

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