Patricia Price

List of Publications by Year in descending order

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DATRICIA DRICE

#	Article	IF	CITATIONS
1	The genetic basis for the association of the 8.1 ancestral haplotype (A1, B8, DR3) with multiple immunopathological diseases. Immunological Reviews, 1999, 167, 257-274.	6.0	506
2	Polymorphisms in cytokine genes define subpopulations of HIV-1 patients who experienced immune restoration diseases. Aids, 2002, 16, 2043-2047.	2.2	144
3	An NK Cell Population Lacking FcRγ Is Expanded in Chronically Infected HIV Patients. Journal of Immunology, 2015, 194, 4688-4697.	0.8	70
4	Immune Restoration Diseases Reflect Diverse Immunopathological Mechanisms. Clinical Microbiology Reviews, 2009, 22, 651-663.	13.6	57
5	The central MHC gene, BAT1, may encode a protein that down-regulates cytokine production. Genes To Cells, 2001, 6, 487-494.	1.2	56
6	Plasma Bioavailable Interleukinâ€6 Is Elevated in Human Immunodeficiency Virus–Infected Patients Who Experience Herpesvirusâ€Associated Immune Restoration Disease after Start of Highly Active Antiretroviral Therapy. Journal of Infectious Diseases, 2001, 184, 1073-1077.	4.0	54
7	Brief Communication: Immune Activation in Patients Infected with HIV Type 1 and Maintaining Suppression of Viral Replication by Highly Active Antiretroviral Therapy. AIDS Research and Human Retroviruses, 2002, 18, 1351-1355.	1.1	45
8	Alleles of the gene encoding IL-1α may predict control of plasma viraemia in HIV-1 patients on highly active antiretroviral therapy. Aids, 2004, 18, 1495-1501.	2.2	29
9	Short Communication: Do Cytomegalovirus Antibody Levels Associate with Age-Related Syndromes in HIV Patients Stable on Antiretroviral Therapy?. AIDS Research and Human Retroviruses, 2016, 32, 567-572.	1.1	29
10	Haplotypic single nucleotide polymorphisms in the central MHC gene IKBL, a potential regulator of NF-?B function. Immunogenetics, 2001, 52, 289-293.	2.4	28
11	CMV drives the expansion of highly functional memory T cells expressing NKâ€cell receptors in renal transplant recipients. European Journal of Immunology, 2017, 47, 1324-1334.	2.9	27
12	Polymorphisms in CAMKK2 may predict sensory neuropathy in African HIV patients. Journal of NeuroVirology, 2016, 22, 508-517.	2.1	25
13	Impaired function of regulatory T-cells in patients with chronic obstructive pulmonary disease (COPD). Immunobiology, 2014, 219, 975-979.	1.9	24
14	Persistence of Activated and Adaptive-Like NK Cells in HIV+ Individuals despite 2 Years of Suppressive Combination Antiretroviral Therapy. Frontiers in Immunology, 2017, 8, 731.	4.8	24
15	Interferon-Gamma Responses to Candida Recover Slowly or Remain Low in Immunodeficient HIV Patients Responding to ART. Journal of Clinical Immunology, 2006, 26, 160-167.	3.8	23
16	Levels of CMV-reactive antibodies correlate with the induction of CD28null T cells and systemic inflammation in chronic obstructive pulmonary disease (COPD). Cellular and Molecular Immunology, 2016, 13, 551-553.	10.5	22
17	Polymorphisms at positions -22 and -348 in the promoter of the BAT1 gene affect transcription and the binding of nuclear factors. Human Molecular Genetics, 2004, 13, 967-974.	2.9	20
18	Role of TNF block genetic variants in HIV-associated sensory neuropathy in black Southern Africans. European Journal of Human Genetics, 2015, 23, 363-368.	2.8	19

