

# Yongbo Kang

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

631  
citations

623734

14  
h-index

642732

23  
g-index

24  
all docs

24  
docs citations

24  
times ranked

760  
citing authors

#	ARTICLE	IF	CITATIONS
1	Konjaku flour reduces obesity in mice by modulating the composition of the gut microbiota. <i>International Journal of Obesity</i> , 2019, 43, 1631-1643.	3.4	105
2	<i>Lactobacillus acidophilus</i> ameliorates obesity in mice through modulation of gut microbiota dysbiosis and intestinal permeability. <i>Pharmacological Research</i> , 2022, 175, 106020.	7.1	72
3	Gut microbiota and hypertension: From pathogenesis to new therapeutic strategies. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2018, 42, 110-117.	1.5	54
4	Gut microbiota and allergy/asthma: From pathogenesis to new therapeutic strategies. <i>Allergologia Et Immunopathologia</i> , 2017, 45, 305-309.	1.7	51
5	Gut microbiota and obesity: implications for fecal microbiota transplantation therapy. <i>Hormones</i> , 2017, 16, 223-234.	1.9	47
6	Probiotics alleviate autoimmune hepatitis in mice through modulation of gut microbiota and intestinal permeability. <i>Journal of Nutritional Biochemistry</i> , 2021, 98, 108863.	4.2	42
7	Gut microbiota and chronic kidney disease: implications for novel mechanistic insights and therapeutic strategies. <i>International Urology and Nephrology</i> , 2018, 50, 289-299.	1.4	39
8	Gut microbiota and obesity: implications for fecal microbiota transplantation therapy. <i>Hormones</i> , 2017, 13, 223-234.	1.9	27
9	The Gut Microbiome and Hepatocellular Carcinoma: Implications for Early Diagnostic Biomarkers and Novel Therapies. <i>Liver Cancer</i> , 2022, 11, 113-125.	7.7	27
10	The development of probiotics therapy to obesity: a therapy that has gained considerable momentum. <i>Hormones</i> , 2018, 17, 141-151.	1.9	23
11	Altered Gut Microbiota in HIV Infection: Future Perspective of Fecal Microbiota Transplantation Therapy. <i>AIDS Research and Human Retroviruses</i> , 2019, 35, 229-235.	1.1	22
12	Gut Microbiota and Parkinson's Disease: Implications for Faecal Microbiota Transplantation Therapy. <i>ASN Neuro</i> , 2021, 13, 175909142110162.	2.7	19
13	Future prospect of faecal microbiota transplantation as a potential therapy in asthma. <i>Allergologia Et Immunopathologia</i> , 2018, 46, 307-309.	1.7	17
14	Gut microbiota and metabolic disease: from pathogenesis to new therapeutic strategies. <i>Reviews in Medical Microbiology</i> , 2016, 27, 141-152.	0.9	15
15	Effects of Konjaku Flour on the Gut Microbiota of Obese Patients. <i>Frontiers in Cellular and Infection Microbiology</i> , 2022, 12, 771748.	3.9	12
16	Gut microbiota and colorectal cancer: insights into pathogenesis for novel therapeutic strategies. <i>Zeitschrift Fur Gastroenterologie</i> , 2017, 55, 872-880.	0.5	11
17	Change in gut microbiota for eczema: Implications for novel therapeutic strategies. <i>Allergologia Et Immunopathologia</i> , 2018, 46, 281-290.	1.7	11
18	The gut microbiome as a target for adjuvant therapy in insomnia disorder. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2022, 46, 101834.	1.5	11

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19	Gastrointestinal Autonomic Neuropathy Exacerbates Gut Microbiota Dysbiosis in Adult Patients With Type 2 Diabetes Mellitus. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 804733.	3.9	11
20	Epidemiology and Genetic Diversity of Rotavirus in Kunming, China, in 2015. <i>Intervirology</i> , 2018, 61, 9-13.	2.8	9
21	Gut microbiota and depression: from pathogenesis to new therapeutic strategies. <i>Reviews in Medical Microbiology</i> , 2017, 28, 56-62.	0.9	4
22	Role of the microbiota in cancer growth and necrosis: the challenges and opportunities of bacteriotherapy for cancer and its complications. <i>Reviews in Medical Microbiology</i> , 2018, 29, 20-23.	0.9	1
23	Rapamycin and Paclitaxel Affect Human Aortic Smooth Muscle Cells-Derived Foam Cells Viability and Proliferation. <i>Brazilian Journal of Cardiovascular Surgery</i> , 2022, 37, .	0.6	1
24	Commentary: Boosting Vaccine-Elicited Respiratory Mucosal and Systemic COVID-19 Immunity in Mice With the Oral <i>Lactobacillus plantarum</i> . <i>Frontiers in Nutrition</i> , 2022, 9, 846379.	3.7	0