

Anthony L Cunningham

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5623392/publications.pdf>

Version: 2024-02-01

295
papers

16,366
citations

10986

71
h-index

21540

114
g-index

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.	5.8	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.	4.0	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.	4.7	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.	2.5	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, .	8.2	52
6	HIV transmitting mononuclear phagocytes; integrating the old and new. <i>Mucosal Immunology</i> , 2022, 15, 542-550.	6.0	8
7	Identifying HSV-1 Inhibitors from Natural Compounds via Virtual Screening Targeting Surface Glycoprotein D. <i>Pharmaceuticals</i> , 2022, 15, 361.	3.8	3
8	Tissue resident memory T cells inhabit the deep human conjunctiva. <i>Scientific Reports</i> , 2022, 12, 6077.	3.3	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.	4.8	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.	12.8	21
11	Recombinant Zoster Vaccine Is Efficacious and Safe in Frail Individuals. <i>Journal of the American Geriatrics Society</i> , 2021, 69, 744-752.	2.6	30
12	AFid: a tool for automated identification and exclusion of autofluorescent objects from microscopy images. <i>Bioinformatics</i> , 2021, 37, 559-567.	4.1	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.	1.3	0
14	The Role of Tissue Resident Memory CD4 T Cells in Herpes Simplex Viral and HIV Infection. <i>Viruses</i> , 2021, 13, 359.	3.3	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.	3.3	5
16	Vaccines for older adults. <i>BMJ, The</i> , 2021, 372, n188.	6.0	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, .	3.4	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.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Human anogenital monocyte-derived dendritic cells and langerin+cDC2 are major HIV target cells. <i>Nature Communications</i> , 2021, 12, 2147.	12.8	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.	4.7	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.	4.7	7
22	Optimal Isolation Protocols for Examining and Interrogating Mononuclear Phagocytes From Human Intestinal Tissue. <i>Frontiers in Immunology</i> , 2021, 12, 727952.	4.8	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.	0.9	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.	0.9	0
25	Herpes Simplex Virus Type 1 Interactions with the Interferon System. <i>International Journal of Molecular Sciences</i> , 2020, 21, 5150.	4.1	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.	3.3	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.	3.3	13
28	Vaccines for Herpes Simplex: Recent Progress Driven by Viral and Adjuvant Immunology. <i>Methods in Molecular Biology</i> , 2020, 2060, 31-56.	0.9	10
29	Preparation of Herpes Simplex Virus-Infected Primary Neurons for Transmission Electron Microscopy. <i>Methods in Molecular Biology</i> , 2020, 2060, 343-354.	0.9	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.	0.9	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.	0.8	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.	0.9	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.	0.9	0
34	Manipulation of Mononuclear Phagocytes by HIV: Implications for Early Transmission Events. <i>Frontiers in Immunology</i> , 2019, 10, 2263.	4.8	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.	3.8	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.	3.5	8

#	ARTICLE	IF	CITATIONS
37	Identification of HIV transmitting CD11c+ human epidermal dendritic cells. <i>Nature Communications</i> , 2019, 10, 2759.	12.8	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.	3.3	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.	5.5	68
40	Mechanisms of Immune Control of Mucosal HSV Infection: A Guide to Rational Vaccine Design. <i>Frontiers in Immunology</i> , 2019, 10, 373.	4.8	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.	3.8	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.	0.9	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.	0.9	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.	0.9	2
45	Mass Cytometry Imaging for the Study of Human Diseases Applications and Data Analysis Strategies. <i>Frontiers in Immunology</i> , 2019, 10, 2657.	4.8	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.	4.0	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.	3.8	31
49	Dendritic cells in the cornea during Herpes simplex viral infection and inflammation. <i>Survey of Ophthalmology</i> , 2018, 63, 565-578.	4.0	23
50	Herpes Zoster Vaccines. <i>Journal of Infectious Diseases</i> , 2018, 218, S127-S133.	4.0	29
51	Cytoskeletons in the Closet Subversion in Alphaherpesvirus Infections. <i>Viruses</i> , 2018, 10, 79.	3.3	25
52	Infection and Transport of Herpes Simplex Virus Type 1 in Neurons: Role of the Cytoskeleton. <i>Viruses</i> , 2018, 10, 92.	3.3	84
53	From Ocean to Bedside: the Therapeutic Potential of Molluscan Hemocyanins. <i>Current Medicinal Chemistry</i> , 2018, 25, 2292-2303.	2.4	8
54	Antimicrobial Peptides of Marine Crustaceans: The Potential and Challenges of Developing Therapeutic Agents. <i>Current Medicinal Chemistry</i> , 2018, 25, 2245-2259.	2.4	22