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19	Levels of anti-cytokine antibodies may be elevated in patients with pulmonary disease associated with non-tuberculous mycobacteria. Cytokine, 2014, 66, 160-163.	3.2	18
20	Factors affecting affect cardiovascular health in Indonesian HIV patients beginning ART. AIDS Research and Therapy, 2017, 14, 52.	1.7	18
21	A high burden of cytomegalovirus marks poor vascular health in transplant recipients more clearly than in the general population. Clinical and Translational Immunology, 2019, 8, e1043.	3.8	16
22	IMMUNOLOGICAL CONSEQUENCES OF INTESTINAL HELMINTH INFECTIONS: ANTIGEN PRESENTATION AND IMMUNOSUPPRESSION BY PERITONEAL CELLS. The Australian Journal of Experimental Biology and Medical Science, 1986, 64, 399-413.	0.7	15
23	The Search for a Genetic Factor Associating with Immune Restoration Disease in HIV Patients Co-Infected with <i>Mycobacterium tuberculosis</i> . Disease Markers, 2013, 34, 445-449.	1.3	14
24	The Use of Humoral Responses as a Marker of CMV Burden in HIV Patients on ART Requires Consideration of T-Cell Recovery and Persistent B-Cell Activation. Disease Markers, 2014, 2014, 1-8.	1.3	14
25	FACTORS DETERMINING THE EFFECTS OF CHRONIC PROTEIN-DEFICIENCY ON ANTIBODY RESPONSES TO SHEEP RED BLOOD CELLS AND BRUCELLA ABORTUS VACCINE IN MICE. The Australian Journal of Experimental Biology and Medical Science, 1977, 55, 59-78.	0.7	13
26	Lymphocytes fromH2bmice produce lower levels of several cytokines than congenicH2dorH2kmice. Immunology and Cell Biology, 2000, 78, 247-253.	2.3	13
27	Can MHC class II genes mediate resistance to type 1 diabetes?. Immunology and Cell Biology, 2001, 79, 602-606.	2.3	13
28	IMMUNOLOGICAL CONSEQUENCES OF INTESTINAL HELMINTH INFECTIONS IN C57BL MICE. THE EFFECTS ON LYMPHOID TISSUE AND RETICULOENDOTHELIAL FUNCTION. The Australian Journal of Experimental Biology and Medical Science, 1983, 61, 371-382.	0.7	12
29	Determinants of cognitive health in Indonesian HIV patients beginning antiretroviral therapy. Journal of NeuroVirology, 2020, 26, 32-40.	2.1	12
30	Decreased IP-10 and Elevated TGFβ1 Levels are Associated with Viral Clearance Following Therapy in Patients with Hepatitis C Virus. Disease Markers, 2010, 28, 273-280.	1.3	11
31	A Longitudinal Study of the Effects of ART on Plasma Chemokine Levels in Malaysian HIV Patients. Disease Markers, 2011, 31, 303-309.	1.3	11
32	Impaired CTLA-4 responses in COPD are associated with systemic inflammation. Cellular and Molecular Immunology, 2014, 11, 606-608.	10.5	11
33	Active and Persistent Cytomegalovirus Infections Affect T Cells in Young Adult HIV Patients Commencing Antiretroviral Therapy. Viral Immunology, 2018, 31, 472-479.	1.3	11
34	Polymorphisms in P2X4R and CAMKK2 may affect TNFα production: Implications for a role in HIV-associated sensory neuropathy. Human Immunology, 2018, 79, 224-227.	2.4	11
35	HIV patients, healthy aging and transplant recipients can reveal the hidden footprints of CMV. Clinical Immunology, 2018, 187, 107-112.	3.2	11
36	Autoimmunity and the highway to diabetes. Immunology and Cell Biology, 1997, 75, 1-6.	2.3	10

