

Caroline Goujon

List of Publications by Citations

Source: <https://exaly.com/author-pdf/1711028/caroline-goujon-publications-by-citations.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

35
papers

2,210
citations

22
h-index

47
g-index

47
ext. papers

2,647
ext. citations

9.9
avg, IF

4.8
L-index

#	Paper	IF	Citations
35	Cell entry of hepatitis C virus requires a set of co-receptors that include the CD81 tetraspanin and the SR-B1 scavenger receptor. <i>Journal of Biological Chemistry</i> , 2003 , 278, 41624-30	5.4	456
34	Human MX2 is an interferon-induced post-entry inhibitor of HIV-1 infection. <i>Nature</i> , 2013 , 502, 559-62	50.4	385
33	HIV-1 and interferons: who's interfering with whom?. <i>Nature Reviews Microbiology</i> , 2015 , 13, 403-13	22.2	193
32	SIVSM/HIV-2 Vpx proteins promote retroviral escape from a proteasome-dependent restriction pathway present in human dendritic cells. <i>Retrovirology</i> , 2007 , 4, 2	3.6	164
31	Characterization of the alpha interferon-induced postentry block to HIV-1 infection in primary human macrophages and T cells. <i>Journal of Virology</i> , 2010 , 84, 9254-66	6.6	109
30	Characterization of simian immunodeficiency virus SIVSM/human immunodeficiency virus type 2 Vpx function in human myeloid cells. <i>Journal of Virology</i> , 2008 , 82, 12335-45	6.6	109
29	A simple, versatile and efficient method to genetically modify human monocyte-derived dendritic cells with HIV-1-derived lentiviral vectors. <i>Nature Protocols</i> , 2011 , 6, 806-16	18.8	76
28	SARS-CoV-2 triggers an MDA-5-dependent interferon response which is unable to control replication in lung epithelial cells. <i>Journal of Virology</i> , 2021 ,	6.6	67
27	Characterization of the early steps of infection of primary blood monocytes by human immunodeficiency virus type 1. <i>Journal of Virology</i> , 2008 , 82, 6557-65	6.6	62
26	Transfer of the amino-terminal nuclear envelope targeting domain of human MX2 converts MX1 into an HIV-1 resistance factor. <i>Journal of Virology</i> , 2014 , 88, 9017-26	6.6	61
25	Target cell-mediated editing of HIV-1 cDNA by APOBEC3 proteins in human macrophages. <i>Journal of Virology</i> , 2011 , 85, 13448-52	6.6	53
24	Evidence for IFN-induced, SAMHD1-independent inhibitors of early HIV-1 infection. <i>Retrovirology</i> , 2013 , 10, 23	3.6	49
23	A triple-arginine motif in the amino-terminal domain and oligomerization are required for HIV-1 inhibition by human MX2. <i>Journal of Virology</i> , 2015 , 89, 4676-80	6.6	46
22	Human MxB Protein Is a Pan-herpesvirus Restriction Factor. <i>Journal of Virology</i> , 2018 , 92,	6.6	41
21	Transduction of nondividing human macrophages with gammaretrovirus-derived vectors. <i>Journal of Virology</i> , 2006 , 80, 1152-9	6.6	39
20	Heterologous human immunodeficiency virus type 1 lentiviral vectors packaging a simian immunodeficiency virus-derived genome display a specific postentry transduction defect in dendritic cells. <i>Journal of Virology</i> , 2003 , 77, 9295-304	6.6	38
19	The interferon-inducible isoform of NCOA7 inhibits endosome-mediated viral entry. <i>Nature Microbiology</i> , 2018 , 3, 1369-1376	26.6	33

18	Nuclear import of SAMHD1 is mediated by a classical karyopherin β 1 dependent pathway and confers sensitivity to VpxMAC induced ubiquitination and proteasomal degradation. <i>Retrovirology</i> , 2014 , 11, 29	3.6	32
17	Oligomerization Requirements for MX2-Mediated Suppression of HIV-1 Infection. <i>Journal of Virology</i> , 2016 , 90, 22-32	6.6	28
16	Multiple components of the nuclear pore complex interact with the amino-terminus of MX2 to facilitate HIV-1 restriction. <i>PLoS Pathogens</i> , 2018 , 14, e1007408	7.6	28
15	Determination of essential amino acids involved in the CD4-independent tropism of the X4 human immunodeficiency virus type 1 m7NDK isolate: role of potential N glycosylations in the C2 and V3 regions of gp120. <i>Journal of Virology</i> , 2001 , 75, 5425-8	6.6	27
14	Complex Interplay between HIV-1 Capsid and MX2-Independent Alpha Interferon-Induced Antiviral Factors. <i>Journal of Virology</i> , 2016 , 90, 7469-7480	6.6	23
13	New insights into an X-traordinary viral protein. <i>Frontiers in Microbiology</i> , 2014 , 5, 126	5.7	19
12	AIDS/HIV. HIV interplay with SAMHD1. <i>Science</i> , 2012 , 335, 1313-4	33.3	16
11	effector protein CvpF subverts RAB26-dependent autophagy to promote vacuole biogenesis and virulence. <i>Autophagy</i> , 2021 , 17, 706-722	10.2	13
10	Molecular insight into how HIV-1 Vpr protein impairs cell growth through two genetically distinct pathways. <i>Journal of Biological Chemistry</i> , 2011 , 286, 23742-52	5.4	10
9	Mitochondrial morphodynamics alteration induced by influenza virus infection as a new antiviral strategy. <i>PLoS Pathogens</i> , 2021 , 17, e1009340	7.6	7
8	Bidirectional genome-wide CRISPR screens reveal host factors regulating SARS-CoV-2, MERS-CoV and seasonal coronaviruses 2021 ,		5
7	HIV-1 Vpr Induces Widespread Transcriptomic Changes in CD4 T Cells Early Postinfection. <i>MBio</i> , 2021 , 12, e0136921	7.8	4
6	Mammalian and Avian Host Cell Influenza A Restriction Factors. <i>Viruses</i> , 2021 , 13,	6.2	3
5	Bidirectional genome-wide CRISPR screens reveal host factors regulating SARS-CoV-2, MERS-CoV and seasonal HCoVs 2021 ,		3
4	TMPRSS2 promotes SARS-CoV-2 evasion from NCOA7-mediated restriction. <i>PLoS Pathogens</i> , 2021 , 17, e1009820	7.6	2
3	Alarmin S100A9 restricts retroviral infection by limiting reverse transcription in human dendritic cells. <i>EMBO Journal</i> , 2021 , 40, e106540	13	2
2	Clash of the titans: interferons and SARS-CoV-2. <i>Trends in Immunology</i> , 2021 , 42, 1069-1072	14.4	1
1	Crystal structure of the TLDC domain of human NCOA7-AS. <i>Acta Crystallographica Section F, Structural Biology Communications</i> , 2021 , 77, 230-237	1.1	1

