and Food Chemistry, 2013, 61, 9977-9983. | 2.4 | 40 |
| 289 | Anti-Inflammatory Properties of Genetically Modified Lactic Acid Bacteria. , 2013, , 581-600. | | 0 |
| 290 | Republished: Bacterial proteases in IBD and IBS. Postgraduate Medical Journal, 2013, 89, 25-33. | 0.9 | 8 |
| 292 | Probiotics and clinical effects: is the number what counts?. Journal of Chemotherapy, 2013, 25, 193-212. | 0.7 | 58 |
| 293 | Effect of a probiotic preparation (VSL#3) in critically ill patients: A randomized, double-blind, placebo-controlled trial (Pilot Study). Pakistan Journal of Medical Sciences, 2013, 29, 490-4. | 0.3 | 18 |
| 295 | Development of Microencapsulation Delivery System for Long-Term Preservation of Probiotics as Biotherapeutics Agent. BioMed Research International, 2013, 2013, 1-21. | 0.9 | 114 |
| 296 | Gut Microbial Flora, Prebiotics, and Probiotics in IBD: Their Current Usage and Utility. BioMed Research International, 2013, 2013, 1-9. | 0.9 | 156 |
| 297 | <scp>VSL</scp> #3 [®] probiotic therapy does not reduce portal pressures in patients with decompensated cirrhosis. Liver International, 2013, 33, 1470-1477. | 1.9 | 44 |
| 298 | Probiotics in cirrhosis: do we expect too much?. Liver International, 2013, 33, 1451-1453. | 1.9 | 4 |
| 299 | VSL#3 probiotics provide protection against acute intestinal ischaemia/reperfusion injury. Beneficial Microbes, 2013, 4, 357-365. | 1.0 | 16 |
| 300 | Lactobacillus Bacteremia Associated With Probiotic Use in a Pediatric Patient With Ulcerative Colitis. Journal of Clinical Gastroenterology, 2013, 47, 437-439. | 1.1 | 122 |
| 301 | Actual concept of "probiotics": Is it more functional to science or business?. World Journal of Gastroenterology, 2013, 19, 1527. | 1.4 | 51 |
| 302 | Gastrointestinal microorganisms in cats and dogs: a brief review. Archivos De Medicina Veterinaria, 2013, 45, 111-124. | 0.2 | 12 |
| 303 | Probiotics VSL#3 Protect against Development of Visceral Pain in Murine Model of Irritable Bowel Syndrome. PLoS ONE, 2013, 8, e63893. | 1.1 | 89 |
| 304 | Effects of probiotics and prebiotics in ulcerative colitis. Bratislava Medical Journal, 2013, 114, 540-543. | 0.4 | 7 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 305 | Intestinal microbiota, probiotics and prebiotics in inflammatory bowel disease. World Journal of Gastroenterology, 2014, 20, 11505. | 1.4 | 147 |
| 306 | Current and emerging maintenance therapies for ulcerative colitis. Expert Review of Gastroenterology and Hepatology, 2014, 8, 359-368. | 1.4 | 6 |
| 307 | Modulating the microbiota in inflammatory bowel diseases: prebiotics, probiotics or faecal transplantation?. Proceedings of the Nutrition Society, 2014, 73, 490-497. | 0.4 | 34 |
| 308 | Use of probiotics to correct dysbiosis of normal microbiota following disease or disruptive events: a systematic review. BMJ Open, 2014, 4, e005047-e005047. | 0.8 | 160 |
| 309 | Small molecule immunomodulins from cultures of the human microbiome member Lactobacillus plantarum. Journal of Antibiotics, 2014, 67, 85-88. | 1.0 | 26 |
| 310 | Role of the intestinal microbiota and fecal transplantation in inflammatory bowel diseases. Journal of Digestive Diseases, 2014, 15, 641-646. | 0.7 | 27 |
| 311 | Gut Microbiota and Inflammatory Bowel Disease: The Role of Antibiotics in Disease Management. Postgraduate Medicine, 2014, 126, 7-19. | 0.9 | 203 |
| 312 | Future directions in inflammatory bowel disease management. Journal of Crohn's and Colitis, 2014, 8, 726-734. | 0.6 | 90 |
