

Dara L Burdette

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

2,936
citations

687363

13
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

4289
citing authors

#	ARTICLE	IF	CITATIONS
1	Ongoing viral replication and production of infectious virus in patients with chronic hepatitis B virus suppressed below the limit of quantitation on long-term nucleos(t)ide therapy. PLoS ONE, 2022, 17, e0262516.	2.5	9
2	Generation of an HBV core phenotyping assay for evaluating HBV capsid compounds. Journal of Virological Methods, 2021, 292, 114117.	2.1	2
3	The Smc5/6 Complex Restricts HBV when Localized to ND10 without Inducing an Innate Immune Response and Is Counteracted by the HBV X Protein Shortly after Infection. PLoS ONE, 2017, 12, e0169648.	2.5	109
4	<i>Vibrio</i> effector protein VopQ inhibits fusion of V-ATPase-containing membranes. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 100-105.	7.1	30
5	STING and the innate immune response to nucleic acids in the cytosol. Nature Immunology, 2013, 14, 19-26.	14.5	417
6	STING-Dependent Recognition of Cyclic di-AMP Mediates Type I Interferon Responses during Chlamydia trachomatis Infection. MBio, 2013, 4, e00018-13.	4.1	201
7	Mouse, but not Human STING, Binds and Signals in Response to the Vascular Disrupting Agent 5,6-Dimethylxanthenone-4-Acetic Acid. Journal of Immunology, 2013, 190, 5216-5225.	0.8	334
8	STING is a direct innate immune sensor of cyclic di-GMP. Nature, 2011, 478, 515-518.	27.8	1,279
9	Not without cause: <i>Vibrio parahaemolyticus</i> induces acute autophagy and cell death. Autophagy, 2009, 5, 100-102.	9.1	18
10	<i>Vibrio</i> VopQ induces PI3K-kinase-independent autophagy and antagonizes phagocytosis. Molecular Microbiology, 2009, 73, 639-649.	2.5	89
11	<i>Vibrio parahaemolyticus</i> orchestrates a multifaceted host cell infection by induction of autophagy, cell rounding, and then cell lysis. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 12497-12502.	7.1	109
12	Structural Requirements for Yersinia YopJ Inhibition of MAP Kinase Pathways. PLoS ONE, 2008, 3, e1375.	2.5	26
13	Arp2/3-independent assembly of actin by <i>Vibrio</i> type III effector VopL. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 17117-17122.	7.1	143
14	The RACK1 Homologue from Trypanosoma brucei Is Required for the Onset and Progression of Cytokinesis. Journal of Biological Chemistry, 2006, 281, 9781-9790.	3.4	56
15	Inhibition of MAPK Signaling Pathways by VopA from <i>Vibrio parahaemolyticus</i> . Journal of Biological Chemistry, 2004, 279, 51953-51957.	3.4	112