

Anthony L Cunningham

List of Publications by Year in descending order

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295
papers

16,366
citations

10956

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21474

114
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306
all docs

306
docs citations

306
times ranked

13666
citing authors

#	ARTICLE	IF	CITATIONS
1	The Adjuvanted Recombinant Zoster Vaccine Confers Long-Term Protection Against Herpes Zoster: Interim Results of an Extension Study of the Pivotal Phase 3 Clinical Trials ZOE-50 and ZOE-70. <i>Clinical Infectious Diseases</i> , 2022, 74, 1459-1467.	2.9	41
2	Association Between Immunogenicity and Reactogenicity: A Post Hoc Analysis of 2 Phase 3 Studies With the Adjuvanted Recombinant Zoster Vaccine. <i>Journal of Infectious Diseases</i> , 2022, 226, 1943-1948.	1.9	3
3	Herpes simplex virus-1 utilizes the host actin cytoskeleton for its release from axonal growth cones. <i>PLoS Pathogens</i> , 2022, 18, e1010264.	2.1	6
4	COVID-19 vaccine failure in chronic lymphocytic leukaemia and monoclonal B-lymphocytosis; humoral and cellular immunity. <i>British Journal of Haematology</i> , 2022, 197, 41-51.	1.2	32
5	The HIV-1 proviral landscape reveals that Nef contributes to HIV-1 persistence in effector memory CD4+ T cells. <i>Journal of Clinical Investigation</i> , 2022, 132, .	3.9	52
6	HIV transmitting mononuclear phagocytes; integrating the old and new. <i>Mucosal Immunology</i> , 2022, 15, 542-550.	2.7	8
7	Identifying HSV-1 Inhibitors from Natural Compounds via Virtual Screening Targeting Surface Glycoprotein D. <i>Pharmaceuticals</i> , 2022, 15, 361.	1.7	3
8	Tissue resident memory T cells inhabit the deep human conjunctiva. <i>Scientific Reports</i> , 2022, 12, 6077.	1.6	6
9	Evolving Strategies to Eliminate the CD4 T Cells HIV Viral Reservoir via CAR T Cell Immunotherapy. <i>Frontiers in Immunology</i> , 2022, 13, 873701.	2.2	8
10	SARS-CoV-2 infection results in immune responses in the respiratory tract and peripheral blood that suggest mechanisms of disease severity. <i>Nature Communications</i> , 2022, 13, 2774.	5.8	21
11	Recombinant Zoster Vaccine Is Efficacious and Safe in Frail Individuals. <i>Journal of the American Geriatrics Society</i> , 2021, 69, 744-752.	1.3	30
12	AFid: a tool for automated identification and exclusion of autofluorescent objects from microscopy images. <i>Bioinformatics</i> , 2021, 37, 559-567.	1.8	9
13	A NOVEL LANGERIN EXPRESSING TYPE 2-CONVENTIONAL DENDRITIC CELL IS SIGNIFICANTLY DECREASED IN CROHN'S DISEASE. <i>Gastroenterology</i> , 2021, 160, S43-S44.	0.6	0
14	The Role of Tissue Resident Memory CD4 T Cells in Herpes Simplex Viral and HIV Infection. <i>Viruses</i> , 2021, 13, 359.	1.5	11
15	The adjuvanted recombinant zoster vaccine is efficacious and safe in Asian adults ≥ 50 years of age: a sub-cohort analysis of the ZOE-50 and ZOE-70 randomized trials. <i>Human Vaccines and Immunotherapeutics</i> , 2021, 17, 2050-2057.	1.4	5
16	Vaccines for older adults. <i>BMJ, The</i> , 2021, 372, n188.	3.0	36
17	Identification of SARS-CoV-2 Nucleocapsid and Spike T-Cell Epitopes for Assessing T-Cell Immunity. <i>Journal of Virology</i> , 2021, 95, .	1.5	48
18	A putative WAVE regulatory complex (WRC) interacting receptor sequence (WIRS) in the cytoplasmic tail of HSV-1 gE does not function in WRC recruitment or neuronal transport. <i>Access Microbiology</i> , 2021, 3, 000206.	0.2	0