| 313 | Probiotic functional foods: Survival of probiotics during processing and storage. Journal of Functional Foods, 2014, 9, 225-241. | 1.6 | 791 |
| 315 | Correction of Microbiota Disturbances or Antagonism Against Specific Pathogens in IBD. , 2014, , 238-259. | | 0 |
| 316 | Kinetics of Batch Fermentation in the Cultivation of a Probiotic Strain Lactobacillus Delbrueckii Ssp. Bulgaricus B1. Acta Universitatis Cibiniensis Series E: Food Technology, 2015, 19, 61-72. | 0.6 | 2 |
| 317 | Evaluation of viability Bifidobacterium animalis subsp. lactis LKM512 in dogs. Beneficial Microbes, 2015, 6, 791-797. | 1.0 | 1 |
| 318 | Probiotics in the Management of Ulcerative Colitis. Journal of Clinical Gastroenterology, 2015, 49, S50-S55. | 1.1 | 47 |
| 319 | Th17 Cells as Potential Probiotic Therapeutic Targets in Inflammatory Bowel Diseases. International Journal of Molecular Sciences, 2015, 16, 20841-20858. | 1.8 | 90 |
| 320 | The Role of Probiotic Lactic Acid Bacteria and Bifidobacteria in the Prevention and Treatment of Inflammatory Bowel Disease and Other Related Diseases: A Systematic Review of Randomized Human Clinical Trials. BioMed Research International, 2015, 2015, 1-15. | 0.9 | 255 |
| 321 | Effects of Probiotics on Gut Microbiota in Patients with Inflammatory Bowel Disease: A Double-blind, Placebo-controlled Clinical Trial. Korean journal of gastroenterology = Taehan Sohwagi Hakhoe chi, The, 2015, 65, 215. | 0.2 | 62 |
| | | | |
| 322 | Probiotics: The Scientific Evidence in the Context of Inflammatory Bowel Disease. Critical Reviews in Food Science and Nutrition, 2017, 57, 00-00. | 5.4 | 35 |

| # | Article | IF | CITATIONS |
|---|---|------------|---------------------------|
| 324 | New Approaches for Bacteriotherapy: Prebiotics, New-Generation Probiotics, and Synbiotics. Clinical Infectious Diseases, 2015, 60, S108-S121. | 2.9 | 194 |
| 326 | Can inflammatory bowel disease be permanently treated with short-term interventions on the microbiome?. Expert Review of Gastroenterology and Hepatology, 2015, 9, 781-795. | 1.4 | 48 |
| 327 | <scp>VSL</scp> #3 probiotic treatment decreases bacterial translocation in rats with carbon tetrachlorideâ€induced cirrhosis. Liver International, 2015, 35, 735-745. | 1.9 | 44 |
| 328 | Diet therapy for inflammatory bowel diseases: The established and the new. World Journal of Gastroenterology, 2016, 22, 2179-2194. | 1.4 | 123 |
| 329 | Bifidobacteria and Their Role as Members of the Human Gut Microbiota. Frontiers in Microbiology, 2016, 7, 925. | 1.5 | 627 |
| 330 | Modulating Composition and Metabolic Activity of the Gut Microbiota in IBD Patients. International Journal of Molecular Sciences, 2016, 17, 578. | 1.8 | 55 |
| 331 | Whole-cell detection of live lactobacillus acidophilus on aptamer-decorated porous silicon biosensors. Analyst, The, 2016, 141, 5432-5440. | 1.7 | 66 |
| 332 | The role of dietary supplements in inflammatory bowel disease: a systematic review. European Journal of Gastroenterology and Hepatology, 2016, 28, 1357-1364. | 0.8 | 49 |
| 333 | Novel perspectives on therapeutic modulation of the gut microbiota. Therapeutic Advances in Gastroenterology, 2016, 9, 580-593. | 1.4 | 63 |
| | | | |
| 334 | Nutraceuticals in Gastrointestinal Disorders. , 2016, , 109-122. | | 3 |
| 334 335 | Nutraceuticals in Gastrointestinal Disorders. , 2016, , 109-122. Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in North India. Journal of Gastroenterology, 2016, 51, 660-671. | 2.3 | 3 40 |
| | Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in | 2.3 1.0 | |
| 335 | Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in North India. Journal of Gastroenterology, 2016, 51, 660-671. Mechanisms and therapeutic effectiveness of lactobacilli. Journal of Clinical Pathology, 2016, 69, | | 40 |
| 335 336 | Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in North India. Journal of Gastroenterology, 2016, 51, 660-671. Mechanisms and therapeutic effectiveness of lactobacilli. Journal of Clinical Pathology, 2016, 69, 187-203. Probiotics and prebiotics in ulcerative colitis. Bailliere's Best Practice and Research in Clinical | 1.0 | 40 195 |
| 335 336 337 | Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in North India. Journal of Gastroenterology, 2016, 51, 660-671. Mechanisms and therapeutic effectiveness of lactobacilli. Journal of Clinical Pathology, 2016, 69, 187-203. Probiotics and prebiotics in ulcerative colitis. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2016, 30, 55-71. | 1.0 | 40 195 92 |
| 335 336 337 338 | Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in North India. Journal of Gastroenterology, 2016, 51, 660-671. Mechanisms and therapeutic effectiveness of lactobacilli. Journal of Clinical Pathology, 2016, 69, 187-203. Probiotics and prebiotics in ulcerative colitis. Bailliere's Best Practice and Research in Clinical Clinical Castroenterology, 2016, 30, 55-71. Multistrain Probiotics. , 2016, , 279-302. | 1.0 | 40 195 92 2 |
| 335 336 337 338 339 | Gut microbiome diversity in acute infective and chronic inflammatory gastrointestinal diseases in North India. Journal of Gastroenterology, 2016, 51, 660-671. Mechanisms and therapeutic effectiveness of lactobacilli. Journal of Clinical Pathology, 2016, 69, 187-203. Probiotics and prebiotics in ulcerative colitis. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2016, 30, 55-71. Multistrain Probiotics., 2016, , 279-302. Probiotics in Inflammatory Bowel Diseases and Cancer Prevention., 2016, , 755-771. Metabolic role of lactobacilli in weight modification in humans and animals. Microbial Pathogenesis, | 1.0 | 40 195 92 2 4 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 343 | Protective effect of Averrhoa bilimbi L. fruit extract on ulcerative colitis in wistar rats via regulation of inflammatory mediators and cytokines. Biomedicine and Pharmacotherapy, 2017, 91, 1113-1121. | 2.5 | 33 |
| 344 | The role of gut microbiota in health and disease: InÂvitro modeling of host-microbe interactions at the aerobe-anaerobe interphase of the human gut. Anaerobe, 2017, 44, 3-12. | 1.0 | 130 |
| 345 | Antibiotics and specialized metabolites from the human microbiota. Natural Product Reports, 2017, 34, 1302-1331. | 5.2 | 58 |
| 346 | The Probiotic VSL#3 Modulates Colonic Macrophages, Inflammation, and Microflora in Acute Trinitrobenzene Sulfonic Acid Colitis. Journal of Histochemistry and Cytochemistry, 2017, 65, 445-461. | 1.3 | 19 |
| 347 | Streptococcus thermophilus: From yogurt starter to a new promising probiotic candidate?. Journal of Functional Foods, 2017, 37, 74-89. | 1.6 | 88 |
| 348 | Gleaning Insights from Fecal Microbiota Transplantation and Probiotic Studies for the Rational Design of Combination Microbial Therapies. Clinical Microbiology Reviews, 2017, 30, 191-231. | 5.7 | 67 |
| 349 | Effect of a probiotic <i>Lactobacillus plantarum</i> TN8 strain on trinitrobenzene sulphonic acidâ€induced colitis in rats. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 311-319. | 1.0 | 5 |
