

# Heekuk Park

## List of Publications by Year in descending order

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44  
papers

1,654  
citations

394421

19  
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302126

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docs citations

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times ranked

3212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Salivary microbiome differences in prepubertal children with and without adrenal androgen excess. <i>Pediatric Research</i> , 2022, 91, 1797-1803.	2.3	3
2	Antibiotic Exposure, Not Alloreactivity, Is the Major Driver of Microbiome Changes in Hematopoietic Cell Transplantation. <i>Transplantation and Cellular Therapy</i> , 2022, 28, 135-144.	1.2	11
3	Population structure of <i>bla</i> KPC-harboring IncN plasmids at a New York City medical centre and evidence for multi-species horizontal transmission. <i>Journal of Antimicrobial Chemotherapy</i> , 2022, 77, 1873-1882.	3.0	7
4	Roux-en-Y gastric bypass and sleeve gastrectomy induce substantial and persistent changes in microbial communities and metabolic pathways. <i>Gut Microbes</i> , 2022, 14, 2050636.	9.8	16
5	Roles of the gut virome and mycobiome in faecal microbiota transplantation. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 472-484.	8.1	34
6	Timing of Tributyrin Supplementation Differentially Modulates Gastrointestinal Inflammation and Gut Microbial Recolonization Following Murine Ileocecal Resection. <i>Nutrients</i> , 2021, 13, 2069.	4.1	2
7	Oral Microbiome Alterations and SARS-CoV-2 Saliva Viral Load in Patients with COVID-19. <i>Microbiology Spectrum</i> , 2021, 9, e0005521.	3.0	31
8	Ileal microbial shifts after Roux-en-Y gastric bypass orchestrate changes in glucose metabolism through modulation of bile acids and L-cell adaptation. <i>Scientific Reports</i> , 2021, 11, 23813.	3.3	10
9	Lack of Effect of Gluten Challenge on Fecal Microbiome in Patients With Celiac Disease and Non-Celiac Gluten Sensitivity. <i>Clinical and Translational Gastroenterology</i> , 2021, 12, e00441.	2.5	4
10	Sex-Specific Differences in the Gut Microbiome in Response to Dietary Fiber Supplementation in IL-10-Deficient Mice. <i>Nutrients</i> , 2020, 12, 2088.	4.1	20
11	Hepatic pathology in patients dying of COVID-19: a series of 40 cases including clinical, histologic, and virologic data. <i>Modern Pathology</i> , 2020, 33, 2147-2155.	5.5	193
12	Subgingival microbiome and clinical periodontal status in an elderly cohort: The WHICAP ancillary study of oral health. <i>Journal of Periodontology</i> , 2020, 91, S56-S67.	3.4	31
13	Effect of chicory inulin-type fructan-containing snack bars on the human gut microbiota in low dietary fiber consumers in a randomized crossover trial. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 1286-1296.	4.7	47
14	A high-sugar diet rapidly enhances susceptibility to colitis via depletion of luminal short-chain fatty acids in mice. <i>Scientific Reports</i> , 2019, 9, 12294.	3.3	115
15	The success of fecal microbial transplantation in <i>Clostridium difficile</i> infection correlates with bacteriophage relative abundance in the donor: a retrospective cohort study. <i>Gut Microbes</i> , 2019, 10, 676-687.	9.8	35
16	Amylose resistant starch (HAMRS2) supplementation increases the proportion of <i>Faecalibacterium</i> bacteria in end-stage renal disease patients: Microbial analysis from a randomized placebo-controlled trial. <i>Hemodialysis International</i> , 2019, 23, 343-347.	0.9	61
17	Autologous Transplant Recipients Have a Healthier Gut Microbiota at Baseline and Faster Recovery from Microbiome Injury Compared to Allogeneic Transplant Recipients. <i>Blood</i> , 2019, 134, 4491-4491.	1.4	0
18	Prebiotic Supplementation Following Ileocecal Resection in a Murine Model is Associated With a Loss of Microbial Diversity and Increased Inflammation. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 101-110.	1.9	10

