

Jae U Jung

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9364484/publications.pdf>

Version: 2024-02-01

133
papers

13,137
citations

50276

46
h-index

24258

110
g-index

139
all docs

139
docs citations

139
times ranked

26187
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
2	Infection and Rapid Transmission of SARS-CoV-2 in Ferrets. <i>Cell Host and Microbe</i> , 2020, 27, 704-709.e2.	11.0	815
3	Autophagy during viral infection â€” a double-edged sword. <i>Nature Reviews Microbiology</i> , 2018, 16, 341-354.	28.6	520
4	Zika Virus NS4A and NS4B Proteins Deregulate Akt-mTOR Signaling in Human Fetal Neural Stem Cells to Inhibit Neurogenesis and Induce Autophagy. <i>Cell Stem Cell</i> , 2016, 19, 663-671.	11.1	437
5	Construction and Manipulation of a New Kaposi's Sarcoma-Associated Herpesvirus Bacterial Artificial Chromosome Clone. <i>Journal of Virology</i> , 2012, 86, 9708-9720.	3.4	296
6	Deregulation of cell growth by the K1 gene of Kaposi's sarcoma-associated herpesvirus. <i>Nature Medicine</i> , 1998, 4, 435-440.	30.7	294
7	Crosstalk between the cGAS DNA Sensor and Beclin-1 Autophagy Protein Shapes Innate Antimicrobial Immune Responses. <i>Cell Host and Microbe</i> , 2014, 15, 228-238.	11.0	291
8	Global Changes in Kaposi's Sarcoma-Associated Virus Gene Expression Patterns following Expression of a Tetracycline-Inducible Rta Transactivator. <i>Journal of Virology</i> , 2003, 77, 4205-4220.	3.4	277
9	Epigenetic Analysis of KSHV Latent and Lytic Genomes. <i>PLoS Pathogens</i> , 2010, 6, e1001013.	4.7	229
10	The Ca ²⁺ sensor STIM1 regulates the type I interferon response by retaining the signaling adaptor STING at the endoplasmic reticulum. <i>Nature Immunology</i> , 2019, 20, 152-162.	14.5	228
11	The linear ubiquitin assembly complex (LUBAC) is essential for NLRP3 inflammasome activation. <i>Journal of Experimental Medicine</i> , 2014, 211, 1333-1347.	8.5	205
12	Antiviral Efficacies of FDA-Approved Drugs against SARS-CoV-2 Infection in Ferrets. <i>MBio</i> , 2020, 11, .	4.1	165
13	Akt Kinase-Mediated Checkpoint of cGAS DNA Sensing Pathway. <i>Cell Reports</i> , 2015, 13, 440-449.	6.4	160
14	TRIM56-mediated monoubiquitination of cGAS for cytosolic DNA sensing. <i>Nature Communications</i> , 2018, 9, 613.	12.8	148
15	Chloroquine, a FDA-approved Drug, Prevents Zika Virus Infection and its Associated Congenital Microcephaly in Mice. <i>EBioMedicine</i> , 2017, 24, 189-194.	6.1	144
16	Species-Specific Deamidation of cGAS by Herpes Simplex Virus UL37 Protein Facilitates Viral Replication. <i>Cell Host and Microbe</i> , 2018, 24, 234-248.e5.	11.0	140
17	Asian Zika virus strains target CD14+ blood monocytes and induce M2-skewed immunosuppression during pregnancy. <i>Nature Microbiology</i> , 2017, 2, 1558-1570.	13.3	135
18	Signalling thresholds and negative B-cell selection in acute lymphoblastic leukaemia. <i>Nature</i> , 2015, 521, 357-361.	27.8	127

