Christy L Ventura

List of Publications by Year in descending order

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933447 1199594 12 559 10 12 citations g-index h-index papers 12 12 12 789 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Certhrax Is an Antivirulence Factor for the Anthrax-Like Organism Bacillus cereus Strain G9241. Infection and Immunity, 2018, 86, .	2.2	2
2	Expression and contribution to virulence of each polysaccharide capsule of Bacillus cereus strain G9241. PLoS ONE, 2018, 13, e0202701.	2.5	14
3	The roles of AtxA orthologs in virulence of anthraxâ€like <scp><i>B</i></scp> <i>acillus cereus</i> G9241. Molecular Microbiology, 2016, 102, 545-561.	2.5	9
4	Antibodies against Hemolysin and Cytotoxic Necrotizing Factor Type 1 (CNF1) Reduce Bladder Inflammation in a Mouse Model of Urinary Tract Infection with Toxigenic Uropathogenic Escherichia coli. Infection and Immunity, 2015, 83, 1661-1673.	2.2	13
5	Host Cell Cytotoxicity and Cytoskeleton Disruption by CerADPr, an ADP-Ribosyltransferase of <i>Bacillus cereus</i> G9241. Biochemistry, 2013, 52, 2309-2318.	2.5	14
6	Cytotoxic Necrotizing Factor 1 and Hemolysin from Uropathogenic Escherichia coli Elicit Different Host Responses in the Murine Bladder. Infection and Immunity, 2013, 81, 99-109.	2.2	66
7	Bacillus cereus G9241 Makes Anthrax Toxin and Capsule like Highly Virulent B. anthracis Ames but Behaves like Attenuated Toxigenic Nonencapsulated B. anthracis Sterne in Rabbits and Mice. Infection and Immunity, 2011, 79, 3012-3019.	2.2	55
8	Identification of a Novel Staphylococcus aureus Two-Component Leukotoxin Using Cell Surface Proteomics. PLoS ONE, 2010, 5, e11634.	2.5	189
9	Host Airway Proteins Interact with <i>Staphylococcus aureus </i> during Early Pneumonia. Infection and Immunity, 2008, 76, 888-898.	2.2	19
10	<i>Staphylococcus aureus</i> Elicits Marked Alterations in the Airway Proteome during Early Pneumonia. Infection and Immunity, 2008, 76, 5862-5872.	2.2	30
11	Control of capsular polysaccharide chain length by UDP-sugar substrate concentrations in Streptococcus pneumoniae. Molecular Microbiology, 2006, 61, 723-733.	2.5	55
12	Essential Role for Cellular Phosphoglucomutase in Virulence of Type 3 Streptococcus pneumoniae. Infection and Immunity, 2001, 69, 2309-2317.	2.2	93