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19	A Distinctive Urinary Metabolomic Fingerprint Is Linked With Endoscopic Postoperative Disease Recurrence in Crohn's Disease Patients. <i>Inflammatory Bowel Diseases</i> , 2018, 24, 861-870.	1.9	24
20	Endospore forming bacteria may be associated with maintenance of surgically-induced remission in Crohn's disease. <i>Scientific Reports</i> , 2018, 8, 9734.	3.3	10
21	Oral Acetate Reduces a High Sugar Diet Induced Increased Susceptibility to Colitis. <i>Gastroenterology</i> , 2017, 152, S997.	1.3	1
22	Improved Glucose Homeostasis in Obese Mice Treated With Resveratrol Is Associated With Alterations in the Gut Microbiome. <i>Diabetes</i> , 2017, 66, 418-425.	0.6	189
23	Inulin-type fructans and whey protein both modulate appetite but only fructans alter gut microbiota in adults with overweight/obesity: A randomized controlled trial. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1700484.	3.3	91
24	Endospore-Forming Bacteria are Associated with Maintenance of Remission following Intestinal Resection in Crohn's Disease. <i>Gastroenterology</i> , 2017, 152, S192-S193.	1.3	2
25	Altered Phage Diversity and Increased Growth Rate of Escherichia Coli are Associated with Fecal Transplantation Failure in Patients with Clostridium Difficile Infection. <i>Gastroenterology</i> , 2017, 152, S191.	1.3	0
26	Su1888 Rifaximin in Combination With a Western-Style Diet Induces Ileal Inflammation and Enhances Growth of Proteobacteria in IL-10 <sup>-/-</sup> Mice. <i>Gastroenterology</i> , 2016, 150, S580.	1.3	1
27	546 High Sugar Diets Promote an Inflammatory Microbiota and Reduce Gene Expression Related to Intestinal Barrier Function. <i>Gastroenterology</i> , 2016, 150, S114-S115.	1.3	0
28	Fecal microbiota transplantation in the management of hepatic encephalopathy. <i>Hepatology</i> , 2016, 63, 339-340.	7.3	109
29	Fecal Microbial Transplants Reduce Antibiotic-resistant Genes in Patients With Recurrent Clostridium difficile Infection. <i>Clinical Infectious Diseases</i> , 2016, 62, 1479-1486.	5.8	166
30	Fecal Microbiota Transplantation in the Management of Mild Overt Hepatic Encephalopathy: A Case Report: Presidential Poster. <i>American Journal of Gastroenterology</i> , 2015, 110, S312-S313.	0.4	0
31	Microbial Communities in the Upper Respiratory Tract of Patients with Asthma and Chronic Obstructive Pulmonary Disease. <i>PLoS ONE</i> , 2014, 9, e109710.	2.5	74
32	Virulence factors of uropathogenic Escherichia coli of urinary tract infections and asymptomatic bacteriuria in children. <i>Journal of Microbiology, Immunology and Infection</i> , 2014, 47, 455-461.	3.1	100
33	Development of a 16S-23S rRNA intergenic spacer-based quantitative PCR assay for improved detection and enumeration of Lactococcus garvieae. <i>FEMS Microbiology Letters</i> , 2013, 339, 10-16.	1.8	5
34	Simultaneous Detection of Streptococcus pneumoniae, S. mitis, and S. oralis by a Novel Multiplex PCR Assay Targeting the gyrB Gene. <i>Journal of Clinical Microbiology</i> , 2013, 51, 835-840.	3.9	14
35	A Metaviromic Analysis of Viral Communities in the Feces of Unexplained Acute Gastroenteritis. <i>Journal of Bacteriology and Virology</i> , 2013, 43, 290.	0.1	1
36	Analysis of Oropharyngeal Microbiota between the Patients with Bronchial Asthma and the Non-Asthmatic Persons. <i>Journal of Bacteriology and Virology</i> , 2013, 43, 270.	0.1	14

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37	Identification of a pheA Gene Associated with Streptococcus mitis by Using Suppression Subtractive Hybridization. Applied and Environmental Microbiology, 2012, 78, 3004-3009.	3.1	3
38	Characterization of the Fungal Microbiota (Mycobiome) in Healthy and Dandruff-Afflicted Human Scalps. PLoS ONE, 2012, 7, e32847.	2.5	105
39	Development of a novel PCR assay based on the 16Sâ€“23S rRNA internal transcribed spacer region for the detection of <i>Lactococcus garvieae</i>. Journal of Fish Diseases, 2012, 35, 481-487.	1.9	19
40	Comparative genome analysis of Lactococcus garvieae using a suppression subtractive hybridization library: discovery of novel DNA signatures. FEMS Microbiology Letters, 2011, 325, 77-84.	1.8	2
41	rpoA is a useful gene for identification and classification of Streptococcus pneumoniae from the closely related viridans group streptococci. FEMS Microbiology Letters, 2010, 305, 58-64.	1.8	22
42	Real-time PCR assays for the detection and quantification of Streptococcus pneumoniae. FEMS Microbiology Letters, 2010, 310, 48-53.	1.8	34
43	Identification of the cpsA gene as a specific marker for the discrimination of Streptococcus pneumoniae from viridans group streptococci. Journal of Medical Microbiology, 2010, 59, 1146-1152.	1.8	32
44	The <i>rgg</i> Gene is a Specific Marker for <i>Streptococcus oralis</i>. Journal of Dental Research, 2010, 89, 1299-1303.	5.2	6