

# Jordan Wesolowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4520972/publications.pdf>

Version: 2024-02-01

13  
papers

485  
citations

840776

11  
h-index

1199594

12  
g-index

34  
all docs

34  
docs citations

34  
times ranked

672  
citing authors

#	ARTICLE	IF	CITATIONS
1	Depletion of SNAP-23 and Syntaxin 4 alters lipid droplet homeostasis during Chlamydia infection. <i>Microbial Cell</i> , 2020, 7, 46-58.	3.2	6
2	Structural basis for the homotypic fusion of chlamydial inclusions by the SNARE-like protein IncA. <i>Nature Communications</i> , 2019, 10, 2747.	12.8	16
3	<i>Chlamydia</i> Hijacks ARF GTPases To Coordinate Microtubule Posttranslational Modifications and Golgi Complex Positioning. <i>MBio</i> , 2017, 8, .	4.1	67
4	Taking control: reorganization of the host cytoskeleton by Chlamydia. <i>F1000Research</i> , 2017, 6, 2058.	1.6	15
5	A Functional Core of IncA Is Required for Chlamydia trachomatis Inclusion Fusion. <i>Journal of Bacteriology</i> , 2016, 198, 1347-1355.	2.2	49
6	An Î±-Helical Core Encodes the Dual Functions of the Chlamydial Protein IncA. <i>Journal of Biological Chemistry</i> , 2014, 289, 33469-33480.	3.4	21
7	<i>Escherichia coli</i> Exposure Inhibits Exocytic SNARE-Mediated Membrane Fusion in Mast Cells. <i>Traffic</i> , 2014, 15, 516-530.	2.7	16
8	Extracellular traps are associated with human and mouse neutrophil and macrophage mediated killing of larval <i>Strongyloides stercoralis</i> . <i>Microbes and Infection</i> , 2014, 16, 502-511.	1.9	113
9	Manipulation of Host Vesicular Trafficking and Membrane Fusion During Chlamydia Infection. , 2012, , .		3
10	A Novel Function for SNAP29 (Synaptosomal-Associated Protein of 29 kDa) in Mast Cell Phagocytosis. <i>PLoS ONE</i> , 2012, 7, e49886.	2.5	23
11	The impact of bacterial infection on mast cell degranulation. <i>Immunologic Research</i> , 2011, 51, 215-226.	2.9	33
12	SNARE motif: A common motif used by pathogens to manipulate membrane fusion. <i>Virulence</i> , 2010, 1, 319-324.	4.4	44
13	Intracellular Bacteria Encode Inhibitory SNARE-Like Proteins. <i>PLoS ONE</i> , 2009, 4, e7375.	2.5	79