#	ARTICLE	IF	CITATIONS
19	The mitochondrial ubiquitin ligase MARCH5 resolves MAVS aggregates during antiviral signalling. <i>Nature Communications</i> , 2015, 6, 7910.	12.8	127
20	STP and Tip Are Essential for Herpesvirus Saimiri Oncogenicity. <i>Journal of Virology</i> , 1998, 72, 1308-1313.	3.4	122
21	Phosphorylation-Mediated Negative Regulation of RIG-I Antiviral Activity. <i>Journal of Virology</i> , 2010, 84, 3220-3229.	3.4	116
22	<sc>HDAC</sc> 6 regulates cellular viral <sc>RNA</sc> sensing by deacetylation of <sc>RIG</sc>. <i>EMBO Journal</i> , 2016, 35, 429-442.	7.8	101
23	Inhibition of Intracellular Transport of B Cell Antigen Receptor Complexes by Kaposi's Sarcoma-Associated Herpesvirus K1. <i>Journal of Experimental Medicine</i> , 2000, 192, 11-22.	8.5	99
24	Biphasic Euchromatin-to-Heterochromatin Transition on the KSHV Genome Following De Novo Infection. <i>PLoS Pathogens</i> , 2013, 9, e1003813.	4.7	88
25	SERPINB1-mediated checkpoint of inflammatory caspase activation. <i>Nature Immunology</i> , 2019, 20, 276-287.	14.5	87
26	Azithromycin Protects against Zika Virus Infection by Upregulating Virus-Induced Type I and III Interferon Responses. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	3.2	83
27	Structure-Based Optimization of ML300-Derived, Noncovalent Inhibitors Targeting the Severe Acute Respiratory Syndrome Coronavirus 3CL Protease (SARS-CoV-2 3CL ^{pro}). <i>Journal of Medicinal Chemistry</i> , 2022, 65, 2880-2904.	6.4	78
28	Infection-specific phosphorylation of glutamyl-prolyl tRNA synthetase induces antiviral immunity. <i>Nature Immunology</i> , 2016, 17, 1252-1262.	14.5	76
29	Characterization of the Kaposi's Sarcoma-Associated Herpesvirus K1 Signalosome. <i>Journal of Virology</i> , 2005, 79, 12173-12184.	3.4	72
30	LANA-Mediated Recruitment of Host Polycomb Repressive Complexes onto the KSHV Genome during De Novo Infection. <i>PLoS Pathogens</i> , 2016, 12, e1005878.	4.7	72
31	Kaposi's Sarcoma-Associated Herpesvirus K3 and K5 Ubiquitin E3 Ligases Have Stage-Specific Immune Evasion Roles during Lytic Replication. <i>Journal of Virology</i> , 2014, 88, 9335-9349.	3.4	69
32	Viral Pseudo-Enzymes Activate RIG-I via Deamidation to Evade Cytokine Production. <i>Molecular Cell</i> , 2015, 58, 134-146.	9.7	66
33	A Critical Role of Glutamine and Asparagine $\hat{3}$ -Nitrogen in Nucleotide Biosynthesis in Cancer Cells Hijacked by an Oncogenic Virus. <i>MBio</i> , 2017, 8, .	4.1	66
34	Ferret animal model of severe fever with thrombocytopenia syndrome phlebovirus for human lethal infection and pathogenesis. <i>Nature Microbiology</i> , 2019, 4, 438-446.	13.3	66
35	Lack of autophagy induces steroid-resistant airway inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1382-1389.e9.	2.9	63
36	Negative regulation of NF \hat{B} activity by brain-specific TRIPartite Motif protein 9. <i>Nature Communications</i> , 2014, 5, 4820.	12.8	62

