

# Ho Pan Sham

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

2,467  
citations

361413

20  
h-index

713466

21  
g-index

21  
all docs

21  
docs citations

21  
times ranked

4257  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regulated Virulence Controls the Ability of a Pathogen to Compete with the Gut Microbiota. <i>Science</i> , 2012, 336, 1325-1329.	12.6	546
2	Muc2 Protects against Lethal Infectious Colitis by Disassociating Pathogenic and Commensal Bacteria from the Colonic Mucosa. <i>PLoS Pathogens</i> , 2010, 6, e1000902.	4.7	501
3	Noncanonical Inflammasome Activation of Caspase-4/Caspase-11 Mediates Epithelial Defenses against Enteric Bacterial Pathogens. <i>Cell Host and Microbe</i> , 2014, 16, 249-256.	11.0	371
4	A Novel Mouse Model of <i>Campylobacter jejuni</i> Gastroenteritis Reveals Key Pro-inflammatory and Tissue Protective Roles for Toll-like Receptor Signaling during Infection. <i>PLoS Pathogens</i> , 2014, 10, e1004264.	4.7	107
5	Attaching and Effacing Bacterial Effector NleC Suppresses Epithelial Inflammatory Responses by Inhibiting NF- $\kappa$ B and p38 Mitogen-Activated Protein Kinase Activation. <i>Infection and Immunity</i> , 2011, 79, 3552-3562.	2.2	85
6	SIGIRR, a Negative Regulator of TLR/IL-1R Signalling Promotes Microbiota Dependent Resistance to Colonization by Enteric Bacterial Pathogens. <i>PLoS Pathogens</i> , 2013, 9, e1003539.	4.7	77
7	Goblet Cell Derived RELM- $\beta$ Recruits CD4 <sup>+</sup> T Cells during Infectious Colitis to Promote Protective Intestinal Epithelial Cell Proliferation. <i>PLoS Pathogens</i> , 2015, 11, e1005108.	4.7	77
8	Active vitamin D (1,25-dihydroxyvitamin D <sub>3</sub> ) increases host susceptibility to <i>Citrobacter rodentium</i> by suppressing mucosal Th17 responses. <i>American Journal of Physiology - Renal Physiology</i> , 2012, 303, G1299-G1311.	3.4	75
9	15-epi-Lipoxin A4, Resolvin D2, and Resolvin D3 Induce NF- $\kappa$ B Regulators in Bacterial Pneumonia. <i>Journal of Immunology</i> , 2018, 200, 2757-2766.	0.8	63
10	Interleukin-11 Reduces TLR4-Induced Colitis in TLR2-Deficient Mice and Restores Intestinal STAT3 Signaling. <i>Gastroenterology</i> , 2010, 139, 1277-1288.	1.3	62
11	Intestinal Epithelium-Specific MyD88 Signaling Impacts Host Susceptibility to Infectious Colitis by Promoting Protective Goblet Cell and Antimicrobial Responses. <i>Infection and Immunity</i> , 2014, 82, 3753-3763.	2.2	59
12	The pathogenic <i>E. coli</i> type III effector EspZ interacts with host CD98 and facilitates host cell prosurvival signalling. <i>Cellular Microbiology</i> , 2010, 12, 1322-1339.	2.1	58
13	Metalloprotease NleC Suppresses Host NF- $\kappa$ B/Inflammatory Responses by Cleaving p65 and Interfering with the p65/RPS3 Interaction. <i>PLoS Pathogens</i> , 2015, 11, e1004705.	4.7	55
14	Loss of Single Immunoglobulin Interleukin-1 Receptor-Related Molecule Leads to Enhanced Colonic Polyposis in <i>Apcmin</i> Mice. <i>Gastroenterology</i> , 2010, 139, 574-585.	1.3	54
15	DNBS/TNBS Colitis Models: Providing Insights Into Inflammatory Bowel Disease and Effects of Dietary Fat. <i>Journal of Visualized Experiments</i> , 2014, , e51297.	0.3	54
16	Resolvin D3 and Aspirin-Triggered Resolvin D3 Are Protective for Injured Epithelia. <i>American Journal of Pathology</i> , 2016, 186, 1801-1813.	3.8	47
17	The <i>Citrobacter rodentium</i> Mouse Model: Studying Pathogen and Host Contributions to Infectious Colitis. <i>Journal of Visualized Experiments</i> , 2013, , e50222.	0.3	46
18	CD4 <sup>+</sup> T Cells Drive Goblet Cell Depletion during <i>Citrobacter rodentium</i> Infection. <i>Infection and Immunity</i> , 2013, 81, 4649-4658.	2.2	44

#	ARTICLE	IF	CITATIONS
19	Innate host responses to enteric bacterial pathogens: a balancing act between resistance and tolerance. <i>Cellular Microbiology</i> , 2012, 14, 475-484.	2.1	38
20	The Single IgG IL-1-Related Receptor Controls TLR Responses in Differentiated Human Intestinal Epithelial Cells. <i>Journal of Immunology</i> , 2010, 184, 2305-2313.	0.8	26
21	Immune Stimulation Using a Gut Microbe-Based Immunotherapy Reduces Disease Pathology and Improves Barrier Function in Ulcerative Colitis. <i>Frontiers in Immunology</i> , 2018, 9, 2211.	4.8	22