

Pamela Schnupf

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,492
citations

393982

19
h-index

642321

23
g-index

26
all docs

26
docs citations

26
times ranked

2161
citing authors

#	ARTICLE	IF	CITATIONS
1	Intracellular offspring released from SFB filaments are flagellated. <i>Nature Microbiology</i> , 2020, 5, 34-39.	5.9	4
2	<i>Shigella</i> promotes major alteration of gut epithelial physiology and tissue invasion by shutting off host intracellular transport. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 13582-13591.	3.3	23
3	<i>Shigella</i> Pathogenesis: New Insights through Advanced Methodologies. <i>Microbiology Spectrum</i> , 2019, 7, .	1.2	90
4	Modulation of the gut microbiota to improve innate resistance. <i>Current Opinion in Immunology</i> , 2018, 54, 137-144.	2.4	28
5	Segmented filamentous bacteria, Th17 inducers and helpers in a hostile world. <i>Current Opinion in Microbiology</i> , 2017, 35, 100-109.	2.3	72
6	Immunofluorescence Analysis of Stress Granule Formation After Bacterial Challenge of Mammalian Cells. <i>Journal of Visualized Experiments</i> , 2017, , .	0.2	2
7	ALPK1 controls TIFA/TRAF6-dependent innate immunity against heptose-1,7-bisphosphate of gram-negative bacteria. <i>PLoS Pathogens</i> , 2017, 13, e1006224.	2.1	94
8	<i>Shigella flexneri</i> modulates stress granule composition and inhibits stress granule aggregation. <i>Cellular Microbiology</i> , 2016, 18, 982-997.	1.1	15
9	Growth and host interaction of mouse segmented filamentous bacteria in vitro. <i>Nature</i> , 2015, 520, 99-103.	13.7	136
10	Genome Sequence of <i>Candidatus</i> <i>Arthromitus</i> sp. Strain SFB-Mouse-NL, a Commensal Bacterium with a Key Role in Postnatal Maturation of Gut Immune Functions. <i>Genome Announcements</i> , 2014, 2, .	0.8	35
11	A Fluorescent Reporter Reveals On/Off Regulation of the <i>Shigella</i> Type III Secretion Apparatus during Entry and Cell-to-Cell Spread. <i>Cell Host and Microbe</i> , 2014, 15, 177-189.	5.1	73
12	Host interactions with Segmented Filamentous Bacteria: An unusual trade-off that drives the post-natal maturation of the gut immune system. <i>Seminars in Immunology</i> , 2013, 25, 342-351.	2.7	71
13	Preventing acute gut wall damage in infectious diarrhoeas with glycosylated dendrimers. <i>EMBO Molecular Medicine</i> , 2012, 4, 866-881.	3.3	34
14	Quantitative RT-PCR profiling of the Rabbit Immune Response: Assessment of Acute <i>Shigella flexneri</i> Infection. <i>PLoS ONE</i> , 2012, 7, e36446.	1.1	57
15	Listeriolysin O Secreted by <i>Listeria monocytogenes</i> into the Host Cell Cytosol Is Degraded by the N-End Rule Pathway. <i>Infection and Immunity</i> , 2007, 75, 5135-5147.	1.0	50
16	Listeriolysin O: a phagosome-specific lysin. <i>Microbes and Infection</i> , 2007, 9, 1176-1187.	1.0	317
17	Phosphorylation, ubiquitination and degradation of listeriolysin O in mammalian cells: role of the PEST-like sequence. <i>Cellular Microbiology</i> , 2006, 8, 353-364.	1.1	83
18	Regulated translation of listeriolysin O controls virulence of <i>Listeria monocytogenes</i> . <i>Molecular Microbiology</i> , 2006, 61, 999-1012.	1.2	49

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19	Characterization of <i>Listeria monocytogenes</i> Expressing Anthrolysin O and Phosphatidylinositol-Specific Phospholipase C from <i>Bacillus anthracis</i> . <i>Infection and Immunity</i> , 2005, 73, 6639-6646.	1.0	32
20	Killed but metabolically active microbes: a new vaccine paradigm for eliciting effector T-cell responses and protective immunity. <i>Nature Medicine</i> , 2005, 11, 853-860.	15.2	124
21	Functional divergence between <i>eyeless</i> and <i>twinn</i> of <i>eyeless</i> in <i>Drosophila melanogaster</i> . <i>Development (Cambridge)</i> , 2004, 131, 3943-3953.	1.2	44
22	Polymorphic markers for the sea cucumber <i>Parastichopus californicus</i> . <i>Molecular Ecology Notes</i> , 2002, 2, 233-235.	1.7	7
23	Comparative analysis of the gene-dense <i>ACHE/TFR2</i> region on human chromosome 7q22 with the orthologous region on mouse chromosome 5. <i>Nucleic Acids Research</i> , 2001, 29, 1352-1365.	6.5	48
24	<i>Shigella</i> Pathogenesis. , 0, , 15-39.		4