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19	Human anogenital monocyte-derived dendritic cells and langerin+cDC2 are major HIV target cells. <i>Nature Communications</i> , 2021, 12, 2147.	5.8	30
20	Herpes Simplex Virus type 1 infects Langerhans cells and the novel epidermal dendritic cell, Epi-cDC2s, via different entry pathways. <i>PLoS Pathogens</i> , 2021, 17, e1009536.	2.1	13
21	Plasmacytoid dendritic cells have divergent effects on HIV infection of initial target cells and induce a pro-retention phenotype. <i>PLoS Pathogens</i> , 2021, 17, e1009522.	2.1	7
22	Optimal Isolation Protocols for Examining and Interrogating Mononuclear Phagocytes From Human Intestinal Tissue. <i>Frontiers in Immunology</i> , 2021, 12, 727952.	2.2	7
23	23. ZOE-50 and ZOE-70 Placebo Groups Data Shows that Burden of Pain Associated with Herpes Zoster Interferes with Activities of Daily Living. <i>Open Forum Infectious Diseases</i> , 2021, 8, S135-S135.	0.4	0
24	26. Is There a Correlation Between Reactogenicity and Immune Responses of the Adjuvanted Recombinant Zoster Vaccine (RZV)? A Post-hoc Analysis. <i>Open Forum Infectious Diseases</i> , 2021, 8, S136-S136.	0.4	0
25	Herpes Simplex Virus Type 1 Interactions with the Interferon System. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5150.	1.8	46
26	Early impact of the Australian national shingles vaccination program with the herpes zoster live attenuated vaccine. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 3081-3089.	1.4	10
27	Post hoc analysis of reactogenicity trends between dose 1 and dose 2 of the adjuvanted recombinant zoster vaccine in two parallel randomized trials. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 2628-2633.	1.4	13
28	Vaccines for Herpes Simplex: Recent Progress Driven by Viral and Adjuvant Immunology. <i>Methods in Molecular Biology</i> , 2020, 2060, 31-56.	0.4	10
29	Preparation of Herpes Simplex Virus-Infected Primary Neurons for Transmission Electron Microscopy. <i>Methods in Molecular Biology</i> , 2020, 2060, 343-354.	0.4	2
30	The Use of Microfluidic Neuronal Devices to Study the Anterograde Axonal Transport of Herpes Simplex Virus-1. <i>Methods in Molecular Biology</i> , 2020, 2060, 409-418.	0.4	3
31	Murine Skin-resident $\gamma\delta$ T Cells Impair the Immune Response to HSV in Skin. <i>Infectious Disorders - Drug Targets</i> , 2020, 20, 309-317.	0.4	1
32	Transmission Immunoelectron Microscopy of Herpes Simplex Virus-1-Infected Dorsal Root Ganglia Neurons Sectioned in Growth Plane. <i>Methods in Molecular Biology</i> , 2020, 2060, 355-364.	0.4	1
33	7. Can Recombinant Zoster Vaccine Administration Decrease the Use of Herpes Zoster-related Pain Medication Across Randomized Controlled Studies?. <i>Open Forum Infectious Diseases</i> , 2020, 7, S3-S4.	0.4	0
34	Manipulation of Mononuclear Phagocytes by HIV: Implications for Early Transmission Events. <i>Frontiers in Immunology</i> , 2019, 10, 2263.	2.2	19
35	Efficacy of the adjuvanted recombinant zoster vaccine (RZV) by sex, geographic region, and geographic ancestry/ethnicity: A post-hoc analysis of the ZOE-50 and ZOE-70 randomized trials. <i>Vaccine</i> , 2019, 37, 6262-6267.	1.7	18
36	Persistence of a T Cell Infiltrate in Human Ganglia Years After Herpes Zoster and During Post-herpetic Neuralgia. <i>Frontiers in Microbiology</i> , 2019, 10, 2117.	1.5	8