#	ARTICLE	IF	CITATIONS
55	Phenotypic and functional consequences of different isolation protocols on skin mononuclear phagocytes. <i>Journal of Leukocyte Biology</i> , 2017, 101, 1393-1403.	3.3	43
56	Vaccine profile of herpes zoster (HZ/su) subunit vaccine. <i>Expert Review of Vaccines</i> , 2017, 16, 661-670.	4.4	33
57	Zinc is a potent and specific inhibitor of IFN- γ signalling. <i>Nature Communications</i> , 2017, 8, 15245.	12.8	47
58	Langerhans cells and sexual transmission of <scp>HIV</scp> and <scp>HSV</scp>. <i>Reviews in Medical Virology</i> , 2017, 27, e1923.	8.3	25
59	Mechanism of Interferon-Stimulated Gene Induction in HIV-1-Infected Macrophages. <i>Journal of Virology</i> , 2017, 91, .	3.4	46
60	Comparison of <i>Haliothis rubra</i> hemocyanin isoforms 1 and 2. <i>Gene Reports</i> , 2016, 4, 123-130.	0.8	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.	2.1	8
62	Understanding natural herpes simplex virus immunity to inform next-generation vaccine design. <i>Clinical and Translational Immunology</i> , 2016, 5, e94.	3.8	17
63	Vaccine provision: Delivering sustained & widespread use. <i>Vaccine</i> , 2016, 34, 6665-6671.	3.8	35
64	Vaccination of special populations: Protecting the vulnerable. <i>Vaccine</i> , 2016, 34, 6681-6690.	3.8	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.	27.0	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.	2.0	25
67	Vaccine development: From concept to early clinical testing. <i>Vaccine</i> , 2016, 34, 6655-6664.	3.8	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, .	0.9	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.	3.2	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.	3.4	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.	3.4	54
72	The herpes zoster subunit vaccine. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 265-271.	3.1	42

#	ARTICLE	IF	CITATIONS
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.	3.4	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, .	0.9	1
75	Increasing Trends of Herpes Zoster in Australia. <i>PLoS ONE</i> , 2015, 10, e0125025.	2.5	40
76	Why Australia needs a Medical Research Future Fund. <i>Medical Journal of Australia</i> , 2015, 202, 123-124.	1.7	1
77	Relay of Herpes Simplex Virus between Langerhans Cells and Dermal Dendritic Cells in Human Skin. <i>PLoS Pathogens</i> , 2015, 11, e1004812.	4.7	53
78	Efficacy of an Adjuvanted Herpes Zoster Subunit Vaccine in Older Adults. <i>New England Journal of Medicine</i> , 2015, 372, 2087-2096.	27.0	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.	3.4	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.	0.8	30
81	Adjuvanted Herpes Zoster Subunit Vaccine in Older Adults. <i>New England Journal of Medicine</i> , 2015, 373, 1575-1577.	27.0	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, .	0.9	0
83	Immunisation for herpes zoster: current status. <i>Medical Journal of Australia</i> , 2014, 200, 243-244.	1.7	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.	0.8	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.	1.8	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.	1.9	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.	3.4	99
88	Formulation of abalone hemocyanin with high antiviral activity and stability. <i>European Journal of Pharmaceutical Sciences</i> , 2014, 53, 77-85.	4.0	27
89	Preparation of Herpes Simplex Virus-Infected Primary Neurons for Transmission Electron Microscopy. <i>Methods in Molecular Biology</i> , 2014, 1144, 223-234.	0.9	3
90	HIV Infection of Dendritic Cells. <i>Methods in Molecular Biology</i> , 2014, 1087, 221-232.	0.9	5

#	ARTICLE	IF	CITATIONS
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.	4.7	33
93	Initial HIV mucosal infection and dendritic cells. EMBO Molecular Medicine, 2013, 5, 658-660.	6.9	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.	8.3	16
95	Identification of Lineage Relationships and Novel Markers of Blood and Skin Human Dendritic Cells. Journal of Immunology, 2013, 190, 66-79.	0.8	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.	2.2	63
97	Mobilization of HIV Spread by Diaphanous 2 Dependent Filopodia in Infected Dendritic Cells. PLoS Pathogens, 2012, 8, e1002762.	4.7	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.	3.4	51
99	HIV-1 infection of human macrophages directly induces viperin which inhibits viral production. Blood, 2012, 120, 778-788.	1.4	184
100	Immunobiology of Dendritic Cells and the Influence of HIV Infection. Advances in Experimental Medicine and Biology, 2012, 762, 1-44.	1.6	13
101	Current management and recommendations for access to antiviral therapy of herpes labialis. Journal of Clinical Virology, 2012, 53, 6-11.	3.1	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.	0.8	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.	2.4	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.	3.1	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.	1.4	102
106	Vaccine immunology. Perspectives in Vaccinology, 2011, 1, 25-59.	0.1	24
107	CD4-binding site alterations in CCR5-using HIV-1 envelopes influencing gp120-CD4 interactions and fusogenicity. Virology, 2011, 410, 418-428.	2.4	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.	3.4	5

#	ARTICLE	IF	CITATIONS
109	The First Common Cold Sore Susceptibility Gene. <i>Journal of Infectious Diseases</i> , 2011, 204, 1645-1647.	4.0	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.	3.4	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.	0.9	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.	4.1	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.	2.4	55
115	Viruses and Langerhans cells. <i>Immunology and Cell Biology</i> , 2010, 88, 416-423.	2.3	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.	3.4	62
117	Characterization of the Host Immune Response in Human Ganglia after Herpes Zoster. <i>Journal of Virology</i> , 2010, 84, 8861-8870.	3.4	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.	3.4	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.	7.1	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.	0.8	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.	4.7	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.	2.1	83
123	Manipulation of dendritic cell function by viruses. <i>Current Opinion in Microbiology</i> , 2010, 13, 524-529.	5.1	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.	2.1	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.	2.9	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.	3.4	80

