

Stefanie L Vogt

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

745
citations

759233

12
h-index

940533

16
g-index

25
all docs

25
docs citations

25
times ranked

1145
citing authors

#	ARTICLE	IF	CITATIONS
1	Just scratching the surface: an expanding view of the Cpx envelope stress response. FEMS Microbiology Letters, 2012, 326, 2-11.	1.8	179
2	Chemical communication in the gut: Effects of microbiota-generated metabolites on gastrointestinal bacterial pathogens. Anaerobe, 2015, 34, 106-115.	2.1	101
3	The Stringent Response Is Essential for Pseudomonas aeruginosa Virulence in the Rat Lung Agar Bead and Drosophila melanogaster Feeding Models of Infection. Infection and Immunity, 2011, 79, 4094-4104.	2.2	67
4	The Cpx envelope stress response both facilitates and inhibits elaboration of the enteropathogenic <i>Escherichia coli</i> bundle-forming pilus. Molecular Microbiology, 2010, 76, 1095-1110.	2.5	65
5	Gut microbiota-mediated protection against diarrheal infections. Journal of Travel Medicine, 2017, 24, S39-S43.	3.0	62
6	Gastrointestinal Microbiota-Mediated Control of Enteric Pathogens. Annual Review of Genetics, 2014, 48, 361-382.	7.6	53
7	The Cpx Envelope Stress Response Regulates and Is Regulated by Small Noncoding RNAs. Journal of Bacteriology, 2014, 196, 4229-4238.	2.2	41
8	Exploring the redox balance inside gram-negative bacteria with redox-sensitive GFP. Free Radical Biology and Medicine, 2016, 91, 34-44.	2.9	39
9	N-acetyllactosamine-induced retraction of bundle-forming pili regulates virulence-associated gene expression in enteropathogenic <i>Escherichia coli</i> . Molecular Microbiology, 2010, 76, 1111-1126.	2.5	30
10	Outer Membrane Targeting, Ultrastructure, and Single Molecule Localization of the Enteropathogenic <i>Escherichia coli</i> Type IV Pilus Secretin BfpB. Journal of Bacteriology, 2012, 194, 1646-1658.	2.2	25
11	Type VI secretion systems of pathogenic and commensal bacteria mediate niche occupancy in the gut. Cell Reports, 2022, 39, 110731.	6.4	24
12	Hfq reduces envelope stress by controlling expression of envelope-localized proteins and protein complexes in enteropathogenic <i>Escherichia coli</i> . Molecular Microbiology, 2014, 92, 681-697.	2.5	23
13	Characterization of the <i>Citrobacter rodentium</i> Cpx regulon and its role in host infection. Molecular Microbiology, 2019, 111, 700-716.	2.5	15
14	Using Reporter Genes and the <i>Escherichia coli</i> ASKA Overexpression Library in Screens for Regulators of the Gram Negative Envelope Stress Response. Methods in Molecular Biology, 2013, 966, 337-357.	0.9	11
15	Analysis of bacterial survival after exposure to reactive oxygen species or antibiotics. Data in Brief, 2016, 7, 894-899.	1.0	5
16	Harry Potter Day: promoting careers in medicine. Medical Education, 2013, 47, 514-515.	2.1	4
17	Shaping the Future of Research: A perspective from early career researchers in Vancouver, Canada. F1000Research, 0, 7, 1087.	1.6	1