| 350 | Emerging Trends in "Smart Probiotics― Functional Consideration for the Development of Novel Health and Industrial Applications. Frontiers in Microbiology, 2017, 8, 1889. | 1.5 | 134 |
| 351 | Methanobrevibacter attenuation via probiotic intervention reduces flatulence in adult human: A non-randomised paired-design clinical trial of efficacy. PLoS ONE, 2017, 12, e0184547. | 1.1 | 20 |
| 352 | Beneficial Influences of Lactobacillus plantarum on Human Health and Disease. , 2017, , 109-117. | | 7 |
| 353 | Treatment of Inflammatory Bowel Disease in Ulcerative Colitis. , 2017, , 343-354. | | 2 |
| 354 | Lipoteichoic acids are embedded in cell walls during logarithmic phase, but exposed on membrane vesicles in <i>Lactobacillus gasseri</i> JCM 1131 ^T . Beneficial Microbes, 2018, 9, 653-662. | 1.0 | 16 |
| 355 | Inflammatory Diseases of the Gut. Journal of Medicinal Food, 2018, 21, 113-126. | 0.8 | 20 |
| 357 | Non-conventional antimicrobial and alternative therapies for the treatment of Clostridium difficile infection. Anaerobe, 2018, 49, 103-111. | 1.0 | 14 |
| 358 | Cafeteria diet and probiotic therapy: cross talk among memory, neuroplasticity, serotonin receptors and gut microbiota in the rat. Molecular Psychiatry, 2018, 23, 351-361. | 4.1 | 84 |
| 359 | Review article: the gut microbiome in inflammatory bowel disease—avenues for microbial management. Alimentary Pharmacology and Therapeutics, 2018, 47, 26-42. | 1.9 | 147 |
| 361 | Translational Development of Microbiomeâ€Based Therapeutics: Kinetics of <i>E. coli</i> Nissle and Engineered Strains in Humans and Nonhuman Primates. Clinical and Translational Science, 2018, 11, 200-207. | 1.5 | 24 |
| 362 | Therapeutic Microbiology: The Role of Bifidobacterium breve as Food Supplement for the Prevention/Treatment of Paediatric Diseases. Nutrients, 2018, 10, 1723. | 1.7 | 71 |

| # | Article | IF | Citations |
|-----|--|-----|-----------|
| 363 | Benefits of multistrain bacteria formulations for health. Journal of Functional Foods, 2018, 47, 531-546. | 1.6 | 6 |
| 364 | Rebuilding the Gut Microbiota Ecosystem. International Journal of Environmental Research and Public Health, 2018, 15, 1679. | 1.2 | 231 |
| 365 | Using bioreactors to study the effects of drugs on the human microbiota. Methods, 2018, 149, 31-41. | 1.9 | 34 |
| 366 | Alteration of Gut Microbiota in Inflammatory Bowel Disease (IBD): Cause or Consequence? IBD Treatment Targeting the Gut Microbiome. Pathogens, 2019, 8, 126. | 1.2 | 464 |
| 367 | <i>Lactobacillus curvatus</i> CP2998 Prevents Dexamethasone-Induced Muscle Atrophy in C2C12 Myotubes. Journal of Nutritional Science and Vitaminology, 2019, 65, 455-458. | 0.2 | 10 |
| 368 | Probiotic Lactobacillus and Bifidobacterium strains possess safety characteristics, antiviral activities and host adherence factors revealed by genome mining. EPMA Journal, 2019, 10, 337-350. | 3.3 | 41 |
| 369 | The Efficacy of Probiotics, Prebiotic Inulin-Type Fructans, and Synbiotics in Human Ulcerative Colitis: A Systematic Review and Meta-Analysis. Nutrients, 2019, 11, 293. | 1.7 | 86 |
| 370 | Bifidobacterium dentium Fortifies the Intestinal Mucus Layer via Autophagy and Calcium Signaling Pathways. MBio, 2019, 10, . | 1.8 | 141 |
| 371 | Short-Term Probiotic Administration Increases Fecal-Anti Candida Activity in Healthy Subjects. Microorganisms, 2019, 7, 162. | 1.6 | 6 |
| 372 | <i>Bifidobacterium longum</i> Suppresses Murine Colorectal Cancer through the Modulation of oncomiRs and Tumor Suppressor miRNAs. Nutrition and Cancer, 2019, 71, 688-700. | 0.9 | 45 |