#	ARTICLE	IF	CITATIONS
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.	3.4	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.	0.8	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.	4.0	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.	3.4	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.	3.4	51
132	Gene expression in HIV-1/Mycobacterium tuberculosis co-infected macrophages is dominated by M. tuberculosis. <i>Tuberculosis</i> , 2009, 89, 285-293.	1.9	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.	2.1	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.	2.4	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.	4.1	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.	3.8	96
137	Functional roles of the tegument proteins of herpes simplex virus type 1. <i>Virus Research</i> , 2009, 145, 173-186.	2.2	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.	1.4	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.	1.4	84
140	Upstairs and Downstairs. <i>Sexually Transmitted Diseases</i> , 2009, 36, 344-349.	1.7	7
141	Transport and egress of herpes simplex virus in neurons. <i>Reviews in Medical Virology</i> , 2008, 18, 35-51.	8.3	177
142	Langerhans cells and viral immunity. <i>European Journal of Immunology</i> , 2008, 38, 2377-2385.	2.9	55
143	Identification of structural protein-protein interactions of herpes simplex virus type 1. <i>Virology</i> , 2008, 378, 347-354.	2.4	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.	4.0	124

#	ARTICLE	IF	CITATIONS
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.	0.8	33
146	The prevention and management of herpes zoster. <i>Medical Journal of Australia</i> , 2008, 188, 171-176.	1.7	37
147	Productive Varicella-Zoster Virus Infection of Cultured Intact Human Ganglia. <i>Journal of Virology</i> , 2007, 81, 6752-6756.	3.4	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.	1.9	16
149	Viral Phenotypes and Antibody Responses in Long-Term Survivors Infected with Attenuated Human Immunodeficiency Virus Type 1 Containing Deletions in the nef and Long Terminal Repeat Regions. <i>Journal of Virology</i> , 2007, 81, 9268-9278.	3.4	22
150	Prevalence and Risk Factors for Herpes Simplex Virus Type 2 Antibodies Among Low- and High-Risk Populations in Indonesia. <i>Sexually Transmitted Diseases</i> , 2007, 34, 132-138.	1.7	12
151	Determination of Suitable Housekeeping Genes for Normalisation of Quantitative Real Time PCR Analysis of Cells Infected with Human Immunodeficiency Virus and Herpes Viruses. <i>Virology Journal</i> , 2007, 4, 130.	3.4	62
152	Phenotype and envelope gene diversity of nef-deleted HIV-1 isolated from long-term survivors infected from a single source. <i>Virology Journal</i> , 2007, 4, 75.	3.4	16
153	Pathogenicity and immunogenicity of attenuated, nef-deleted HIV-1 strains in vivo. <i>Retrovirology</i> , 2007, 4, 66.	2.0	60
154	Antibody microarray analysis of cell surface antigens on CD4+ and CD8+ T cells from HIV+ individuals correlates with disease stages. <i>Retrovirology</i> , 2007, 4, 83.	2.0	20
155	Asn 362 in gp120 contributes to enhanced fusogenicity by CCR5-restricted HIV-1 envelope glycoprotein variants from patients with AIDS. <i>Retrovirology</i> , 2007, 4, 89.	2.0	82
156	Herpes Simplex Virus Type 2 (HSV-2) Infection in Women Attending an Antenatal Clinic in the South Pacific Island Nation of Vanuatu. <i>Sexually Transmitted Diseases</i> , 2007, 34, 258-261.	1.7	20
157	DC-SIGN 'AIDS' HIV immune evasion and infection. <i>Nature Immunology</i> , 2007, 8, 556-558.	14.5	23
158	Residues F593 and E596 of HSV-1 tegument protein pUL36 (VP1/2) mediate binding of tegument protein pUL37. <i>Virology</i> , 2007, 368, 26-31.	2.4	49
159	Effect of phthiocerol dimycocerosate deficiency on the transcriptional response of human macrophages to <i>Mycobacterium tuberculosis</i> . <i>Microbes and Infection</i> , 2007, 9, 87-95.	1.9	10
160	Binding and Uptake of HIV by Dendritic Cells and Transfer to T Lymphocytes: Implications for Pathogenesis. , 2007, , 381-404.		0
161	Zoster Vaccine Live (Oka/Merck). <i>Drugs and Aging</i> , 2006, 23, 532-533.	2.7	2
162	Viral gene expression during the establishment of human cytomegalovirus latent infection in myeloid progenitor cells. <i>Blood</i> , 2006, 108, 3691-3699.	1.4	113