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37	Identification of HIV transmitting CD11c+ human epidermal dendritic cells. <i>Nature Communications</i> , 2019, 10, 2759.	5.8	77
38	Medical conditions at enrollment do not impact efficacy and safety of the adjuvanted recombinant zoster vaccine: a pooled post-hoc analysis of two parallel randomized trials. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 2865-2872.	1.4	22
39	Understanding the immunology of Shingrix, a recombinant glycoprotein E adjuvanted herpes zoster vaccine. <i>Current Opinion in Immunology</i> , 2019, 59, 42-48.	2.4	68
40	Mechanisms of Immune Control of Mucosal HSV Infection: A Guide to Rational Vaccine Design. <i>Frontiers in Immunology</i> , 2019, 10, 373.	2.2	27
41	Safety profile of the adjuvanted recombinant zoster vaccine: Pooled analysis of two large randomised phase 3 trials. <i>Vaccine</i> , 2019, 37, 2482-2493.	1.7	34
42	2780. Reactogenicity Profile of Adjuvanted Recombinant Zoster Vaccine after Dose 2 According to the Intensity of the Same Event Experienced after Dose 1. <i>Open Forum Infectious Diseases</i> , 2019, 6, S981-S982.	0.4	1
43	2779. Efficacy of the Adjuvanted Recombinant Zoster Vaccine According to Sex, Geographic Region, and Geographic Ancestry/Ethnicity: A Post-hoc Analysis. <i>Open Forum Infectious Diseases</i> , 2019, 6, S981-S981.	0.4	1
44	Clarification regarding the statement of the association between the recombinant zoster vaccine (RZV) and gout flares. <i>Annals of the Rheumatic Diseases</i> , 2019, 80, annrheumdis-2019-216639.	0.5	2
45	Mass Cytometry Imaging for the Study of Human Diseases Applications and Data Analysis Strategies. <i>Frontiers in Immunology</i> , 2019, 10, 2657.	2.2	139
46	Herpes Zoster Vaccines. , 2019, , 55-73.		0
47	Immune Responses to a Recombinant Glycoprotein E Herpes Zoster Vaccine in Adults Aged 50 Years or Older. <i>Journal of Infectious Diseases</i> , 2018, 217, 1750-1760.	1.9	132
48	Complications of herpes zoster in immunocompetent older adults: Incidence in vaccine and placebo groups in two large phase 3 trials. <i>Vaccine</i> , 2018, 36, 1537-1541.	1.7	31
49	Dendritic cells in the cornea during Herpes simplex viral infection and inflammation. <i>Survey of Ophthalmology</i> , 2018, 63, 565-578.	1.7	23
50	Herpes Zoster Vaccines. <i>Journal of Infectious Diseases</i> , 2018, 218, S127-S133.	1.9	29
51	Cytoskeletons in the Closet Subversion in Alphaherpesvirus Infections. <i>Viruses</i> , 2018, 10, 79.	1.5	25
52	Infection and Transport of Herpes Simplex Virus Type 1 in Neurons: Role of the Cytoskeleton. <i>Viruses</i> , 2018, 10, 92.	1.5	84
53	From Ocean to Bedside: the Therapeutic Potential of Molluscan Hemocyanins. <i>Current Medicinal Chemistry</i> , 2018, 25, 2292-2303.	1.2	8
54	Antimicrobial Peptides of Marine Crustaceans: The Potential and Challenges of Developing Therapeutic Agents. <i>Current Medicinal Chemistry</i> , 2018, 25, 2245-2259.	1.2	22