| 373 | Microbe-metabolite-host axis, two-way action in the pathogenesis and treatment of human autoimmunity. Autoimmunity Reviews, 2019, 18, 455-475. | 2.5 | 37 |
| 374 | Mulberry juice freeze-dried powder attenuates the disease severity by the maintaining of colon mucosa in mice with DSS-induced acute colitis. Bioscience, Biotechnology and Biochemistry, 2019, 83, 914-922. | 0.6 | 10 |
| 375 | <i>Bifidobacterium spp</i> : the promising Trojan Horse in the era of precision oncology. Future Oncology, 2019, 15, 3861-3876. | 1.1 | 13 |
| 376 | The Microbiome in Patients With Inflammatory Diseases. Clinical Gastroenterology and Hepatology, 2019, 17, 243-255. | 2.4 | 38 |
| 377 | Gut Microbiome Changes in Patients with Active Left-Sided Ulcerative Colitis after Fecal Microbiome Transplantation and Topical 5-aminosalicylic Acid Therapy. Cells, 2020, 9, 2283. | 1.8 | 37 |
| 378 | Microbiota Changes Due to Grape Seed Extract Diet Improved Intestinal Homeostasis and Decreased Fatness in Parental Broiler Hens. Microorganisms, 2020, 8, 1141. | 1.6 | 8 |
| 379 | Streptococcus thermophilus: To Survive, or Not to Survive the Gastrointestinal Tract, That Is the Question!. Nutrients, 2020, 12, 2175. | 1.7 | 45 |
| 380 | Organoid-based Models to Study the Role of Host-microbiota Interactions in IBD. Journal of Crohn's and Colitis, 2021, 15, 1222-1235. | 0.6 | 40 |

| | | CITATION REPO | ORT | |
|-----|---|--------------------|-----|-----------|
| # | Article | I | IF | CITATIONS |
| 381 | Probiotics for maintenance of remission in ulcerative colitis. The Cochrane Library, 2020, 3, C | D007443. | 1.5 | 71 |
| 382 | Disease managing capacities and mechanisms of host effects of lactic acid bacteria. Critical R Food Science and Nutrition, 2021, 61, 1365-1393. | eviews in | 5.4 | 25 |
| 383 | Not All Fibers Are Born Equal; Variable Response to Dietary Fiber Subtypes in IBD. Frontiers in Pediatrics, 2020, 8, 620189. | (| 0.9 | 51 |
| 384 | Animal Models for Probiotic Interventions Under Gut Inflammatory Conditions. , 2021, , 85-12 | 21. | | 2 |
| 385 | The metabolic profile of Bifidobacterium dentium reflects its status as a human gut commens Microbiology, 2021, 21, 154. | al. BMC | 1.3 | 13 |
| 386 | Mucositis reduction with probiotics in children with cancer: a randomised-controlled feasibilit study. Archives of Disease in Childhood, 2022, 107, 259-264. | y : | 1.0 | 0 |
| 387 | Longitudinal Survey of Fecal Microbiota in Healthy Dogs Administered a Commercial Probiotic Frontiers in Veterinary Science, 2021, 8, 664318. | 2. (| 0.9 | 4 |
| 388 | High-throughput virtual screening and microsecond MD simulations to identify potential suga of the solute-binding protein BIAXBP of the ABC transporter from Bifidobacterium animalis su Lactis. Computational Biology and Chemistry, 2021, 93, 107541. | ar mimic bsp. : | 1.1 | 0 |
| 389 | Multi-walled carbon nanotubes enhance the genetic transformation of Bifidobacterium longu Carbon, 2021, 184, 902-909. | m. , | 5.4 | 3 |
| 390 | Probiotics: A Mainstream Therapy for the Disease Suppression. , 2022, , 257-257. | | | 1 |
| 391 | Designing Probiotics and Its Clinical Applications. , 2021, , 231-251. | | | 2 |
| 393 | Nutraceuticals in gastrointestinal disorders. , 2021, , 141-155. | | | 2 |
| 394 | Prebiotics, Probiotics, Antibiotics, and Nutritional Therapies in IBD. , 2011, , 123-150. | | | 2 |