#	ARTICLE	IF	CITATIONS
163	Mucosal Transmission of HIV-1: First Stop Dendritic Cells. <i>Current Drug Targets</i> , 2006, 7, 1563-1569.	2.1	39
164	Marked differences in the structures and protein associations of lymphocyte and monocyte CD4: Resolution of a novel CD4 isoform. <i>Immunology and Cell Biology</i> , 2006, 84, 154-165.	2.3	24
165	Broad neutralization and complement-mediated lysis of HIV-1 by PEHRG214, a novel caprine anti-HIV-1 polyclonal antibody. <i>Aids</i> , 2006, 20, 505-515.	2.2	10
166	HIV interactions with dendritic cells: has our focus been too narrow?. <i>Journal of Leukocyte Biology</i> , 2006, 80, 1001-1012.	3.3	16
167	The Cycle of Human Herpes Simplex Virus Infection: Virus Transport and Immune Control. <i>Journal of Infectious Diseases</i> , 2006, 194, S11-S18.	4.0	168
168	Varicella-Zoster Virus ORF63 Inhibits Apoptosis of Primary Human Neurons. <i>Journal of Virology</i> , 2006, 80, 1025-1031.	3.4	81
169	Prevalence of infection with herpes simplex virus types 1 and 2 in Australia: a nationwide population based survey. <i>Sexually Transmitted Infections</i> , 2006, 82, 164-168.	1.9	84
170	Impaired Complement-Mediated Phagocytosis by HIV Type-1-Infected Human Monocyte-Derived Macrophages Involves a cAMP-Dependent Mechanism. <i>AIDS Research and Human Retroviruses</i> , 2006, 22, 619-629.	1.1	33
171	Herpes Simplex Virus Type 1 Accumulation, Envelopment, and Exit in Growth Cones and Varicosities in Mid-Distal Regions of Axons. <i>Journal of Virology</i> , 2006, 80, 3592-3606.	3.4	83
172	HIV Induces Maturation of Monocyte-Derived Dendritic Cells and Langerhans Cells. <i>Journal of Immunology</i> , 2006, 177, 7103-7113.	0.8	90
173	Marked structural and functional heterogeneity in CXCR4: Separation of HIV-1 and SDF-1 responses. <i>Immunology and Cell Biology</i> , 2005, 83, 129-143.	2.3	47
174	Uncoupling coreceptor usage of human immunodeficiency virus type 1 (HIV-1) from macrophage tropism reveals biological properties of CCR5-restricted HIV-1 isolates from patients with acquired immunodeficiency syndrome. <i>Virology</i> , 2005, 337, 384-398.	2.4	108
175	Pathogenesis of Macrophage Tropic HIV-1. <i>Current HIV Research</i> , 2005, 3, 53-60.	0.5	99
176	Rapid and Sensitive Detection of Severe Acute Respiratory Syndrome Coronavirus by Rolling Circle Amplification. <i>Journal of Clinical Microbiology</i> , 2005, 43, 2339-2344.	3.9	130
177	New insights into viral structure and virus-cell interactions through proteomics. <i>Expert Review of Proteomics</i> , 2005, 2, 577-588.	3.0	13
178	Dendritic Cell Biology in Herpesvirus Infections. <i>Viral Immunology</i> , 2005, 18, 419-433.	1.3	23
179	Herpes Simplex Virus Infection of Human Dendritic Cells Induces Apoptosis and Allows Cross-Presentation via Uninfected Dendritic Cells. <i>Journal of Immunology</i> , 2005, 174, 2220-2227.	0.8	152
180	Determination of Interactions between Tegument Proteins of Herpes Simplex Virus Type 1. <i>Journal of Virology</i> , 2005, 79, 9566-9571.	3.4	191

#	ARTICLE	IF	CITATIONS
181	Defining Viral Protein Interactomes Using the Yeast Two-Hybrid Assay. <i>Current Proteomics</i> , 2005, 2, 225-231.	0.3	1
182	Tolerability of Treatments for Postherpetic Neuralgia. <i>Drug Safety</i> , 2005, 28, 742.	3.2	1
183	The role of viral coreceptors and enhanced macrophage tropism in human immunodeficiency virus type 1 disease progression. <i>Sexual Health</i> , 2004, 1, 23.	0.9	20
184	Potential Drug Resistance Polymorphisms in the Integrase Gene of HIV Type 1 Subtype A. <i>AIDS Research and Human Retroviruses</i> , 2004, 20, 1010-1014.	1.1	11
185	Impact of Human Cytomegalovirus Latent Infection on Myeloid Progenitor Cell Gene Expression. <i>Journal of Virology</i> , 2004, 78, 4054-4062.	3.4	63
186	Herpes Simplex Virus Type 1 Capsid Protein VP26 Interacts with Dynein Light Chains RP3 and Tctex1 and Plays a Role in Retrograde Cellular Transport. <i>Journal of Biological Chemistry</i> , 2004, 279, 28522-28530.	3.4	150
187	Potential New Anti-Human Immunodeficiency Virus Type 1 Compounds Depress Virus Replication in Cultured Human Macrophages. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 2325-2330.	3.2	52
188	Proteomic Analysis of DC-SIGN on Dendritic Cells Detects Tetramers Required for Ligand Binding but No Association with CD4. <i>Journal of Biological Chemistry</i> , 2004, 279, 51828-51835.	3.4	51
189	Analysis of proteins copurifying with the cd4/lck complex using one-dimensional polyacrylamide gel electrophoresis and mass spectrometry: comparison with affinity-tag based protein detection and evaluation of different solubilization methods. <i>Journal of the American Society for Mass Spectrometry</i> , 2004, 15, 558-567.	2.8	9
190	Lateral Membrane Protein Associations of CD4 in Lymphoid Cells Detected by Cross-Linking and Mass Spectrometry. <i>Biochemistry</i> , 2004, 43, 256-264.	2.5	15
191	Tolerability of Treatments for Postherpetic Neuralgia. <i>Drug Safety</i> , 2004, 27, 1217-1233.	3.2	28
192	The ribosome receptor, p180, interacts with kinesin heavy chain, KIF5B. <i>Biochemical and Biophysical Research Communications</i> , 2004, 319, 987-992.	2.1	37
193	Immunodeficiency virus uptake, turnover, and 2-phase transfer in human dendritic cells. <i>Blood</i> , 2004, 103, 2170-2179.	1.4	378
194	The pathogenesis underlying the interaction of HIV and herpes simplex virus after co-infection. <i>Journal of HIV Therapy</i> , 2004, 9, 9-13.	0.6	9
195	CD4 is expressed by epidermal Langerhans' cells predominantly as covalent dimers. <i>Experimental Dermatology</i> , 2003, 12, 700-711.	2.9	35
196	Mass spectrometry analysis of CD4-associating proteins using affinity chromatography and affinity tag-mediated purification of tryptic peptides. <i>Proteomics</i> , 2003, 3, 139-146.	2.2	16
197	The influence of cytokines, chemokines and their receptors on HIV-1 replication in monocytes and macrophages. <i>Reviews in Medical Virology</i> , 2003, 13, 39-56.	8.3	162
198	Segregation of Human Immunodeficiency Virus Type 1 Subtypes by Risk Factor in Australia. <i>Journal of Clinical Microbiology</i> , 2003, 41, 4600-4604.	3.9	29