#	ARTICLE	IF	CITATIONS
37	The Chromatin Landscape of Kaposi's Sarcoma-Associated Herpesvirus. <i>Viruses</i> , 2013, 5, 1346-1373.	3.3	60
38	Architecture of the type IV coupling protein complex of <i>Legionella pneumophila</i> . <i>Nature Microbiology</i> , 2017, 2, 17114.	13.3	60
39	Viral Interferon Regulatory Factors. <i>Journal of Interferon and Cytokine Research</i> , 2009, 29, 621-627.	1.2	59
40	Activation of RIG-I-Mediated Antiviral Signaling Triggers Autophagy Through the MAVS-TRAF6-Beclin-1 Signaling Axis. <i>Frontiers in Immunology</i> , 2018, 9, 2096.	4.8	59
41	An Oncogenic Virus Promotes Cell Survival and Cellular Transformation by Suppressing Glycolysis. <i>PLoS Pathogens</i> , 2016, 12, e1005648.	4.7	58
42	Kaposi's Sarcoma Associated Herpesvirus Tegument Protein ORF75 Is Essential for Viral Lytic Replication and Plays a Critical Role in the Antagonization of ND10-Instituted Intrinsic Immunity. <i>PLoS Pathogens</i> , 2014, 10, e1003863.	4.7	57
43	IFITM3 functions as a PIP3 scaffold to amplify PI3K signalling in B cells. <i>Nature</i> , 2020, 588, 491-497.	27.8	57
44	Immune evasion by Kaposi's sarcoma-associated herpesvirus. <i>Future Microbiology</i> , 2010, 5, 1349-1365.	2.0	55
45	Critical role of neutralizing antibody for SARS-CoV-2 reinfection and transmission. <i>Emerging Microbes and Infections</i> , 2021, 10, 152-160.	6.5	54
46	Structural Analysis of the Kaposi's Sarcoma-Associated Herpesvirus K1 Protein. <i>Journal of Virology</i> , 2003, 77, 8072-8086.	3.4	51
47	Development of a SFTSV DNA vaccine that confers complete protection against lethal infection in ferrets. <i>Nature Communications</i> , 2019, 10, 3836.	12.8	51
48	A CRISPR Activation Screen Identifies Genes That Protect against Zika Virus Infection. <i>Journal of Virology</i> , 2019, 93, .	3.4	50
49	Suppression of Zika Virus Infection and Replication in Endothelial Cells and Astrocytes by PKA Inhibitor PKI 14-22. <i>Journal of Virology</i> , 2018, 92, .	3.4	49
50	Association Between Neonatal Neuroimaging and Clinical Outcomes in Zika-Exposed Infants From Rio de Janeiro, Brazil. <i>JAMA Network Open</i> , 2019, 2, e198124.	5.9	49
51	Severe fever with thrombocytopenia syndrome phlebovirus non-structural protein activates TPL2 signalling pathway for viral immunopathogenesis. <i>Nature Microbiology</i> , 2019, 4, 429-437.	13.3	46
52	TRIM9-Mediated Resolution of Neuroinflammation Confers Neuroprotection upon Ischemic Stroke in Mice. <i>Cell Reports</i> , 2019, 27, 549-560.e6.	6.4	43
53	Negative Elongation Factor-Mediated Suppression of RNA Polymerase II Elongation of Kaposi's Sarcoma-Associated Herpesvirus Lytic Gene Expression. <i>Journal of Virology</i> , 2012, 86, 9696-9707.	3.4	40
54	Exploitation of the Complement System by Oncogenic Kaposi's Sarcoma-Associated Herpesvirus for Cell Survival and Persistent Infection. <i>PLoS Pathogens</i> , 2014, 10, e1004412.	4.7	40

#	ARTICLE	IF	CITATIONS
55	Kaposi's Sarcoma-Associated Herpesvirus ORF18 and ORF30 Are Essential for Late Gene Expression during Lytic Replication. <i>Journal of Virology</i> , 2014, 88, 11369-11382.	3.4	40
56	Development of Spike Receptor-Binding Domain Nanoparticles as a Vaccine Candidate against SARS-CoV-2 Infection in Ferrets. <i>MBio</i> , 2021, 12, .	4.1	40
57	Screening of the Human Kinome Identifies MSK1/2-CREB1 as an Essential Pathway Mediating Kaposi's Sarcoma-Associated Herpesvirus Lytic Replication during Primary Infection. <i>Journal of Virology</i> , 2015, 89, 9262-9280.	3.4	38
58	Human Mesenchymal Stem Cells of Diverse Origins Support Persistent Infection with Kaposi's Sarcoma-Associated Herpesvirus and Manifest Distinct Angiogenic, Invasive, and Transforming Phenotypes. <i>MBio</i> , 2016, 7, e02109-15.	4.1	38
59	Coinfection with SARS-CoV-2 and Influenza A Virus Increases Disease Severity and Impairs Neutralizing Antibody and CD4 ⁺ T Cell Responses. <i>Journal of Virology</i> , 2022, 96, jvi0187321.	3.4	38
60	Viral Mimicry of Interleukin-17A by SARS-CoV-2 ORF8. <i>MBio</i> , 2022, 13, e0040222.	4.1	38
61	Oncogenic human herpesvirus hijacks proline metabolism for tumorigenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8083-8093.	7.1	36
62	Hepatitis C virus has a genetically determined lymphotropism through co-receptor B7.2. <i>Nature Communications</i> , 2017, 8, 13882.	12.8	35
63	KSHV-encoded viral interferon regulatory factor 4 (vIRF4) interacts with IRF7 and inhibits interferon alpha production. <i>Biochemical and Biophysical Research Communications</i> , 2017, 486, 700-705.	2.1	34
64	Association of Kaposi's Sarcoma-Associated Herpesvirus ORF31 with ORF34 and ORF24 Is Critical for Late Gene Expression. <i>Journal of Virology</i> , 2015, 89, 6148-6154.	3.4	33
65	Activation of Lymphocyte Signaling by the R1 Protein of Rhesus Monkey Rhadinovirus. <i>Journal of Virology</i> , 2000, 74, 2721-2730.	3.4	32
66	Novel functions of viral anti-apoptotic factors. <i>Nature Reviews Microbiology</i> , 2015, 13, 7-12.	28.6	31
67	The Cap-Snatching SFTSV Endonuclease Domain Is an Antiviral Target. <i>Cell Reports</i> , 2020, 30, 153-163.e5.	6.4	31
68	Age-dependent pathogenic characteristics of SARS-CoV-2 infection in ferrets. <i>Nature Communications</i> , 2022, 13, 21.	12.8	31
69	Kaposi's Sarcoma-Associated Herpesvirus Viral Interferon Regulatory Factor 4 (vIRF4) Targets Expression of Cellular IRF4 and the Myc Gene To Facilitate Lytic Replication. <i>Journal of Virology</i> , 2014, 88, 2183-2194.	3.4	30
70	Suppression of Kaposi's Sarcoma-Associated Herpesvirus Infection and Replication by 5'-AMP-Activated Protein Kinase. <i>Journal of Virology</i> , 2016, 90, 6515-6525.	3.4	30
71	Severe Fever with Thrombocytopenia Syndrome Virus NSs Interacts with TRIM21 To Activate the p62-Keap1-Nrf2 Pathway. <i>Journal of Virology</i> , 2020, 94, .	3.4	30
72	Biomarkers and immunoprofiles associated with fetal abnormalities of ZIKV-positive pregnancies. <i>JCI Insight</i> , 2018, 3, .	5.0	29

