

Ali Amara

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

5,824
citations

394421

19
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610901

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27
docs citations

27
times ranked

11397
citing authors

#	ARTICLE	IF	CITATIONS
1	RACK1 Associates with RNA-Binding Proteins Vigilin and SERBP1 to Facilitate Dengue Virus Replication. Journal of Virology, 2022, , e0196221.	3.4	13
2	Characterization and functional interrogation of the SARS-CoV-2 RNA interactome. Cell Reports, 2022, 39, 110744.	6.4	30
3	SARS-CoV-2 induces human plasmacytoid predendritic cell diversification via UNC93B and IRAK4. Journal of Experimental Medicine, 2021, 218, .	8.5	107
4	X-linked recessive TLR7 deficiency in ~1% of men under 60 years old with life-threatening COVID-19. Science Immunology, 2021, 6, .	11.9	267
5	New Insights into Chikungunya Virus Infection and Pathogenesis. Annual Review of Virology, 2021, 8, 327-347.	6.7	30
6	Inborn errors of type I IFN immunity in patients with life-threatening COVID-19. Science, 2020, 370, .	12.6	1,749
7	A Genome-Wide CRISPR-Cas9 Screen Identifies the Dolichol-Phosphate Mannose Synthase Complex as a Host Dependency Factor for Dengue Virus Infection. Journal of Virology, 2020, 94, .	3.4	30
8	FHL1 is a key player of chikungunya virus tropism and pathogenesis. Comptes Rendus - Biologies, 2020, 343, 79-89.	0.2	2
9	FHL1 is a major host factor for chikungunya virus infection. Nature, 2019, 574, 259-263.	27.8	49
10	Atlastin Endoplasmic Reticulum-Shaping Proteins Facilitate Zika Virus Replication. Journal of Virology, 2019, 93, .	3.4	33
11	Zika epidemic: a step towards understanding the infectious causes of microcephaly?. Lancet Infectious Diseases, The, 2018, 18, 15-16.	9.1	3
12	TIM-1 Ubiquitination Mediates Dengue Virus Entry. Cell Reports, 2018, 23, 1779-1793.	6.4	75
13	Axl Mediates ZIKA Virus Entry in Human Glial Cells and Modulates Innate Immune Responses. Cell Reports, 2017, 18, 324-333.	6.4	361
14	Zika virus induces massive cytoplasmic vacuolization and paraptosis-like death in infected cells. EMBO Journal, 2017, 36, 1653-1668.	7.8	118
15	A Global Interactome Map of the Dengue Virus NS1 Identifies Virus Restriction and Dependency Host Factors. Cell Reports, 2017, 21, 3900-3913.	6.4	90
16	Vaccine and Wild-Type Strains of Yellow Fever Virus Engage Distinct Entry Mechanisms and Differentially Stimulate Antiviral Immune Responses. MBio, 2016, 7, e01956-15.	4.1	50
17	The Phosphatidylserine and Phosphatidylethanolamine Receptor CD300a Binds Dengue Virus and Enhances Infection. Journal of Virology, 2016, 90, 92-102.	3.4	78
18	Viral apoptotic mimicry. Nature Reviews Microbiology, 2015, 13, 461-469.	28.6	227

#	ARTICLE	IF	CITATIONS
19	Biology of Zika Virus Infection in Human Skin Cells. Journal of Virology, 2015, 89, 8880-8896.	3.4	1,015
20	Flavivirus Entry Receptors: An Update. Viruses, 2014, 6, 69-88.	3.3	257
21	The TIM and TAM Families of Phosphatidylserine Receptors Mediate Dengue Virus Entry. Cell Host and Microbe, 2012, 12, 544-557.	11.0	416
22	Essential Role of Dengue Virus Envelope Protein N Glycosylation at Asparagine-67 during Viral Propagation. Journal of Virology, 2007, 81, 7136-7148.	3.4	170
23	Dendritic Cell-specific Intercellular Adhesion Molecule 3-grabbing Non-integrin (DC-SIGN)-mediated Enhancement of Dengue Virus Infection Is Independent of DC-SIGN Internalization Signals. Journal of Biological Chemistry, 2005, 280, 23698-23708.	3.4	203
24	Dendritic cell-specific ICAM3-grabbing non-integrin is essential for the productive infection of human dendritic cells by mosquito cell-derived dengue viruses. EMBO Reports, 2003, 4, 723-728.	4.5	436