| 395 | Probiotika bei chronisch entzündlichen Darmerkrankungen. , 2003, , 51-62. | | | 2 |
| 396 | Probiotics in Clinical Practice as Therapeutics Against Enteric Disorders. , 2011, , 355-373. | | | 1 |
| 397 | The effects of a multispecies synbiotic on microbiome-related side effects of long-term protor inhibitor use: A pilot study. Scientific Reports, 2020, 10, 2723. | ı pump | 1.6 | 14 |
| 398 | Genes, bacteria and inflammatory bowel disease. Colorectal Disease, 2001, 3, 2-6. | | 0.7 | 2 |
| 399 | Escherichia coli strain Nissle 1917 ameliorates experimental colitis by modulating intestinal permeability, the inflammatory response and clinical signs in a faecal transplantation model. J of Medical Microbiology, 2016, 65, 201-210. | ournal | 0.7 | 46 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 400 | Synbiotics in Human Medicine. , 0, , 307-321. | | 5 |
| 401 | Beneficial Effect of Probiotics Administration in Inflammatory Bowel Disease and Related Spondyloarthropathy: A Prospective Study. Medical Science Technology, 0, 56, 100-103. | 0.0 | 3 |
| 402 | Microbial Factors in the Pathogenesis of IBD. Bioscience and Microflora, 2003, 22, 5-14. | 0.5 | 8 |
| 403 | Probiotic mixture VSL#3: An overview of basic and clinical studies in chronic diseases. World Journal of Clinical Cases, 2020, 8, 1361-1384. | 0.3 | 69 |
| 404 | Effects of Administration of Live or Inactivated Virulent Rhodococccus equi and Age on the Fecal Microbiome of Neonatal Foals. PLoS ONE, 2013, 8, e66640. | 1.1 | 21 |
| 405 | Bifidobacterium longum CCM 7952 Promotes Epithelial Barrier Function and Prevents Acute DSS-Induced Colitis in Strictly Strain-Specific Manner. PLoS ONE, 2015, 10, e0134050. | 1.1 | 140 |
| 406 | The effect of probiotics on ıntestinal motility in an experimental short bowel model. Acta Cirurgica Brasileira, 2020, 35, e202000804. | 0.3 | 3 |
| 407 | Prebiotics and Probiotics in Inflammatory Bowel Disease: Where are we now and where are we going?. Current Clinical Pharmacology, 2020, 15, 216-233. | 0.2 | 20 |
| 408 | Mechanisms Involved in the Anti-Inflammatory Properties of Native and Genetically Engineered Lactic Acid Bacteria. Anti-Infective Agents, 2012, 11, 59-69. | 0.1 | 6 |
| 409 | Preventative effects of a probiotic, Lactobacillus salivarius ssp. salivarius, in the TNBS model of rat colitis. World Journal of Gastroenterology, 2005, 11, 5185-92. | 1.4 | 107 |
| 410 | Comparison of probiotics and lactulose in the treatment of minimal hepatic encephalopathy in rats. World Journal of Gastroenterology, 2005, 11, 908. | 1.4 | 40 |
| 411 | Therapeutic approaches targeting intestinal microflora in inflammatory bowel disease. World Journal of Gastroenterology, 2006, 12, 4452. | 1.4 | 39 |
| 412 | Current medical therapy of inflammatory bowel disease. World Journal of Gastroenterology, 2000, 6, 483-489. | 1.4 | 16 |
| 413 | Chapter 2: The composition and role of the microbiota in chickens. , 2015, , 21-50. | | 3 |
| 414 | Phenylketonuria: a review of current and future treatments. Translational Pediatrics, 2015, 4, 304-17. | 0.5 | 109 |
| 415 | The Role of Pre- and Probiotics in the Treatment of Inflammatory Bowel Disease. Journal of Microbial & Biochemical Technology, 2011, s1, . | 0.2 | 1 |
| 416 | Recent advances in the management of distal ulcerative colitis. World Journal of Gastrointestinal Pharmacology and Therapeutics, 2010, 1, 43. | 0.6 | 28 |
| 417 | Randomized, Blinded, Placebo-Controlled Trial of De Simone Formulation Probiotic During HIV-Associated Suboptimal CD4+ T Cell Recovery. Journal of Acquired Immune Deficiency Syndromes (1999) 2022 89 199-207 | 0.9 | 3 |