#	ARTICLE	IF	CITATIONS
73	The systemic inflammatory landscape of COVID-19 in pregnancy: Extensive serum proteomic profiling of mother-infant dyads with in utero SARS-CoV-2. <i>Cell Reports Medicine</i> , 2021, 2, 100453.	6.5	28
74	FAS-associated factor-1 positively regulates type I interferon response to RNA virus infection by targeting NLRX1. <i>PLoS Pathogens</i> , 2017, 13, e1006398.	4.7	27
75	Zika virus vertical transmission in children with confirmed antenatal exposure. <i>Nature Communications</i> , 2020, 11, 3510.	12.8	26
76	Herpesviral G Protein-Coupled Receptors Activate NFAT to Induce Tumor Formation via Inhibiting the SERCA Calcium ATPase. <i>PLoS Pathogens</i> , 2015, 11, e1004768.	4.7	25
77	Cross-genotype protection of live-attenuated vaccine candidate for severe fever with thrombocytopenia syndrome virus in a ferret model. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 26900-26908.	7.1	25
78	Molecular Signatures of Inflammatory Profile and B-Cell Function in Patients with Severe Fever with Thrombocytopenia Syndrome. <i>MBio</i> , 2021, 12, .	4.1	25
79	Lymphatic Reprogramming by Kaposi Sarcoma Herpes Virus Promotes the Oncogenic Activity of the Virus-Encoded G-proteinâ€‘Coupled Receptor. <i>Cancer Research</i> , 2012, 72, 5833-5842.	0.9	23
80	Interplay between Kaposi's sarcoma-associated herpesvirus and the innate immune system. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 597-609.	7.2	23
81	Viral Bcl-2 Encoded by the Kaposi's Sarcoma-Associated Herpesvirus Is Vital for Virus Reactivation. <i>Journal of Virology</i> , 2015, 89, 5298-5307.	3.4	23
82	<i>TPL2</i> Is an Oncogenic Driver in Keratocanthoma and Squamous Cell Carcinoma. <i>Cancer Research</i> , 2016, 76, 6712-6722.	0.9	23
83	Autophagy side of MB21D1/cGAS DNA sensor. <i>Autophagy</i> , 2014, 10, 1146-1147.	9.1	22
84	Global epigenomic analysis of KSHV-infected primary effusion lymphoma identifies functional <i>MYC</i> superenhancers and enhancer RNAs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 21618-21627.	7.1	22
85	Viral interleukin-6 encoded by an oncogenic virus promotes angiogenesis and cellular transformation by enhancing STAT3-mediated epigenetic silencing of caveolin 1. <i>Oncogene</i> , 2020, 39, 4603-4618.	5.9	22
86	Peptide inhibition of p22phox and Rubicon interaction as a therapeutic strategy for septic shock. <i>Biomaterials</i> , 2016, 101, 47-59.	11.4	21
87	Efficiencies and kinetics of infection in different cell types/lines by African and Asian strains of Zika virus. <i>Journal of Medical Virology</i> , 2019, 91, 179-189.	5.0	21
88	Herpes simplex virus downregulation of secretory leukocyte protease inhibitor enhances human papillomavirus type 16 infection. <i>Journal of General Virology</i> , 2016, 97, 422-434.	2.9	21
89	Regulation of Hepatitis C Virus Infection by Cellular Retinoic Acid Binding Proteins through the Modulation of Lipid Droplet Abundance. <i>Journal of Virology</i> , 2019, 93, .	3.4	20
90	Deregulation of HDAC5 by Viral Interferon Regulatory Factor 3 Plays an Essential Role in Kaposi's Sarcoma-Associated Herpesvirus-Induced Lymphangiogenesis. <i>MBio</i> , 2018, 9, .	4.1	18