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55	Phenotypic and functional consequences of different isolation protocols on skin mononuclear phagocytes. <i>Journal of Leukocyte Biology</i> , 2017, 101, 1393-1403.	1.5	43
56	Vaccine profile of herpes zoster (HZ/su) subunit vaccine. <i>Expert Review of Vaccines</i> , 2017, 16, 661-670.	2.0	33
57	Zinc is a potent and specific inhibitor of IFN- γ signalling. <i>Nature Communications</i> , 2017, 8, 15245.	5.8	47
58	Langerhans cells and sexual transmission of <scp>HIV</scp> and <scp>HSV</scp>. <i>Reviews in Medical Virology</i> , 2017, 27, e1923.	3.9	25
59	Mechanism of Interferon-Stimulated Gene Induction in HIV-1-Infected Macrophages. <i>Journal of Virology</i> , 2017, 91, .	1.5	46
60	Comparison of <i>Haliothis rubra</i> hemocyanin isoforms 1 and 2. <i>Gene Reports</i> , 2016, 4, 123-130.	0.4	4
61	Fast track, dynein-dependent nuclear targeting of human immunodeficiency virus Vpr protein; impaired trafficking in a clinical isolate. <i>Biochemical and Biophysical Research Communications</i> , 2016, 470, 735-740.	1.0	8
62	Understanding natural herpes simplex virus immunity to inform next-generation vaccine design. <i>Clinical and Translational Immunology</i> , 2016, 5, e94.	1.7	17
63	Vaccine provision: Delivering sustained & widespread use. <i>Vaccine</i> , 2016, 34, 6665-6671.	1.7	35
64	Vaccination of special populations: Protecting the vulnerable. <i>Vaccine</i> , 2016, 34, 6681-6690.	1.7	139
65	Efficacy of the Herpes Zoster Subunit Vaccine in Adults 70 Years of Age or Older. <i>New England Journal of Medicine</i> , 2016, 375, 1019-1032.	13.9	752
66	HIV integration and the establishment of latency in CCL19-treated resting CD4+ T cells require activation of NF- κ B. <i>Retrovirology</i> , 2016, 13, 49.	0.9	25
67	Vaccine development: From concept to early clinical testing. <i>Vaccine</i> , 2016, 34, 6655-6664.	1.7	82
68	Efficacy, Immunogenicity and Safety of an Investigational Subunit Adjuvanted Herpes Zoster Vaccine in Adults Aged 60 Years and Older: Results From the ZOE-50 and ZOE-70 Efficacy Studies. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.4	6
69	Abalone Hemocyanin Blocks the Entry of Herpes Simplex Virus 1 into Cells: a Potential New Antiviral Strategy. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 1003-1012.	1.4	31
70	Dual Role of Herpes Simplex Virus 1 pUS9 in Virus Anterograde Axonal Transport and Final Assembly in Growth Cones in Distal Axons. <i>Journal of Virology</i> , 2016, 90, 2653-2663.	1.5	23
71	The Basic Domain of Herpes Simplex Virus 1 pUS9 Recruits Kinesin-1 To Facilitate Egress from Neurons. <i>Journal of Virology</i> , 2016, 90, 2102-2111.	1.5	54
72	The herpes zoster subunit vaccine. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 265-271.	1.4	42

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73	The C-type Lectin Langerin Functions as a Receptor for Attachment and Infectious Entry of Influenza A Virus. <i>Journal of Virology</i> , 2016, 90, 206-221.	1.5	51
74	Efficacy of an Adjuvanted Herpes Zoster Subunit Vaccine in Older Adults by Region: Results of the Phase 3 ZOE-50 Trial. <i>Open Forum Infectious Diseases</i> , 2015, 2, .	0.4	1
75	Increasing Trends of Herpes Zoster in Australia. <i>PLoS ONE</i> , 2015, 10, e0125025.	1.1	40
76	Why Australia needs a Medical Research Future Fund. <i>Medical Journal of Australia</i> , 2015, 202, 123-124.	0.8	1
77	Relay of Herpes Simplex Virus between Langerhans Cells and Dermal Dendritic Cells in Human Skin. <i>PLoS Pathogens</i> , 2015, 11, e1004812.	2.1	53
78	Efficacy of an Adjuvanted Herpes Zoster Subunit Vaccine in Older Adults. <i>New England Journal of Medicine</i> , 2015, 372, 2087-2096.	13.9	1,040
79	HIV Blocks Interferon Induction in Human Dendritic Cells and Macrophages by Dysregulation of TBK1. <i>Journal of Virology</i> , 2015, 89, 6575-6584.	1.5	84
80	Herpes Simplex Virus Type 2â€“Infected Dendritic Cells Produce TNF-Î±, Which Enhances CCR5 Expression and Stimulates HIV Production from Adjacent Infected Cells. <i>Journal of Immunology</i> , 2015, 194, 4438-4445.	0.4	30
81	Adjuvanted Herpes Zoster Subunit Vaccine in Older Adults. <i>New England Journal of Medicine</i> , 2015, 373, 1575-1577.	13.9	27
82	Reactogenicity of an Adjuvanted Herpes Zoster Subunit Vaccine in Older Adults: Results of the Phase 3 ZOE-50 Trial. <i>Open Forum Infectious Diseases</i> , 2015, 2, .	0.4	0
83	Immunisation for herpes zoster: current status. <i>Medical Journal of Australia</i> , 2014, 200, 243-244.	0.8	0
84	Inhibition of Two Temporal Phases of HIV-1 Transfer from Primary Langerhans Cells to T Cells: The Role of Langerin. <i>Journal of Immunology</i> , 2014, 193, 2554-2564.	0.4	55
85	The interaction of HSV-1 tegument proteins pUL36 and pUL37: a novel target for antivirals that inhibit viral assembly. <i>Future Virology</i> , 2014, 9, 787-789.	0.9	1
86	HSV-2 incidence by sex over four age periods to age 38 in a birth cohort: TableÂ1. <i>Sexually Transmitted Infections</i> , 2014, 90, 243-245.	0.8	14
87	Analysis of T Cell Responses during Active Varicella-Zoster Virus Reactivation in Human Ganglia. <i>Journal of Virology</i> , 2014, 88, 2704-2716.	1.5	99
88	Formulation of abalone hemocyanin with high antiviral activity and stability. <i>European Journal of Pharmaceutical Sciences</i> , 2014, 53, 77-85.	1.9	27
89	Preparation of Herpes Simplex Virus-Infected Primary Neurons for Transmission Electron Microscopy. <i>Methods in Molecular Biology</i> , 2014, 1144, 223-234.	0.4	3
90	HIV Infection of Dendritic Cells. <i>Methods in Molecular Biology</i> , 2014, 1087, 221-232.	0.4	5