| # | Article | IF | Citations |
|----------|---|-----|-----------|
| # 419 | Use of Prebiotics, Probiotics and Synbiotics in Clinical Immunonutrition. Preventive Nutrition and Food Science, 2002, 7, 332-345. | 0.7 | 1 |
| 420 | Use of probiotics in inflammatory bowel disease. Nihon Daicho Komonbyo Gakkai Zasshi, 2003, 56, 849-854. | 0.1 | 0 |
| 421 | Probiotics in inflammatory bowel disease. , 2004, , 708-725. | | 0 |
| 422 | An Update on Probiotic Bifidobacteria. , 2004, , . | | 3 |
| 423 | Pre-, Pro-, and Synbiotics in Clinical Enteral Nutrition. , 2005, , 265-275. | | 0 |
| 424 | Probiotics in the Management of Inflammatory Bowel Diseases?. American Journal of Gastroenterology, 2007, 102, 22-28. | 0.2 | 0 |
| 425 | Complementary Medicine & Mucosal Immunology -Recent Topics around Inflammatory Bowel Disease. Japanese Journal of Complementary and Alternative Medicine, 2008, 5, 85-101. | 1.0 | 0 |
| 428 | Probiotics in Ulcerative Colitis. , 2009, , 181-194. | | 0 |
| 429 | Probiotics and prebiotics in the management of ulcerative colitis. Food Science and Technology Bulletin, 2009, 5, 93-102. | 0.5 | 0 |
| 430 | Application of Functional Dairy Products from IBS to IBD. , 2009, , 375-393. | | 0 |
| 431 | Probiotics and Inflammatory Immune Responses. , 2010, , 591-610. | | 0 |
| 432 | Probiotics, Prebiotics, and Antibiotics in Medical Management of Inflammatory Bowel Disease. , 2012, , 517-534. | | 1 |
| 433 | The Role of Diet, Prebiotic and Probiotic in the Development and Management of Inflammatory Bowel Diseases (IBD). , 0, , . | | 0 |
| 434 | Prospective Uses of Genetically Engineered Lactic Acid Bacteria for the Prevention of Inflammatory Bowel Diseases. , 0, , . | | 0 |
| 435 | Probiotics for Autoimmune Diseases: Is There a Benefit?. , 0, , . | | 0 |
| 437 | Erkrankungen der Gastrointestinalorgane â^— â^—Überarbeitet und aktualisiert von Dr. Walter Burghardt. , 2014, , 151-270. | | 0 |
| 438 | Review of the Evidence for the Use of Probiotics in Gastrointestinal Disorders. Journal of Gastroenterology, Pancreatology & Liver Disorders, 2014, 1, . | 0.2 | 0 |
| 439 | Potentials of Probiotics as Alternative Therapy in Combating Bacterial Diseases: A Review. British Journal of Applied Science & Technology, 2014, 4, 1392-1410. | 0.2 | 0 |

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|----------|------|----|----------|----|
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| | | | ICLI OKI | |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 440 | Microbial Succession and Gut Health: Probiotics. , 0, , 63-79. | | 0 |
| 443 | Pulsatilla chinensis Saponins Ameliorate Inflammation and DSS-Induced Ulcerative Colitis in Rats by Regulating the Composition and Diversity of Intestinal Flora. Frontiers in Cellular and Infection Microbiology, 2021, 11, 728929. | 1.8 | 47 |
| 448 | Probiotics and inflammatory bowel disease. Journal of the Royal Society of Medicine, 2003, 96, 167-71. | 1.1 | 23 |
| 449 | Probiotics and medical nutrition therapy. Nutrition in Clinical Care: an Official Publication of Tufts University, 2004, 7, 56-68. | 0.2 | 61 |
| 450 | Probiotics in the management of inflammatory bowel disease. MedGenMed: Medscape General Medicine, 2005, 7, 19. | 0.2 | 2 |
| 451 | The emerging therapeutic role of probiotics in inflammatory bowel disease. Gastroenterology and Hepatology, 2008, 4, 634-40. | 0.2 | 3 |