#	ARTICLE	IF	CITATIONS
199	Varicella-Zoster Virus-Infected Human Sensory Neurons Are Resistant to Apoptosis, yet Human Foreskin Fibroblasts Are Susceptible: Evidence for a Cell-Type-Specific Apoptotic Response. <i>Journal of Virology</i> , 2003, 77, 12852-12864.	3.4	70
200	Varicella-Zoster Virus Productively Infects Mature Dendritic Cells and Alters Their Immune Function. <i>Journal of Virology</i> , 2003, 77, 4950-4959.	3.4	111
201	Herpes Simplex Virus Type 2 Induces Rapid Cell Death and Functional Impairment of Murine Dendritic Cells In Vitro. <i>Journal of Virology</i> , 2003, 77, 11139-11149.	3.4	100
202	Is HSV serology useful for the management of first episode genital herpes?. <i>Sexually Transmitted Infections</i> , 2003, 79, 276-279.	1.9	33
203	The role of dendritic cell C-type lectin receptors in HIV pathogenesis. <i>Journal of Leukocyte Biology</i> , 2003, 74, 710-718.	3.3	113
204	Development of prophylactic vaccines for genital and neonatal herpes. <i>Expert Review of Vaccines</i> , 2003, 2, 541-549.	4.4	8
205	Sexual behaviour and social class in Australian women. <i>International Journal of STD and AIDS</i> , 2003, 14, 344-349.	1.1	8
206	In Rat Dorsal Root Ganglion Neurons, Herpes Simplex Virus Type 1 Tegument Forms in the Cytoplasm of the Cell Body. <i>Journal of Virology</i> , 2002, 76, 9934-9951.	3.4	57
207	IL-16 Regulation of Human Mast Cells/Basophils and Their Susceptibility to HIV-1. <i>Journal of Immunology</i> , 2002, 168, 4127-4134.	0.8	32
208	An evidence based approach to testing for antibody to herpes simplex virus type 2. <i>Sexually Transmitted Infections</i> , 2002, 78, 430-434.	1.9	12
209	Herpes Simplex Virus Tegument Protein US11 Interacts with Conventional Kinesin Heavy Chain. <i>Journal of Virology</i> , 2002, 76, 3282-3291.	3.4	127
210	A Human Immunodeficiency Virus Type 1 Isolate from an Infected Person Homozygous for CCR5 Δ 32 Exhibits Dual Tropism by Infecting Macrophages and MT2 Cells via CXCR4. <i>Journal of Virology</i> , 2002, 76, 3114-3124.	3.4	53
211	Glycoprotein-D Δ “Adjuvant Vaccine to Prevent Genital Herpes. <i>New England Journal of Medicine</i> , 2002, 347, 1652-1661.	27.0	770
212	The Heavy Chain of Conventional Kinesin Interacts with the SNARE Proteins SNAP25 and SNAP23 Δ €. <i>Biochemistry</i> , 2002, 41, 14906-14915.	2.5	48
213	10: Herpes simplex and varicella Δ “zoster virus infections. <i>Medical Journal of Australia</i> , 2002, 177, 267-273.	1.7	27
214	Diversity of receptors binding HIV on dendritic cell subsets. <i>Nature Immunology</i> , 2002, 3, 975-983.	14.5	483
215	C-Type Lectin-HIV Attachment on Dendritic Cells: Innate Immune Recognition and Processing or Mediators of HIV Transmission?. <i>Trends in Glycoscience and Glycotechnology</i> , 2002, 14, 255-271.	0.1	6
216	Home sweet home: how do virus specific T cells navigate to the skin?. <i>Journal of Clinical Investigation</i> , 2002, 110, 441-442.	8.2	1