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91	Global Epidemiology of Sexually Transmitted Diseases. , 2013, , 3-43.		2
92	The Microvesicle Component of HIV-1 Inocula Modulates Dendritic Cell Infection and Maturation and Enhances Adhesion to and Activation of T Lymphocytes. PLoS Pathogens, 2013, 9, e1003700.	2.1	33
93	Initial HIV mucosal infection and dendritic cells. EMBO Molecular Medicine, 2013, 5, 658-660.	3.3	15
94	Letter in response to: Making the case: Married versus Separate models of alphaherpes virus anterograde transport in axons. Reviews in Medical Virology, 2013, 23, 414-418.	3.9	16
95	Identification of Lineage Relationships and Novel Markers of Blood and Skin Human Dendritic Cells. Journal of Immunology, 2013, 190, 66-79.	0.4	96
96	Entinostat is a histone deacetylase inhibitor selective for class 1 histone deacetylases and activates HIV production from latently infected primary T cells. Aids, 2013, 27, 2853-2862.	1.0	63
97	Mobilization of HIV Spread by Diaphanous 2 Dependent Filopodia in Infected Dendritic Cells. PLoS Pathogens, 2012, 8, e1002762.	2.1	88
98	Ultrastructural Visualization of Individual Tegument Protein Dissociation during Entry of Herpes Simplex Virus 1 into Human and Rat Dorsal Root Ganglion Neurons. Journal of Virology, 2012, 86, 6123-6137.	1.5	51
99	HIV-1 infection of human macrophages directly induces viperin which inhibits viral production. Blood, 2012, 120, 778-788.	0.6	184
100	Immunobiology of Dendritic Cells and the Influence of HIV Infection. Advances in Experimental Medicine and Biology, 2012, 762, 1-44.	0.8	13
101	Current management and recommendations for access to antiviral therapy of herpes labialis. Journal of Clinical Virology, 2012, 53, 6-11.	1.6	59
102	Herpes Simplex Virus Antigens Directly Activate NK Cells via TLR2, Thus Facilitating Their Presentation to CD4 T Lymphocytes. Journal of Immunology, 2012, 188, 4158-4170.	0.4	61
103	Identification of a single amino acid residue which is critical for the interaction between HSV-1 inner tegument proteins pUL36 and pUL37. Virology, 2012, 422, 308-316.	1.1	19
104	Evidence of the circulation of pandemic influenza (H1N1) 2009 with D222D/G/N/S hemagglutinin polymorphisms during the first wave of the 2009 influenza pandemic. Journal of Clinical Virology, 2011, 52, 304-306.	1.6	17
105	HIV infection of dendritic cells subverts the IFN induction pathway via IRF-1 and inhibits type 1 IFN production. Blood, 2011, 118, 298-308.	0.6	102
106	Vaccine immunology. Perspectives in Vaccinology, 2011, 1, 25-59.	0.2	24
107	CD4-binding site alterations in CCR5-using HIV-1 envelopes influencing gp120-CD4 interactions and fusogenicity. Virology, 2011, 410, 418-428.	1.1	26
108	Synthetic long oligonucleotides to generate artificial templates for use as positive controls in molecular assays: drug resistance mutations in influenza virus as an example. Virology Journal, 2011, 8, 405.	1.4	5