#	ARTICLE	IF	CITATIONS
91	Viral Inhibition of PRR-Mediated Innate Immune Response: Learning from KSHV Evasion Strategies. <i>Molecules and Cells</i> , 2016, 39, 777-782.	2.6	17
92	Primary B Lymphocytes Infected with Kaposi's Sarcoma-Associated Herpesvirus Can Be Expanded <i>In Vitro</i> and Are Recognized by LANA-Specific CD4 ⁺ T Cells. <i>Journal of Virology</i> , 2016, 90, 3849-3859.	3.4	17
93	Multi-step regulation of innate immune signaling by Kaposi's sarcoma-associated herpesvirus. <i>Virus Research</i> , 2015, 209, 39-44.	2.2	16
94	Immune control of oncogenic β -herpesviruses. <i>Current Opinion in Virology</i> , 2015, 14, 79-86.	5.4	16
95	Development of Thermostable Lyophilized Sabin Inactivated Poliovirus Vaccine. <i>MBio</i> , 2018, 9, .	4.1	16
96	Lpg0393 of <i>Legionella pneumophila</i> Is a Guanine-Nucleotide Exchange Factor for Rab5, Rab21 and Rab22. <i>PLoS ONE</i> , 2015, 10, e0118683.	2.5	16
97	Negative regulation of NEMO signaling by the ubiquitin E3 ligase MARCH2. <i>EMBO Journal</i> , 2020, 39, e105139.	7.8	16
98	Zika virus NS3 protease induces bone morphogenetic protein-dependent brain calcification in human fetuses. <i>Nature Microbiology</i> , 2021, 6, 455-466.	13.3	15
99	Fluorescent Tagging and Cellular Distribution of the Kaposi's Sarcoma-Associated Herpesvirus ORF45 Tegument Protein. <i>Journal of Virology</i> , 2014, 88, 12839-12852.	3.4	14
100	Genomic architecture of inflammatory bowel disease in five families with multiple affected individuals. <i>Human Genome Variation</i> , 2016, 3, 15060.	0.7	14
101	Repurposing Cytarabine for Treating Primary Effusion Lymphoma by Targeting Kaposi's Sarcoma-Associated Herpesvirus Latent and Lytic Replications. <i>MBio</i> , 2018, 9, .	4.1	14
102	FoxO1 Suppresses Kaposi's Sarcoma-Associated Herpesvirus Lytic Replication and Controls Viral Latency. <i>Journal of Virology</i> , 2019, 93, .	3.4	14
103	Novel Role of vBcl2 in the Virion Assembly of Kaposi's Sarcoma-Associated Herpesvirus. <i>Journal of Virology</i> , 2018, 92, .	3.4	13
104	Oncogenic Kaposi's Sarcoma-Associated Herpesvirus Upregulates Argininosuccinate Synthase 1, a Rate-Limiting Enzyme of the Citrulline-Nitric Oxide Cycle, To Activate the STAT3 Pathway and Promote Growth Transformation. <i>Journal of Virology</i> , 2019, 93, .	3.4	13
105	Human gammaherpesvirus immune evasion strategies. , 0, , 559-586.		12
106	Viral miRNA targeting of bicistronic and polycistronic transcripts. <i>Current Opinion in Virology</i> , 2014, 7, 66-72.	5.4	12
107	Kaposi's Sarcoma-Associated Herpesvirus Viral Interferon Regulatory Factor 4 (vIRF4) Perturbs the G ₁ -S Cell Cycle Progression via Deregulation of the cyclin D1 Gene. <i>Journal of Virology</i> , 2016, 90, 1139-1143.	3.4	12
108	Efficient Inhibition of Human Papillomavirus Infection by L2 Minor Capsid-Derived Lipopeptide. <i>MBio</i> , 2019, 10, .	4.1	11

