Ludovica F ButtÃ³

List of Publications by Year in descending order

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<u>Ι μρονις Α Ε ΒυττÃ3</u>

#	Article	IF	CITATIONS
1	Molecular dialogue between the human gut microbiota and the host: a Lactobacillus and Bifidobacterium perspective. Cellular and Molecular Life Sciences, 2014, 71, 183-203.	5.4	265
2	Dysbiosis in intestinal inflammation: Cause or consequence. International Journal of Medical Microbiology, 2016, 306, 302-309.	3.6	121
3	Mechanisms of Microbe–Host Interaction in Crohn's Disease: Dysbiosis vs. Pathobiont Selection. Frontiers in Immunology, 2015, 6, 555.	4.8	83
4	Mechanism of protection of transepithelial barrier function by <i>Lactobacillus salivarius</i> : strain dependence and attenuation by bacteriocin production. American Journal of Physiology - Renal Physiology, 2012, 303, G1029-G1041.	3.4	75
5	Influence of Adhesion and Bacteriocin Production by Lactobacillus salivarius on the Intestinal Epithelial Cell Transcriptional Response. Applied and Environmental Microbiology, 2012, 78, 5196-5203.	3.1	43
6	Neutralization of IL-1α ameliorates Crohn's disease-like ileitis by functional alterations of the gut microbiome. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 26717-26726.	7.1	41
7	Interleukin 33 Triggers Early Eosinophil-Dependent Events Leading to Metaplasia in a Chronic Model of Gastritis-Prone Mice. Gastroenterology, 2021, 160, 302-316.e7.	1.3	38
8	Functional relevance of microbiome signatures: The correlation era requires tools for consolidation. Journal of Allergy and Clinical Immunology, 2017, 139, 1092-1098.	2.9	20
9	Dysbiosis in Crohn's disease - Joint action of stochastic injuries and focal inflammation in the gut. Gut Microbes, 2017, 8, 53-58.	9.8	16
10	Death Receptor 3 Signaling Controls the Balance between Regulatory and Effector Lymphocytes in SAMP1/YitFc Mice with Crohn's Disease-Like Ileitis. Frontiers in Immunology, 2018, 9, 362.	4.8	12
11	Human Gut Microbiome Transplantation in Ileitis Prone Mice: A Tool for the Functional Characterization of the Microbiota in Inflammatory Bowel Disease Patients. Inflammatory Bowel Diseases, 2020, 26, 347-359.	1.9	12
12	Macrophage cytokine responses to commensal Gram-positive Lactobacillus salivarius strains are TLR2-independent and Myd88-dependent. Scientific Reports, 2021, 11, 5896.	3.3	12
13	Intestinal Stem Cell Niche Defects Result in Impaired 3D Organoid Formation in Mouse Models of Crohn's Disease-like Ileitis. Stem Cell Reports, 2020, 15, 389-407.	4.8	8
14	Death-Domain-Receptor 3 Deletion Normalizes Inflammatory Gene Expression and Prevents Ileitis in Experimental Crohn's Disease. Inflammatory Bowel Diseases, 2019, 25, 14-26.	1.9	5
15	Su1879 Spatial 3D-Stereomicroscopic, Microbial and Metabolic Characterization of Intestinal Villous Erosions and Ulcerations in Mice. Gastroenterology, 2016, 150, S578.	1.3	3