

Alexander S Hahn

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

1,546
citations

840119

11
h-index

752256

20
g-index

25
all docs

25
docs citations

25
times ranked

3450
citing authors

#	ARTICLE	IF	CITATIONS
1	SARS-CoV-2 variants B.1.351 and P.1 escape from neutralizing antibodies. <i>Cell</i> , 2021, 184, 2384-2393.e12.	13.5	848
2	The ephrin receptor tyrosine kinase A2 is a cellular receptor for Kaposi's sarcoma-associated herpesvirus. <i>Nature Medicine</i> , 2012, 18, 961-966.	15.2	172
3	The viral interferon-regulatory factor-3 is required for the survival of KSHV-infected primary effusion lymphoma cells. <i>Blood</i> , 2008, 111, 320-327.	0.6	97
4	SARS-CoV-2 and SARS-CoV Spike-Mediated Cell-Cell Fusion Differ in Their Requirements for Receptor Expression and Proteolytic Activation. <i>Journal of Virology</i> , 2021, 95, .	1.5	79
5	The Kaposi's Sarcoma-associated Herpesvirus-encoded vIRF-3 Inhibits Cellular IRF-5. <i>Journal of Biological Chemistry</i> , 2009, 284, 8525-8538.	1.6	64
6	Kaposi's Sarcoma-Associated Herpesvirus gH/gL: Glycoprotein Export and Interaction with Cellular Receptors. <i>Journal of Virology</i> , 2009, 83, 396-407.	1.5	64
7	Rhesus Monkey Rhadinovirus Uses Eph Family Receptors for Entry into B Cells and Endothelial Cells but Not Fibroblasts. <i>PLoS Pathogens</i> , 2013, 9, e1003360.	2.1	50
8	Binding of the Kaposi's Sarcoma-Associated Herpesvirus to the Ephrin Binding Surface of the EphA2 Receptor and Its Inhibition by a Small Molecule. <i>Journal of Virology</i> , 2014, 88, 8724-8734.	1.5	32
9	EphA7 Functions as Receptor on BJAB Cells for Cell-to-Cell Transmission of the Kaposi's Sarcoma-Associated Herpesvirus and for Cell-Free Infection by the Related Rhesus Monkey Rhadinovirus. <i>Journal of Virology</i> , 2019, 93, .	1.5	29
10	A conserved Eph family receptor-binding motif on the gH/gL complex of Kaposi's sarcoma-associated herpesvirus and rhesus monkey rhadinovirus. <i>PLoS Pathogens</i> , 2018, 14, e1006912.	2.1	27
11	Viral FGARAT Homolog ORF75 of Rhesus Monkey Rhadinovirus Effects Proteasomal Degradation of the ND10 Components SP100 and PML. <i>Journal of Virology</i> , 2016, 90, 8013-8028.	1.5	16
12	Gammaherpesviral Tegument Proteins, PML-Nuclear Bodies and the Ubiquitin-Proteasome System. <i>Viruses</i> , 2017, 9, 308.	1.5	9
13	Plxdc family members are novel receptors for the rhesus monkey rhadinovirus (RRV). <i>PLoS Pathogens</i> , 2021, 17, e1008979.	2.1	8
14	Functional analysis of polymorphisms at the S1/S2 site of SARS-CoV-2 spike protein. <i>PLoS ONE</i> , 2022, 17, e0265453.	1.1	8
15	Interferon-Induced Transmembrane Proteins Inhibit Infection by the Kaposi's Sarcoma-Associated Herpesvirus and the Related Rhesus Monkey Rhadinovirus in a Cell-Specific Manner. <i>MBio</i> , 2021, 12, e0211321.	1.8	8
16	Antibodies Targeting KSHV gH/gL Reveal Distinct Neutralization Mechanisms. <i>Viruses</i> , 2022, 14, 541.	1.5	7
17	Isolation and sequence analysis of a novel rhesus macaque foamy virus isolate with a serotype-1-like env. <i>Archives of Virology</i> , 2018, 163, 2507-2512.	0.9	5
18	Rhesus Monkey Rhadinovirus Isolated from Hemangioma Tissue. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	5

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19	A Recombinant Rhesus Monkey Rhadinovirus Deleted of Glycoprotein L Establishes Persistent Infection of Rhesus Macaques and Elicits Conventional T Cell Responses. Journal of Virology, 2020, 94, .	1.5	3
20	Kaposi Sarcoma in Mantled Guereza. Emerging Infectious Diseases, 2019, 25, 1552-1555.	2.0	1
21	Reply to "On the Use of 2,5-Dimethyl-Pyrrol-1-yl-Benzoic Acid Derivatives as EPH-Ephrin Antagonists". Journal of Virology, 2014, 88, 12174-12174.	1.5	0