

Cary Retterer

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

513
citations

687363

13
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

1044
citing authors

#	ARTICLE	IF	CITATIONS
1	Strategies for Validation of Inactivation of Viruses with Trizol [®] LS and Formalin Solutions. Applied Biosafety, 2020, 25, 74-82.	0.5	5
2	Cholesterol-conjugated stapled peptides inhibit Ebola and Marburg viruses in vitro and in vivo. Antiviral Research, 2019, 171, 104592.	4.1	22
3	Characterization of the plasma proteome of nonhuman primates during Ebola virus disease or melioidosis: a host response comparison. Clinical Proteomics, 2019, 16, 7.	2.1	9
4	Second generation of diazachrysenes: Protection of Ebola virus infected mice and mechanism of action. European Journal of Medicinal Chemistry, 2019, 162, 32-50.	5.5	15
5	Repurposing potential of 1st generation H1-specific antihistamines as anti-filovirus therapeutics. Antiviral Research, 2018, 157, 47-56.	4.1	24
6	Discovery of Novel Small-Molecule Inhibitors of LIM Domain Kinase for Inhibiting HIV-1. Journal of Virology, 2017, 91, .	3.4	34
7	Identification of a coumarin-based antihistamine-like small molecule as an anti-filoviral entry inhibitor. Antiviral Research, 2017, 145, 24-32.	4.1	26
8	Protein Kinase R Degradation Is Essential for Rift Valley Fever Virus Infection and Is Regulated by SKP1-CUL1-F-box (SCF)FBXW11-NSs E3 Ligase. PLoS Pathogens, 2016, 12, e1005437.	4.7	50
9	High-Content Image [®] -Based Screening of a Signal Transduction Pathway Inhibitor Small-Molecule Library against Highly Pathogenic RNA Viruses. Journal of Biomolecular Screening, 2015, 20, 141-152.	2.6	17
10	Characterization of Clinical and Immunological Parameters During Ebola Virus Infection of Rhesus Macaques. Viral Immunology, 2015, 28, 32-41.	1.3	30
11	High Content Image-Based Screening of a Protease Inhibitor Library Reveals Compounds Broadly Active against Rift Valley Fever Virus and Other Highly Pathogenic RNA Viruses. PLoS Neglected Tropical Diseases, 2014, 8, e3095.	3.0	27
12	HSPA5 is an essential host factor for Ebola virus infection. Antiviral Research, 2014, 109, 171-174.	4.1	88
13	IFITM-2 and IFITM-3 but Not IFITM-1 Restrict Rift Valley Fever Virus. Journal of Virology, 2013, 87, 8451-8464.	3.4	109
14	High Content Image Based Analysis Identifies Cell Cycle Inhibitors as Regulators of Ebola Virus Infection. Viruses, 2012, 4, 1865-1877.	3.3	16
15	Ebolavirus β -Peptide Immunoconjugates Inhibit Marburgvirus and Ebolavirus Cell Entry. Journal of Virology, 2011, 85, 8502-8513.	3.4	41