#	ARTICLE	IF	CITATIONS
109	Inhibition of highly pathogenic avian influenza (HPAI) virus by a peptide derived from vFLIP through its direct destabilization of viruses. <i>Scientific Reports</i> , 2017, 7, 4875.	3.3	10
110	Posttranslational Modification of HOIP Blocks Toll-Like Receptor 4-Mediated Linear-Ubiquitin-Chain Formation. <i>MBio</i> , 2015, 6, e01777-15.	4.1	9
111	CD95 Signaling Inhibits B Cell Receptor-Mediated Gammaherpesvirus Replication in Apoptosis-Resistant B Lymphoma Cells. <i>Journal of Virology</i> , 2016, 90, 9782-9796.	3.4	9
112	Double the Trouble When Herpesviruses Join Hands. <i>Cell Host and Microbe</i> , 2017, 22, 5-7.	11.0	9
113	A Talented Duo: IFIT1 and IFIT3 Patrol Viral RNA Caps. <i>Immunity</i> , 2018, 48, 474-476.	14.3	9
114	Identification of highly potent and selective inhibitor, TIPTP, of the p22phox-Rubicon axis as a therapeutic agent for rheumatoid arthritis. <i>Scientific Reports</i> , 2020, 10, 4570.	3.3	8
115	c-FLIP-Short Reduces Type I Interferon Production and Increases Viremia with Coxsackievirus B3. <i>PLoS ONE</i> , 2014, 9, e96156.	2.5	8
116	Small Heterodimer Partner Controls the Virus-Mediated Antiviral Immune Response by Targeting CREB-Binding Protein in the Nucleus. <i>Cell Reports</i> , 2019, 27, 2105-2118.e5.	6.4	7
117	Unexpected Alliance of WHIP-TRIM14-PPP6C to Combat Viruses. <i>Molecular Cell</i> , 2017, 68, 259-261.	9.7	2
118	IFITM3-Mediated Regulation of Cell Membrane Dynamics Is Essential for Malignant B-Cell Transformation. <i>Blood</i> , 2018, 132, 552-552.	1.4	2
119	Ifitm3 Is Essential for PI(3,4,5)P3-Dependent B-Cell Activation and Leukemogenesis. <i>Blood</i> , 2019, 134, 2782-2782.	1.4	1
120	No TRIFling Matter on STING. <i>Cell Host and Microbe</i> , 2016, 20, 277-278.	11.0	0
121	Reply. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 712-713.	2.9	0
122	Bacterial Protein Reshapes Host Defense toward Antiviral Responses. <i>Molecular Cell</i> , 2018, 71, 483-484.	9.7	0
123	A Genome-Wide CRISPR Activation Screen Identifies Genes Involved in Protection from Zika Virus Infection. <i>Proceedings (mdpi)</i> , 2020, 50, .	0.2	0
124	Biographical Feature: Bernhard Fleckenstein. <i>Journal of Virology</i> , 2021, 95, e0089621.	3.4	0
125	Inhibitory Receptors and Phosphatases Enable Oncogenic Tyrosine Kinase Signaling In B Cell Lineage Leukemia. <i>Blood</i> , 2013, 122, 229-229.	1.4	0
126	Pulse Chase of Suspension Cells. <i>Bio-protocol</i> , 2014, 4, .	0.4	0

#	ARTICLE	IF	CITATIONS
127	Title is missing!. , 2020, 18, e3000970.		0
128	Title is missing!. , 2020, 18, e3000970.		0
129	Title is missing!. , 2020, 18, e3000970.		0
130	Title is missing!. , 2020, 18, e3000970.		0
131	Title is missing!. , 2020, 18, e3000970.		0
132	Title is missing!. , 2020, 18, e3000970.		0
133	Title is missing!. , 2020, 18, e3000970.		0