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109	The First Common Cold Sore Susceptibility Gene. <i>Journal of Infectious Diseases</i> , 2011, 204, 1645-1647.	1.9	1
110	Alternative Coreceptor Requirements for Efficient CCR5- and CXCR4-Mediated HIV-1 Entry into Macrophages. <i>Journal of Virology</i> , 2011, 85, 10699-10709.	1.5	27
111	Mucosal Immunity in Sexually Transmitted Infections. , 2011, , 49-73.		1
112	Seroprevalence of herpes simplex virus type 1 and type 2 among the Indigenous population of Cape York, Far North Queensland, Australia. <i>Sexual Health</i> , 2010, 7, 453.	0.4	10
113	Detection of the rapid emergence of the H275Y mutation associated with oseltamivir resistance in severe pandemic influenza virus A/H1N1 09 infections. <i>Antiviral Research</i> , 2010, 87, 16-21.	1.9	60
114	An altered and more efficient mechanism of CCR5 engagement contributes to macrophage tropism of CCR5-using HIV-1 envelopes. <i>Virology</i> , 2010, 404, 269-278.	1.1	55
115	Viruses and Langerhans cells. <i>Immunology and Cell Biology</i> , 2010, 88, 416-423.	1.0	33
116	Impact of Varicella-Zoster Virus on Dendritic Cell Subsets in Human Skin during Natural Infection. <i>Journal of Virology</i> , 2010, 84, 4060-4072.	1.5	62
117	Characterization of the Host Immune Response in Human Ganglia after Herpes Zoster. <i>Journal of Virology</i> , 2010, 84, 8861-8870.	1.5	64
118	The Major Determinant for Addition of Tegument Protein pUL48 (VP16) to Capsids in Herpes Simplex Virus Type 1 Is the Presence of the Major Tegument Protein pUL36 (VP1/2). <i>Journal of Virology</i> , 2010, 84, 1397-1405.	1.5	60
119	Establishment of HIV-1 latency in resting CD4 ⁺ T cells depends on chemokine-induced changes in the actin cytoskeleton. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16934-16939.	3.3	218
120	Herpes Simplex Virus Infects Skin $\gamma\delta$ T Cells before Langerhans Cells and Impedes Migration of Infected Langerhans Cells by Inducing Apoptosis and Blocking E-Cadherin Downregulation. <i>Journal of Immunology</i> , 2010, 185, 477-487.	0.4	52
121	A Differential Role for Macropinocytosis in Mediating Entry of the Two Forms of Vaccinia Virus into Dendritic Cells. <i>PLoS Pathogens</i> , 2010, 6, e1000866.	2.1	82
122	Anal Sexually Transmitted Infections and Risk of HIV Infection in Homosexual Men. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2010, 53, 144-149.	0.9	83
123	Manipulation of dendritic cell function by viruses. <i>Current Opinion in Microbiology</i> , 2010, 13, 524-529.	2.3	128
124	Kinesin-1 plays a role in transport of SNAP-25 to the plasma membrane. <i>Biochemical and Biophysical Research Communications</i> , 2010, 391, 388-393.	1.0	12
125	Identification of binding domains in the herpes simplex virus type 1 small capsid protein pUL35 (VP26). <i>Journal of General Virology</i> , 2010, 91, 2659-2663.	1.3	14
126	Role for Plasmacytoid Dendritic Cells in the Immune Control of Recurrent Human Herpes Simplex Virus Infection. <i>Journal of Virology</i> , 2009, 83, 1952-1961.	1.5	80

