

Ming Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The Anti-Inflammatory Effect and Mucosal Barrier Protection of Clostridium butyricum RH2 in Ceftriaxone-Induced Intestinal Dysbacteriosis. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 647048.	1.8	9
2	The Intestinal Dysbiosis of Mothers with Gestational Diabetes Mellitus (GDM) and Its Impact on the Gut Microbiota of Their Newborns. <i>Canadian Journal of Infectious Diseases and Medical Microbiology</i> , 2021, 2021, 1-12.	0.7	10
3	Probiotic fermentation of Ganoderma lucidum fruiting body extracts promoted its immunostimulatory activity in mice with dexamethasone-induced immunosuppression. <i>Biomedicine and Pharmacotherapy</i> , 2021, 141, 111909.	2.5	21
4	Lactobacillus spp. create a protective micro-ecological environment through regulating the core fucosylation of vaginal epithelial cells against cervical cancer. <i>Cell Death and Disease</i> , 2021, 12, 1094.	2.7	20
5	The Impact of Age and Pathogens Type on the Gut Microbiota in Infants with Diarrhea in Dalian, China. <i>Canadian Journal of Infectious Diseases and Medical Microbiology</i> , 2020, 2020, 1-13.	0.7	5
6	Gut microbiota is involved in the alleviation of loperamide-induced constipation by honey supplementation in mice. <i>Food Science and Nutrition</i> , 2020, 8, 4388-4398.	1.5	24
7	Oral Supplements of Combined <i>Bacillus licheniformis</i> Zhengchangsheng® and Xylooligosaccharides Improve High-Fat Diet-Induced Obesity and Modulate the Gut Microbiota in Rats. <i>BioMed Research International</i> , 2020, 2020, 1-17.	0.9	18
8	Loss of core fucosylation enhances the anticancer activity of cytotoxic T lymphocytes by increasing PD-1 degradation. <i>European Journal of Immunology</i> , 2020, 50, 1820-1833.	1.6	34
9	Core Fucosylation of Intestinal Epithelial Cells Protects Against Salmonella Typhi Infection via Up-Regulating the Biological Antagonism of Intestinal Microbiota. <i>Frontiers in Microbiology</i> , 2020, 11, 1097.	1.5	11
10	Loss of core fucosylation suppressed the humoral immune response in Salmonella typhimurium infected mice. <i>Journal of Microbiology, Immunology and Infection</i> , 2020, 54, 606-615.	1.5	10
11	High levels of fucosylation and sialylation of milk N-glycans from mothers with gestational diabetes mellitus alter the offspring gut microbiome and immune balance in mice. <i>FASEB Journal</i> , 2020, 34, 3715-3731.	0.2	24
12	Effect of Taurine on Intestinal Microbiota and Immune Cells in Peyer's Patches of Immunosuppressive Mice. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1155, 13-24.	0.8	25
13	The correlation between intestinal dysbiosis and the development of ankylosing spondylitis. <i>Microbial Pathogenesis</i> , 2019, 132, 188-192.	1.3	14
14	Lactobacillus brevis DM9218 ameliorates fructose-induced hyperuricemia through inosine degradation and manipulation of intestinal dysbiosis. <i>Nutrition</i> , 2019, 62, 63-73.	1.1	75
15	IL-8 antagonist, CXCL8(3-72)K11R/G31P coupled with probiotic exhibit variably enhanced therapeutic potential in ameliorating ulcerative colitis. <i>Biomedicine and Pharmacotherapy</i> , 2018, 103, 253-261.	2.5	31
16	Associations of breast milk adiponectin, leptin, insulin and ghrelin with maternal characteristics and early infant growth: a longitudinal study. <i>British Journal of Nutrition</i> , 2018, 120, 1380-1387.	1.2	47
17	Core Fucosylation of the T Cell Receptor Is Required for T Cell Activation. <i>Frontiers in Immunology</i> , 2018, 9, 78.	2.2	65
18	Administration of probiotic mixture DM#1 ameliorated 5-fluorouracil-induced intestinal mucositis and dysbiosis in rats. <i>Nutrition</i> , 2017, 33, 96-104.	1.1	73

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19	Probiotics may delay the progression of nonalcoholic fatty liver disease by restoring the gut microbiota structure and improving intestinal endotoxemia. <i>Scientific Reports</i> , 2017, 7, 45176.	1.6	201
20	Upregulation of Intestinal Barrier Function in Mice with DSS-Induced Colitis by a Defined Bacterial Consortium Is Associated with Expansion of IL-17A Producing Gamma Delta T Cells. <i>Frontiers in Immunology</i> , 2017, 8, 824.	2.2	28
21	Fecal microbiota transplantation and bacterial consortium transplantation have comparable effects on the re-establishment of mucosal barrier function in mice with intestinal dysbiosis. <i>Frontiers in Microbiology</i> , 2015, 6, 692.	1.5	83