

Andrew D Hislop

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

3,838
citations

236925

25
h-index

361022

35
g-index

36
all docs

36
docs citations

36
times ranked

4528
citing authors

#	ARTICLE	IF	CITATIONS
1	Proteome-wide analysis of CD8+ T cell responses to EBV reveals differences between primary and persistent infection. <i>PLoS Pathogens</i> , 2018, 14, e1007110.	4.7	22
2	Inherited CD70 deficiency in humans reveals a critical role for the CD70-CD27 pathway in immunity to Epstein-Barr virus infection. <i>Journal of Experimental Medicine</i> , 2017, 214, 73-89.	8.5	122
3	Asymptomatic Primary Infection with Epstein-Barr Virus: Observations on Young Adult Cases. <i>Journal of Virology</i> , 2017, 91, .	3.4	56
4	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
5	Compartmentalization of Total and Virus-Specific Tissue-Resident Memory CD8+ T Cells in Human Lymphoid Organs. <i>PLoS Pathogens</i> , 2016, 12, e1005799.	4.7	74
6	Azidothymidine Sensitizes Primary Effusion Lymphoma Cells to Kaposi Sarcoma-Associated Herpesvirus-Specific CD4+ T Cell Control and Inhibits vIRF3 Function. <i>PLoS Pathogens</i> , 2016, 12, e1006042.	4.7	5
7	Activation of DNA Damage Response Pathways during Lytic Replication of KSHV. <i>Viruses</i> , 2015, 7, 2908-2927.	3.3	40
8	The Immunology of Epstein-Barr Virus-Induced Disease. <i>Annual Review of Immunology</i> , 2015, 33, 787-821.	21.8	416
9	Cytokine-Mediated Loss of Blood Dendritic Cells During Epstein-Barr Virus-Associated Acute Infectious Mononucleosis: Implication for Immune Dysregulation. <i>Journal of Infectious Diseases</i> , 2015, 212, 1957-1961.	4.0	22
10	Impaired Epstein-Barr Virus-Specific Neutralizing Antibody Response during Acute Infectious Mononucleosis Is Coincident with Global B-Cell Dysfunction. <i>Journal of Virology</i> , 2015, 89, 9137-9141.	3.4	21
11	Early Virological and Immunological Events in Asymptomatic Epstein-Barr Virus Infection in African Children. <i>PLoS Pathogens</i> , 2015, 11, e1004746.	4.7	64
12	T-Cell Responses to EBV. <i>Current Topics in Microbiology and Immunology</i> , 2015, 391, 325-353.	1.1	25
13	Early virological and immunological events in Epstein-Barr virus infection. <i>Current Opinion in Virology</i> , 2015, 15, 75-79.	5.4	18
14	Cooperation between Epstein-Barr Virus Immune Evasion Proteins Spreads Protection from CD8+ T Cell Recognition across All Three Phases of the Lytic Cycle. <i>PLoS Pathogens</i> , 2014, 10, e1004322.	4.7	47
15	Cellular immune controls over Epstein-Barr virus infection: new lessons from the clinic and the laboratory. <i>Trends in Immunology</i> , 2014, 35, 159-169.	6.8	121
16	Kaposi's Sarcoma-Associated Herpesvirus-Encoded Viral IRF3 Modulates Major Histocompatibility Complex Class II (MHC-II) Antigen Presentation through MHC-II Transactivator-Dependent and -Independent Mechanisms: Implications for Oncogenesis. <i>Journal of Virology</i> , 2013, 87, 5340-5350.	3.4	18
17	T-cell immunity to Kaposi sarcoma-associated herpesvirus: recognition of primary effusion lymphoma by LANA-specific CD4+ T cells. <i>Blood</i> , 2012, 119, 2083-2092.	1.4	29
18	Molecular Pathogenesis of EBV Susceptibility in XLP as Revealed by Analysis of Female Carriers with Heterozygous Expression of SAP. <i>PLoS Biology</i> , 2011, 9, e1001187.	5.6	100