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127	Herpes Simplex Virus Utilizes the Large Secretory Vesicle Pathway for Anterograde Transport of Tegument and Envelope Proteins and for Viral Exocytosis from Growth Cones of Human Fetal Axons. <i>Journal of Virology</i> , 2009, 83, 3187-3199.	1.5	84
128	High Levels of Human Antigen-Specific CD4+ T Cells in Peripheral Blood Revealed by Stimulated Coexpression of CD25 and CD134 (OX40). <i>Journal of Immunology</i> , 2009, 183, 2827-2836.	0.4	153
129	Circumcision and Risk of Sexually Transmissible Infections in a Community-Based Cohort of HIV-Negative Homosexual Men in Sydney, Australia. <i>Journal of Infectious Diseases</i> , 2009, 200, 1813-1819.	1.9	29
130	Tissue-Specific Sequence Alterations in the Human Immunodeficiency Virus Type 1 Envelope Favoring CCR5 Usage Contribute to Persistence of Dual-Tropic Virus in the Brain. <i>Journal of Virology</i> , 2009, 83, 5430-5441.	1.5	60
131	Oligomerization of the Macrophage Mannose Receptor Enhances gp120-mediated Binding of HIV-1. <i>Journal of Biological Chemistry</i> , 2009, 284, 11027-11038.	1.6	51
132	Gene expression in HIV-1/Mycobacterium tuberculosis co-infected macrophages is dominated by M. tuberculosis. <i>Tuberculosis</i> , 2009, 89, 285-293.	0.8	22
133	Sensitive detection of the K103N non-nucleoside reverse transcriptase inhibitor resistance mutation in treatment-naïve HIV-1 infected individuals by rolling circle amplification. <i>Journal of Virological Methods</i> , 2009, 161, 128-135.	1.0	12
134	Corrigendum to "Identification of structural protein-protein interactions of herpes simplex virus type 1" [Virology 378 (2008) 347-354]. <i>Virology</i> , 2009, 385, 282-283.	1.1	0
135	Detection of influenza A H1N1 and H3N2 mutations conferring resistance to oseltamivir using rolling circle amplification. <i>Antiviral Research</i> , 2009, 84, 242-248.	1.9	32
136	Herpes zoster burden of illness and health care resource utilisation in the Australian population aged 50 years and older. <i>Vaccine</i> , 2009, 27, 520-529.	1.7	96
137	Functional roles of the tegument proteins of herpes simplex virus type 1. <i>Virus Research</i> , 2009, 145, 173-186.	1.1	113
138	HIV-1-infected dendritic cells show 2 phases of gene expression changes, with lysosomal enzyme activity decreased during the second phase. <i>Blood</i> , 2009, 114, 85-94.	0.6	63
139	The role of the human cytomegalovirus UL111A gene in down-regulating CD4+ T-cell recognition of latently infected cells: implications for virus elimination during latency. <i>Blood</i> , 2009, 114, 4128-4137.	0.6	84
140	Upstairs and Downstairs. <i>Sexually Transmitted Diseases</i> , 2009, 36, 344-349.	0.8	7
141	Transport and egress of herpes simplex virus in neurons. <i>Reviews in Medical Virology</i> , 2008, 18, 35-51.	3.9	177
142	Langerhans cells and viral immunity. <i>European Journal of Immunology</i> , 2008, 38, 2377-2385.	1.6	55
143	Identification of structural protein-protein interactions of herpes simplex virus type 1. <i>Virology</i> , 2008, 378, 347-354.	1.1	90
144	Macrophage-Derived Proinflammatory Factors Contribute to the Development of Arthritis and Myositis after Infection with an Arthrogenic Alphavirus. <i>Journal of Infectious Diseases</i> , 2008, 197, 1585-1593.	1.9	124

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145	Immunodominant Epitopes in Herpes Simplex Virus Type 2 Glycoprotein D Are Recognized by CD4 Lymphocytes from Both HSV-1 and HSV-2 Seropositive Subjects. <i>Journal of Immunology</i> , 2008, 181, 6604-6615.	0.4	33
146	The prevention and management of herpes zoster. <i>Medical Journal of Australia</i> , 2008, 188, 171-176.	0.8	37
147	Productive Varicella-Zoster Virus Infection of Cultured Intact Human Ganglia. <i>Journal of Virology</i> , 2007, 81, 6752-6756.	1.5	35
148	Risk of herpes simplex virus type 2 acquisition increases over early adulthood: evidence from a cohort study. <i>Sexually Transmitted Infections</i> , 2007, 83, 87-90.	0.8	16
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