Jiho Sohn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Altering the Intestinal Microbiota during a Critical Developmental Window Has Lasting Metabolic Consequences. Cell, 2014, 158, 705-721.	28.9	1,493
2	Metabolic and metagenomic outcomes from early-life pulsed antibiotic treatment. Nature Communications, 2015, 6, 7486.	12.8	317
3	Antibiotic-mediated gut microbiome perturbation accelerates development of type 1 diabetes in mice. Nature Microbiology, 2016, 1, 16140.	13.3	275
4	Calorie restriction slows age-related microbiota changes in an Alzheimer's disease model in female mice. Scientific Reports, 2019, 9, 17904.	3.3	86
5	Description of two novel members of the family Erysipelotrichaceae: Ileibacterium valens gen. nov., sp. nov. and Dubosiella newyorkensis, gen. nov., sp. nov., from the murine intestine, and emendation to the description of Faecalibacterium rodentium. International Journal of Systematic and Evolutionary Microbiology. 2017. 67. 1247-1254.	1.7	81
6	Characterization of the Gastric Microbiota in a Pediatric Population According to Helicobacter pylori Status. Pediatric Infectious Disease Journal, 2017, 36, 173-178.	2.0	71
7	<i>Porphyromonas gingivalis</i> indirectly elicits intestinal inflammation by altering the gut microbiota and disrupting epithelial barrier function through IL9â€producing CD4 ⁺ T cells. Molecular Oral Microbiology, 2022, 37, 42-52.	2.7	13
8	Expansion of myeloid-derived suppressor cells contributes to metabolic osteoarthritis through subchondral bone remodeling. Arthritis Research and Therapy, 2021, 23, 287.	3.5	7
9	The Periodontal Microenvironment: a Potential Reservoir for Intestinal Pathobionts in Crohn's Disease. Current Oral Health Reports, 2020, 7, 37-44.	1.6	4
10	MKP-1 is required to limit myeloid-cell mediated oral squamous cell carcinoma progression and regional extension. Oral Oncology, 2021, 120, 105401.	1.5	4
11	606 PORPHYROMONAS GINGIVALIS-ALTERED GUT MICROBIOTA INDUCES SMALL INTESTINAL IL9+ CD4+ LYMPHOCYTE EXPANSION AND ILEAL INFLAMMATION. Gastroenterology, 2021, 160, S-119-S-120.	1.3	Ο