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19	The Epstein-Barr Virus-Encoded BILF1 Protein Modulates Immune Recognition of Endogenously Processed Antigen by Targeting Major Histocompatibility Complex Class I Molecules Trafficking on both the Exocytic and Endocytic Pathways. <i>Journal of Virology</i> , 2011, 85, 1604-1614.	3.4	74
20	EBV Protein BNLF2a Exploits Host Tail-Anchored Protein Integration Machinery To Inhibit TAP. <i>Journal of Immunology</i> , 2011, 186, 3594-3605.	0.8	39
21	Impaired Epstein-Barr virus-specific CD8+ T-cell function in X-linked lymphoproliferative disease is restricted to SLAM family-positive B-cell targets. <i>Blood</i> , 2010, 116, 3249-3257.	1.4	92
22	Stage-Specific Inhibition of MHC Class I Presentation by the Epstein-Barr Virus BNLF2a Protein during Virus Lytic Cycle. <i>PLoS Pathogens</i> , 2009, 5, e1000490.	4.7	80
23	The Effects of Acute Malaria on Epstein-Barr Virus (EBV) Load and EBV-Specific T Cell Immunity in Gambian Children. <i>Journal of Infectious Diseases</i> , 2009, 199, 31-38.	4.0	86
24	Upregulation of Interleukin 7 Receptor Alpha and Programmed Death 1 Marks an Epitope-Specific CD8 ⁺ T-Cell Response That Disappears following Primary Epstein-Barr Virus Infection. <i>Journal of Virology</i> , 2009, 83, 9068-9078.	3.4	18
25	CD8+ T cell immunity to Epstein-Barr virus and Kaposi's sarcoma-associated herpes virus. <i>Seminars in Cancer Biology</i> , 2008, 18, 416-422.	9.6	18
26	Selective accumulation of virus-specific CD8+ T cells with unique homing phenotype within the human bone marrow. <i>Blood</i> , 2008, 112, 3293-3302.	1.4	78
27	A CD8+ T cell immune evasion protein specific to Epstein-Barr virus and its close relatives in Old World primates. <i>Journal of Experimental Medicine</i> , 2007, 204, 1863-1873.	8.5	154
28	Cellular Responses to Viral Infection in Humans: Lessons from Epstein-Barr Virus. <i>Annual Review of Immunology</i> , 2007, 25, 587-617.	21.8	668
29	CD8+ immunodominance among Epstein-Barr virus lytic cycle antigens directly reflects the efficiency of antigen presentation in lytically infected cells. <i>Journal of Experimental Medicine</i> , 2005, 201, 349-360.	8.5	135
30	Tonsillar homing of Epstein-Barr virus-specific CD8+ T cells and the virus-host balance. <i>Journal of Clinical Investigation</i> , 2005, 115, 2546-2555.	8.2	107
31	Herpesvirus-Specific CD8 T Cell Immunity in Old Age: Cytomegalovirus Impairs the Response to a Coresident EBV Infection. <i>Journal of Immunology</i> , 2004, 173, 7481-7489.	0.8	319
32	Epitope-specific Evolution of Human CD8+ T Cell Responses from Primary to Persistent Phases of Epstein-Barr Virus Infection. <i>Journal of Experimental Medicine</i> , 2002, 195, 893-905.	8.5	267
33	Epstein-Barr virus-specific CD8+ T cells that re-express CD45RA are apoptosis-resistant memory cells that retain replicative potential. <i>Blood</i> , 2002, 100, 933-940.	1.4	140
34	Memory T Cells Constitute a Subset of the Human CD8+CD45RA+Pool with Distinct Phenotypic and Migratory Characteristics. <i>Journal of Immunology</i> , 2001, 167, 212-220.	0.8	150
35	EBV-Specific CD8+ T Cell Memory: Relationships Between Epitope Specificity, Cell Phenotype, and Immediate Effector Function. <i>Journal of Immunology</i> , 2001, 167, 2019-2029.	0.8	194