#	ARTICLE	IF	CITATIONS
217	Home sweet home: how do virus specific T cells navigate to the skin?. <i>Journal of Clinical Investigation</i> , 2002, 110, 441-442.	8.2	0
218	Bitter-sweet symphony: defining the role of dendritic cell gp120 receptors in HIV infection. <i>Journal of Clinical Virology</i> , 2001, 22, 229-239.	3.1	29
219	Mast cells/basophils in the peripheral blood of allergic individuals who are HIV-1 susceptible due to their surface expression of CD4 and the chemokine receptors CCR3, CCR5, and CXCR4. <i>Blood</i> , 2001, 97, 3484-3490.	1.4	78
220	HIV gp120 receptors on human dendritic cells. <i>Blood</i> , 2001, 98, 2482-2488.	1.4	185
221	Varicella-Zoster Virus Infection of Human Dendritic Cells and Transmission to T Cells: Implications for Virus Dissemination in the Host. <i>Journal of Virology</i> , 2001, 75, 6183-6192.	3.4	108
222	Alpha and Gamma Interferons Inhibit Herpes Simplex Virus Type 1 Infection and Spread in Epidermal Cells after Axonal Transmission. <i>Journal of Virology</i> , 2001, 75, 11821-11826.	3.4	107
223	Rising incidence and prevalence of herpes simplex type 2 infection in a cohort of 26 year old New Zealanders. <i>Sexually Transmitted Infections</i> , 2001, 77, 353-357.	1.9	22
224	Sexual and demographic risk factors for herpes simplex type 1 and 2 in women attending an antenatal clinic. <i>Sexually Transmitted Infections</i> , 2001, 77, 413-415.	1.9	40
225	Immature Monocyte-Derived Dendritic Cells Are Productively Infected with Herpes Simplex Virus Type 1. <i>Journal of Virology</i> , 2001, 75, 5958-5964.	3.4	161
226	The management of post-herpetic neuralgia. <i>BMJ: British Medical Journal</i> , 2000, 321, 778-779.	2.3	72
227	Serological survey of measles and rubella immunity in Sydney preschool children. <i>Journal of Paediatrics and Child Health</i> , 2000, 36, 418-421.	0.8	7
228	Molecular and Biological Interactions between Two HIV-1 Strains from a Coinfected Patient Reveal the First Evidence in Favor of Viral Synergism. <i>Virology</i> , 2000, 274, 105-119.	2.4	19
229	Neonatal herpes prevention: a minor public health problem in some communities. <i>Sexually Transmitted Infections</i> , 2000, 76, 287-291.	1.9	26
230	Herpes simplex virus type 2 in prisoners, New South Wales, Australia. <i>International Journal of STD and AIDS</i> , 2000, 11, 743-747.	1.1	22
231	GLOBAL EPIDEMIOLOGY OF SEXUALLY TRANSMITTED DISEASES. , 2000, , 3-42.		3
232	Evidence for late stage compartmentalization of HIV-1 resistance mutations between lymph node and peripheral blood mononuclear cells. <i>Aids</i> , 2000, 14, 2273-2281.	2.2	37
233	Prospects for Control of Herpes Simplex Virus Disease through Immunization. <i>Clinical Infectious Diseases</i> , 2000, 30, 549-566.	5.8	176
234	Anterograde Transport of Herpes Simplex Virus Type 1 in Cultured, Dissociated Human and Rat Dorsal Root Ganglion Neurons. <i>Journal of Virology</i> , 2000, 74, 1827-1839.	3.4	124

