

# Daniel P Haeusser

## List of Publications by Year in descending order

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13  
papers

734  
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1163117

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1199594

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times ranked

961  
citing authors

#	ARTICLE	IF	CITATIONS
1	Overproduction of a Dominant Mutant of the Conserved Era GTPase Inhibits Cell Division in <i>Escherichia coli</i> . <i>Journal of Bacteriology</i> , 2020, 202, .	2.2	3
2	Bacteriophage SP01 Gene Product 56 Inhibits <i>Bacillus subtilis</i> Cell Division by Interacting with FtsL and Disrupting Pbp2B and FtsW Recruitment. <i>Journal of Bacteriology</i> , 2020, 203, .	2.2	7
3	Keeping replication on par with division in <i>Bacillus</i> . <i>Molecular Microbiology</i> , 2019, 112, 747-750.	2.5	1
4	Molecular Bases Determining Daptomycin Resistance-Mediated Resensitization to $\beta$ -Lactams (Seesaw) Tj ETQq0 0 0 rgBT /Overlock 10 T 61, .	3.2	54
5	Splitsville: structural and functional insights into the dynamic bacterial Z ring. <i>Nature Reviews Microbiology</i> , 2016, 14, 305-319.	28.6	280
6	A mutation in <i>Escherichia coli</i> <i>ftsZ</i> bypasses the requirement for the essential division gene <i>zipA</i> and confers resistance to <i>FtsZ</i> assembly inhibitors by stabilizing protofilament bundling. <i>Molecular Microbiology</i> , 2015, 97, 988-1005.	2.5	41
7	The Kil Peptide of Bacteriophage $\phi$ Blocks <i>Escherichia coli</i> Cytokinesis via ZipA-Dependent Inhibition of <i>FtsZ</i> Assembly. <i>PLoS Genetics</i> , 2014, 10, e1004217.	3.5	73
8	Bacteriophage Tubulins: Carrying Their Own Cytoskeleton Key. <i>Current Biology</i> , 2012, 22, R639-R641.	3.9	4
9	Prokaryotic Cytokinesis: Little Rings Bring Big Cylindrical Things. <i>Current Biology</i> , 2011, 21, R221-R223.	3.9	0
10	ClpX Inhibits <i>FtsZ</i> Assembly in a Manner That Does Not Require Its ATP Hydrolysis-Dependent Chaperone Activity. <i>Journal of Bacteriology</i> , 2009, 191, 1986-1991.	2.2	46
11	The great divide: coordinating cell cycle events during bacterial growth and division. <i>Current Opinion in Microbiology</i> , 2008, 11, 94-99.	5.1	75
12	The Division Inhibitor EzrA Contains a Seven-Residue Patch Required for Maintaining the Dynamic Nature of the Medial <i>FtsZ</i> Ring. <i>Journal of Bacteriology</i> , 2007, 189, 9001-9010.	2.2	39
13	EzrA prevents aberrant cell division by modulating assembly of the cytoskeletal protein <i>FtsZ</i> . <i>Molecular Microbiology</i> , 2004, 52, 801-814.	2.5	111