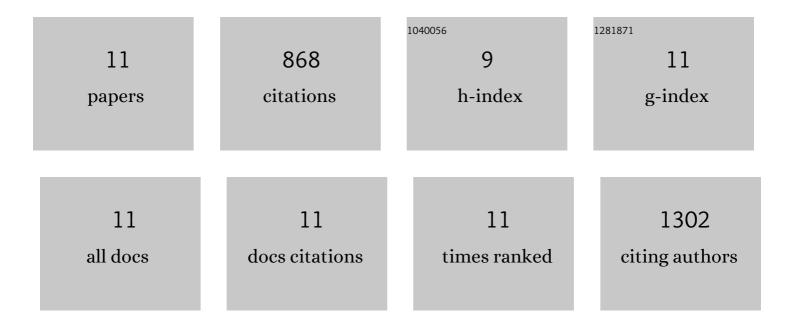
Stephanie A Ragland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8911205/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	From bacterial killing to immune modulation: Recent insights into the functions of lysozyme. PLoS Pathogens, 2017, 13, e1006512.	4.7	523
2	Anaplasma phagocytophilum Outer Membrane Protein A Interacts with Sialylated Glycoproteins To Promote Infection of Mammalian Host Cells. Infection and Immunity, 2012, 80, 3748-3760.	2.2	71
3	Anaplasma phagocytophilum Asp14 Is an Invasin That Interacts with Mammalian Host Cells via Its C Terminus To Facilitate Infection. Infection and Immunity, 2013, 81, 65-79.	2.2	62
4	Proteomic Analysis of Anaplasma phagocytophilum during Infection of Human Myeloid Cells Identifies a Protein That Is Pronouncedly Upregulated on the Infectious Dense-Cored Cell. Infection and Immunity, 2011, 79, 4696-4707.	2.2	54
5	Two lytic transglycosylases in <i>Neisseria gonorrhoeae</i> impart resistance to killing by lysozyme and human neutrophils. Cellular Microbiology, 2017, 19, e12662.	2.1	52
6	The MtrCDE Efflux Pump Contributes to Survival of Neisseria gonorrhoeae From Human Neutrophils and Their Antimicrobial Components. Frontiers in Microbiology, 2018, 9, 2688.	3.5	37
7	Neisseria gonorrhoeae employs two protein inhibitors to evade killing by human lysozyme. PLoS Pathogens, 2018, 14, e1007080.	4.7	22
8	Monoubiquitinated proteins decorate the <i>Anaplasma phagocytophilum</i> -occupied vacuolar membrane. FEMS Immunology and Medical Microbiology, 2012, 64, 32-41.	2.7	18
9	Cytosolic detection of phagosomal bacteria—Mechanisms underlying PAMP exodus from the phagosome into the cytosol. Molecular Microbiology, 2021, 116, 1420-1432.	2.5	14
10	Protocols to Interrogate the Interactions Between Neisseria gonorrhoeae and Primary Human Neutrophils. Methods in Molecular Biology, 2019, 1997, 319-345.	0.9	11
11	Effect of Lipidation on the Localization and Activity of a Lysozyme Inhibitor in Neisseria gonorrhoeae. Journal of Bacteriology, 2020, 202, .	2.2	4