#	ARTICLE	IF	CITATIONS
235	Monophosphoryl Lipid A and QS21 Increase CD8 T Lymphocyte Cytotoxicity to Herpes Simplex Virus-2 Infected Cell Proteins 4 and 27 Through IFN- γ and IL-12 Production. <i>Journal of Immunology</i> , 2000, 164, 5167-5176.	0.8	60
236	New developments in the epidemiology, natural history and management of genital herpes. <i>Antiviral Research</i> , 1999, 42, 1-14.	4.1	90
237	Direct evidence for native CD4 oligomers in lymphoid and monocytoïd cells. <i>European Journal of Immunology</i> , 1999, 29, 2590-2602.	2.9	48
238	Comparison of three commercial assays for the quantification of HIV-1 RNA in plasma from individuals infected with different HIV-1 subtypes. <i>Journal of Clinical Virology</i> , 1999, 14, 87-94.	3.1	29
239	Significance of plasma and peripheral blood mononuclear cell derived HIV-1 sequences in establishing epidemiologic linkage between two individuals multiply exposed to HIV-1. <i>Microbial Pathogenesis</i> , 1999, 26, 287-298.	2.9	4
240	Etiology of acute lower respiratory tract infection in Central Australian Aboriginal children. <i>Pediatric Infectious Disease Journal</i> , 1999, 18, 714-721.	2.0	42
241	Diminished Production of Human Immunodeficiency Virus Type 1 in Astrocytes Results from Inefficient Translation of <i>gag</i> , <i>env</i> , and <i>nef</i> mRNAs despite Efficient Expression of Tat and Rev. <i>Journal of Virology</i> , 1999, 73, 352-361.	3.4	96
242	Anterograde Transport of Herpes Simplex Virus Proteins in Axons of Peripheral Human Fetal Neurons: an Immunoelectron Microscopy Study. <i>Journal of Virology</i> , 1999, 73, 8503-8511.	3.4	90
243	Persistent CCR5 Utilization and Enhanced Macrophage Tropism by Primary Blood Human Immunodeficiency Virus Type 1 Isolates from Advanced Stages of Disease and Comparison to Tissue-Derived Isolates. <i>Journal of Virology</i> , 1999, 73, 9741-9755.	3.4	129
244	Definition of the Stage of Host Cell Genetic Restriction of Replication of Human Immunodeficiency Virus Type 1 in Monocytes and Monocyte-Derived Macrophages by Using Twins. <i>Journal of Virology</i> , 1999, 73, 4866-4881.	3.4	47
245	Neutralizing Antibodies Inhibit Axonal Spread of Herpes Simplex Virus Type 1 to Epidermal Cells In Vitro. <i>Journal of Virology</i> , 1999, 73, 5934-5944.	3.4	67
246	The use of flow cytometry to detect antiviral resistance in human cytomegalovirus. <i>Journal of Virological Methods</i> , 1998, 71, 177-186.	2.1	17
247	Removal of inhibitors of CSF-PCR to improve diagnosis of herpesviral encephalitis. <i>Journal of Virological Methods</i> , 1998, 72, 59-65.	2.1	20
248	The axonal transmission of Herpes simplex virus to epidermal cells: a novel use of the freeze substitution technique applied to explant cultures retained on cover slips. <i>Journal of Microscopy</i> , 1998, 192, 69-72.	1.8	12
249	Short Communication: Unique HIV Type 1 V3 Region Sequences Derived from Six Different Regions of Brain: Region-Specific Evolution within Host-Determined Quasispecies. <i>AIDS Research and Human Retroviruses</i> , 1998, 14, 25-30.	1.1	86
250	The C-Terminal Region of the Stalk Domain of Ubiquitous Human Kinesin Heavy Chain Contains the Binding Site for Kinesin Light Chain. <i>Biochemistry</i> , 1998, 37, 16663-16670.	2.5	122
251	Sequence Note : Human Immunodeficiency Virus Type 1 Subtypes B and C Detected in New Zealand. <i>AIDS Research and Human Retroviruses</i> , 1998, 14, 1105-1108.	1.1	7
252	CYTOMEGALOVIRUS AND HUMAN HERPESVIRUS 6 BOTH CAUSE VIRAL DISEASE AFTER RENAL TRANSPLANTATION. <i>Transplantation</i> , 1998, 66, 877-882.	1.0	82

#	ARTICLE	IF	CITATIONS
253	CCR5 Expression Correlates with Susceptibility of Maturing Monocytes to Human Immunodeficiency Virus Type 1 Infection. <i>Journal of Virology</i> , 1998, 72, 830-836.	3.4	201
254	Differential Tropism and Chemokine Receptor Expression of Human Immunodeficiency Virus Type 1 in Neonatal Monocytes, Monocyte-Derived Macrophages, and Placental Macrophages. <i>Journal of Virology</i> , 1998, 72, 1334-1344.	3.4	81
255	First Human Immunodeficiency Virus Type 1 Sequences in the V3 Region, nef and vpr Genes from Papua New Guinea. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 625-627.	1.1	6
256	Region-Specific Changes, Gene Duplications, and Random Deletions in the nef Gene from HIV Type 1-Infected Brain Tissues and Blood of a Demented Patient. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 111-116.	1.1	13
257	Molecular Analyses of Human Immunodeficiency Virus Type 1 V3 Region Quasispecies Derived from Plasma and Peripheral Blood Mononuclear Cells of the First Long-Term Nonprogressing Mother and Child Pair. <i>Journal of Infectious Diseases</i> , 1997, 175, 1510-1515.	4.0	9
258	HIV Type 1 V3 Loop Sequences Derived from Peripheral Blood of Transmitting Mothers, Their Infants, and Nontransmitting Mothers Differ in Their Crown Octapeptide Motifs. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 275-279.	1.1	6
259	RNA and DNA Sequence Analysis of the nef Gene of HIV Type 1 Strains from the First HIV Type 1-Infected Long-Term Nonprogressing Mother-Child Pair. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 729-732.	1.1	11
260	Assessment of pain in herpes zoster: lessons learned from antiviral trials. <i>Antiviral Research</i> , 1997, 33, 73-85.	4.1	125
261	The Murine Cytomegalovirus (MCMV) Homolog of the HCMV Phosphotransferase (UL97(pk)) Gene. <i>Virology</i> , 1997, 233, 358-363.	2.4	17
262	Sequence Note: Length Polymorphism of the Viral Protein R of Human Immunodeficiency Virus Type 1 Strains. <i>AIDS Research and Human Retroviruses</i> , 1996, 12, 351-354.	1.1	7
263	4.3 The laboratory in managing HIV infection. <i>Medical Journal of Australia</i> , 1996, 164, 301-303.	1.7	2
264	3.1 Structure and function of HIV. <i>Medical Journal of Australia</i> , 1996, 164, 161-165.	1.7	2
265	The interaction of human fetal neurons and epidermal cells in vitro. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 1996, 32, 420-426.	1.5	9
266	Gene Defects Clustered at the C-Terminus of the vpr Gene of HIV-1 in Long-Term Nonprogressing Mother and Child Pair: In Vivo Evolution of vpr Quasispecies in Blood and Plasma. <i>Virology</i> , 1996, 223, 224-232.	2.4	105
267	Analysis of recombinant and native CD4 by one- and two-dimensional gel electrophoresis. <i>Electrophoresis</i> , 1996, 17, 227-234.	2.4	13
268	The Inhibition of HIV Replication in Monocytes by Interleukin 10 Is Linked to Inhibition of Cell Differentiation. <i>AIDS Research and Human Retroviruses</i> , 1996, 12, 1227-1235.	1.1	30
269	Inhibition of Human Immunodeficiency Virus Replication in Differentiating Monocytes by Interleukin 10 Occurs in Parallel with Inhibition of Cellular RNA Expression. <i>AIDS Research and Human Retroviruses</i> , 1996, 12, 1237-1245.	1.1	39
270	Herpes Simplex Virus Protein Targets for CD4 and CD8 Lymphocyte Cytotoxicity in Cultured Epidermal Keratinocytes Treated with Interferon- β . <i>Journal of Infectious Diseases</i> , 1996, 173, 7-17.	4.0	84

