Cristel Archambaud

List of Publications by Year
in descending order

26 papers	1,815 citations	430874 18 h-index	580821 25 g-index
27 all docs	27 docs citations	27 times ranked	2706 citing authors

#	Article	IF	Citations
1	Comparative transcriptomics of pathogenic and nonâ€pathogenic <i>Listeria</i> species. Molecular Systems Biology, 2012, 8, 583.	7.2	269
2	Comparison of Widely Used Listeria monocytogenes Strains EGD, 10403S, and EGD-e Highlights Genomic Differences Underlying Variations in Pathogenicity. MBio, 2014, 5, e00969-14.	4.1	201
3	The excludon: a new concept in bacterial antisense RNA-mediated gene regulation. Nature Reviews Microbiology, 2013, 11, 75-82.	28.6	152
4	Cell biology and immunology of <i>Listeria monocytogenes</i> infections: novel insights. Immunological Reviews, 2011, 240, 160-184.	6.0	142
5	Control ofListeriaSuperoxide Dismutase by Phosphorylation. Journal of Biological Chemistry, 2006, 281, 31812-31822.	3.4	121
6	Impact of lactobacilli on orally acquired listeriosis. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 16684-16689.	7.1	111
7	ARHGAP10 is necessary for Î±-catenin recruitment at adherens junctions and for Listeria invasion. Nature Cell Biology, 2005, 7, 954-960.	10.3	106
8	Loss of the LAT Adaptor Converts Antigen-Responsive T Cells into Pathogenic Effectors that Function Independently of the T Cell Receptor. Immunity, 2009, 31, 197-208.	14.3	105
9	Translation elongation factor EFâ€Tu is a target for Stp, a serineâ€threonine phosphatase involved in virulence of <i>Listeria monocytogenes</i>. Molecular Microbiology, 2005, 56, 383-396.	2.5	98
10	Contrasting roles of macrophages and dendritic cells in controlling initial pulmonary <i>Brucella</i> infection. European Journal of Immunology, 2010, 40, 3458-3471.	2.9	81
11	A PNPase Dependent CRISPR System in Listeria. PLoS Genetics, 2014, 10, e1004065.	3.5	76
12	Listeria monocytogenesferritin protects against multiple stresses and is required for virulence. FEMS Microbiology Letters, 2005, 250, 253-261.	1.8	74
13	The Intestinal Microbiota Interferes with the microRNA Response upon Oral <i>Listeria</i> Infection. MBio, 2013, 4, e00707-13.	4.1	72
14	Intestinal translocation of enterococci requires a threshold level of enterococcal overgrowth in the lumen. Scientific Reports, 2019, 9, 8926.	3.3	43
15	LipA, a Tyrosine and Lipid Phosphatase Involved in the Virulence of Listeria monocytogenes. Infection and Immunity, 2011, 79, 2489-2498.	2.2	31
16	Control of Listeria Superoxide Dismutase by Phosphorylation. Journal of Biological Chemistry, 2006, 281, 31812-31822.	3.4	30
17	Quantitative Proteome Analyses Identify PrfA-Responsive Proteins and Phosphoproteins in <i>Listeria monocytogenes</i>. Journal of Proteome Research, 2014, 13, 6046-6057.	3.7	28
18	STAT6 Deletion Converts the Th2 Inflammatory Pathology Afflicting <i>Lat<i>Y136F</i> </i> Mice into a Lymphoproliferative Disorder Involving Th1 and CD8 Effector T Cells. Journal of Immunology, 2009, 182, 2680-2689.	0.8	19

#	Article	IF	Citations
19	The bacterial pathogen Listeria monocytogenes: an emerging model in prokaryotic transcriptomics. Journal of Biology, 2009, 8, 107.	2.7	17
20	Exploration of the role of the virulence factor ElrA during Enterococcus faecalis cell infection. Scientific Reports, 2018, 8, 1749.	3.3	13
21	Commensal bacteria augment Staphylococcus aureus infection by inactivation of phagocyte-derived reactive oxygen species. PLoS Pathogens, 2021, 17, e1009880.	4.7	8
22	Reply to Million et al.: Lactobacilli and listeriosis. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E2-E2.	7.1	6
23	The unforeseen intracellular lifestyle of <i>Enterococcus faecalis</i> in hepatocytes. Gut Microbes, 2022, 14, 2058851.	9.8	6
24	Virulence gene repression promotes <i>Listeria monocytogenes</i> systemic infection. Gut Microbes, 2020, 11, 868-881.	9.8	3
25	An Immunomodulatory Transcriptional Signature Associated With Persistent Listeria Infection in Hepatocytes. Frontiers in Cellular and Infection Microbiology, 2021, 11, 761945.	3.9	2
26	Microbes for Health 2 Symposium: meeting report. Research in Microbiology, 2012, 163, 151-155.	2.1	0