| 452 | Shaping the (auto)immune response in the gut: the role of intestinal immune regulation in the prevention of type 1 diabetes. American Journal of Clinical and Experimental Immunology, 2013, 2, 156-71. | 0.2 | 24 |
| 453 | Effect of a multispecies probiotic on inflammatory markers in critically ill patients: A randomized, double-blind, placebo-controlled trial. Journal of Research in Medical Sciences, 2014, 19, 827-33. | 0.4 | 30 |
| 454 | PROBIOTIC APPROACHES FOR TARGETING INFLAMMATORY BOWEL DISEASE: AN UPDATE ON ADVANCES AND OPPORTUNITIES IN MANAGING THE DISEASE. International Journal of Probiotics and Prebiotics, 2016, 11, 99-116. | 0.5 | 4 |
| 455 | Engineered : A promising agent against diseases (Review). Experimental and Therapeutic Medicine, 2020, 20, 285. | 0.8 | 4 |
| 456 | Effect of intestinal microbiome, antibiotics, and probiotics in the prevention and management of ulcerative colitis. , 2022, , 59-92. | | 1 |
| 457 | Engineered Akkermansia muciniphila : A promising agent against diseases (Review). Experimental and Therapeutic Medicine, 2020, 20, 1-1. | 0.8 | 18 |
| 458 | White biotechnology and the production of bio-products. Systems Microbiology and Biomanufacturing, 2022, 2, 413-429. | 1.5 | 9 |
| 459 | The microbial ecology of <i>Escherichia coli</i> in the vertebrate gut. FEMS Microbiology Reviews, 2022, 46, . | 3.9 | 34 |
| 461 | The Communication Between Intestinal Microbiota and Ulcerative Colitis: An Exploration of Pathogenesis, Animal Models, and Potential Therapeutic Strategies. Frontiers in Medicine, 2021, 8, 766126. | 1.2 | 11 |
| 463 | Nutritional and metabolic issues in inflammatory bowel disease. Current Opinion in Clinical Nutrition and Metabolic Care, 2003, 6, 569-76. | 1.3 | 5 |
| 464 | Designer Probiotics in Metabolic Disorders. , 2022, , 241-260. | | 2 |
| 465 | Relationship between probiotics and living beings for sustainable life on land. , 2022, , 69-84. | | Ο |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 468 | Probiotics as Efficacious Therapeutic Option for Treating Gut-Related Diseases: Molecular and Immunobiological Perspectives. , 2022, , 69-93. | | 5 |
| 469 | ILâ€22 and <i>Lactobacillus delbrueckii</i> mitigate alcoholâ€induced exacerbation of DSSâ€induced colitis. Journal of Leukocyte Biology, 0, , . | 1.5 | 1 |
| 470 | Plasma Microbiome in COVID-19 Subjects: An Indicator of Gut Barrier Defects and Dysbiosis. International Journal of Molecular Sciences, 2022, 23, 9141. | 1.8 | 30 |
| 471 | Mechanisms and applications of probiotics in healthcare industry. , 2022, , 225-257. | | 5 |
| 472 | Colon Targeted Delivery of Mesalamine and Bifidobacterium Bifidum Loaded Hydrogel Beads for the Management of Ulcerative Colitis. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 473 | Probiotics in Processed Dairy Products and Their Role in Gut Microbiota Health. , 0, , . | | 1 |
| 474 | Diversity of the gut, vaginal and oral microbiome among pregnant women in South Africa with and without pre-eclampsia. Frontiers in Global Women S Health, 0, 3, . | 1.1 | 2 |
| 477 | Strain-specific alterations in gut microbiome and host immune responses elicited by tolerogenic Bifidobacterium pseudolongum. Scientific Reports, 2023, 13, . | 1.6 | 8 |
| 478 | Foodborne Carbon Dot Exposure Induces Insulin Resistance through Gut Microbiota Dysbiosis and Damaged Intestinal Mucus Layer. ACS Nano, 2023, 17, 6081-6094. | 7.3 | 10 |
| 484 | Herbal Medicines for the Management of Irritable Bowel Syndrome and Constipation Problem. , 2023, , 313-342. | | 0 |