#	ARTICLE	IF	CITATIONS
271	Amniocentesis to diagnose congenital cytomegalovirus infection. Medical Journal of Australia, 1995, 162, 334-335.	1.7	3
272	Herpes simplex virus type 2 infection of heterosexual men attending a sexual health centre. Medical Journal of Australia, 1994, 160, 697-700.	1.7	42
273	Axonal transport of herpes simplex virions to epidermal cells: evidence for a specialized mode of virus transport and assembly.. Proceedings of the National Academy of Sciences of the United States of America, 1994, 91, 6529-6533.	7.1	202
274	Molecular mechanisms of IL-4 effect on HIV expression in promonocytic cell lines and primary human monocytes. Journal of Leukocyte Biology, 1994, 56, 335-339.	3.3	22
275	The magnitude of HIV replication in monocytes and macrophages is influenced by environmental conditions, viral strain, and host cells. Journal of Leukocyte Biology, 1994, 56, 230-235.	3.3	19
276	Unlinked anonymous screening of antenatal patients for antibody to human immunodeficiency virus type 1 (HIV-1). Medical Journal of Australia, 1994, 160, 693-696.	1.7	11
277	Patient-to-patient transmission of HIV in private surgical consulting rooms. Lancet, The, 1993, 342, 1548-1549.	13.7	97
278	4 Herpes simplex virus infection in pregnancy. Bailliere's Clinical Obstetrics and Gynaecology, 1993, 7, 75-105.	0.6	6
279	The reliability of serological tests for the diagnosis of genital herpes: a critique. Pathology, 1993, 25, 175-179.	0.6	30
280	Herpes simplex virus type 2 antibody in patients attending antenatal or STD clinics. Medical Journal of Australia, 1993, 158, 525-528.	1.7	69
281	Indirect ELISA for the detection of HSV-2 specific IgG and IgM antibodies with glycoprotein G (gG-2). Journal of Virological Methods, 1992, 36, 249-264.	2.1	104
282	Fetal skin development in vitro. In Vitro Cellular & Developmental Biology, 1992, 28, 223-226.	1.0	2
283	HCMV-DNA is detected more frequently than infectious virus in blood leucocytes of immunocompromised patients: A direct comparison of culture-immunofluorescence and PCR for detection of HCMV in clinical specimens. Journal of Medical Virology, 1992, 38, 252-259.	5.0	21
284	Concurrent zidovudine-induced myopathy and hepatotoxicity in patients treated for human immunodeficiency virus (HIV) infection. Pathology, 1992, 24, 109-111.	0.6	36
285	Identification of infection of an Australian resident with the human immunodeficiency virus type 2 (HIV-2). Medical Journal of Australia, 1992, 157, 415-417.	1.7	10
286	Contralateral hemiplegia following thoracic herpes zoster. Medical Journal of Australia, 1991, 155, 344-346.	1.7	17
287	If I have sex with a duck does that make me a drake? The Albion Street (AIDS) Centre, intravenous drug use and prostitution. Medical Journal of Australia, 1990, 152, 498-499.	1.7	2
288	Rapid diagnosis of varicella-zoster virus infection with a monoclonal antibody based direct immunofluorescence technique. Journal of Virological Methods, 1989, 23, 13-18.	2.1	40

#	ARTICLE	IF	CITATIONS
289	Immune complexes and ross river virus disease (epidemic polyarthritis). Rheumatology International, 1988, 8, 113-117.	3.0	10
290	HIV INFECTION OF RECTAL MUCOSA. Lancet, The, 1988, 331, 1111.	13.7	82
291	New modalities in antiviral therapy. Journal of Paediatrics and Child Health, 1986, 22, 87-89.	0.8	0
292	Herpes simplex encephalitis in infants. Medical Journal of Australia, 1986, 144, 714-715.	1.7	5
293	ROSS RIVER VIRUS INFECTION OF HUMAN SYNOVIAL CELLS IN VITRO. The Australian Journal of Experimental Biology and Medical Science, 1985, 63, 197-204.	0.7	11
294	Antibody to G-actin in different categories of alcoholic liver disease: Quantification by an ELISA and significance for alcoholic cirrhosis. Clinical Immunology and Immunopathology, 1985, 34, 158-164.	2.0	19
295	The role of dendritic cells in neuro-inflammation. , 0, , 27-34.		0