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37	The association between murine cytomegalovirus induced hepatitis and the accummulation of oval cells. International Journal of Experimental Pathology, 2002, 79, 433-441.	1.3	10
38	Immunological Markers of Lung Disease Due to Non-Tuberculous Mycobacteria. Disease Markers, 2010, 29, 103-109.	1.3	10
39	Short Communication: Plasma Levels of Vitamin D in HIV Patients Initiating Antiretroviral Therapy Do Not Predict Immune Restoration Disease Associated with <i>Mycobacterium tuberculosis</i> . AIDS Research and Human Retroviruses, 2012, 28, 1216-1219.	1.1	10
40	Patients co-infected with hepatitis C virus (HCV) and human immunodeficiency virus recover genotype cross-reactive neutralising antibodies to HCV during antiretroviral therapy. Clinical Immunology, 2014, 155, 149-159.	3.2	10
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42	IMMUNOLOGICAL CONSEQUENCES OF INTESTINAL HELMINTH INFECTIONS IN C57BL MICE. HUMORAL RESPONSES TO POLYVINYL PYRROLIDONE. The Australian Journal of Experimental Biology and Medical Science, 1983, 61, 383-396.	0.7	8
43	The role of ILâ€12 in the control of MCMV is fundamentally different in mice with a retroviral immunodeficiency syndrome (MAIDS). Immunology and Cell Biology, 1999, 77, 131-138.	2.3	8
44	ls Pulmonary non-Tuberculous Mycobacterial Disease Linked with a High Burden of Latent Cytomegalovirus?. Journal of Clinical Immunology, 2016, 36, 113-116.	3.8	8
45	The high frequency of autoantibodies in HIV patients declines on antiretroviral therapy. Pathology, 2018, 50, 313-316.	0.6	8
46	Detectable Plasma HIV RNA Is Associated With Sensory Neuropathy in Patients With HIV Treated Without Stavudine. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 79, e108-e110.	2.1	8
47	Polymorphisms in CAMKK2 associate with susceptibility to sensory neuropathy in HIV patients treated without stavudine. Journal of NeuroVirology, 2019, 25, 814-824.	2.1	8
48	Neuropathic pain in HIV patients receiving ART without stavudine in an Indonesia Referral Hospital. Journal of the Neurological Sciences, 2019, 397, 146-149.	0.6	8
49	Functional and clinical consequences of changes to natural killer cell phenotypes driven by chronic cytomegalovirus infections. Journal of Medical Virology, 2019, 91, 1120-1127.	5.0	8
50	Structure and Polymorphism of two Stress-Activated Protein Kinase Genes Centromeric of the MHC: SAPK2a and SAPK4. DNA Sequence, 1999, 10, 229-243.	0.7	7
51	Tuberculosis (TB)-associated immune reconstitution inflammatory syndrome in TB-HIV co-infected patients in Malaysia: prevalence, risk factors, and treatment outcomes. Sexual Health, 2014, 11, 532.	0.9	7
52	Cytomegalovirus burden improves a predictive model identifying measures of vascular risk in renal transplant recipients and healthy adults. Journal of Medical Virology, 2020, 92, 3650-3657.	5.0	7
53	A locus affecting immunoglobulin isotype selection (Igis1) maps to the MHC region in C57BL, BALB/c and NOD mice. Immunology and Cell Biology, 2001, 79, 576-582.	2.3	6
54	Periportal CD4+ Cell Infiltration Increases in HIV/Hepatitis C Virus-Coinfected Patients Commencing ART, Whereas CD8+ Cells Clear From the Liver. Journal of Infectious Diseases, 2014, 210, 405-409.	4.0	6

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55	Immunological and epidemiological factors affecting candidiasis in HIV patients beginning antiretroviral therapy in an Asian clinic. Archives of Oral Biology, 2017, 82, 86-91.	1.8	6
56	Factors Affecting the Health of Retinal Vessels in Human Immunodeficiency Virus Patients Beginning Anti-Retroviral Therapy. AIDS Research and Human Retroviruses, 2019, 35, 529-535.	1.1	6
57	Monocyte-derived macrophages do not explain susceptibility to pulmonary non-tuberculous mycobacterial disease. Clinical and Translational Immunology, 2012, 1, e2.	3.8	5
58	Polymorphisms in IL10 may alter CD4 T-cell counts in Indonesian HIV patients beginning antiretroviral therapy. Human Immunology, 2017, 78, 387-390.	2.4	5
59	IMMUNOLOGICAL CONSEQUENCES OF INTESTINAL HELMINTH INFECTIONS IN C57BL MICE. NATURAL AND INDUCED RESPONSES TO SHEEP ERYTHROCYTES. The Australian Journal of Experimental Biology and Medical Science, 1983, 61, 397-409.	0.7	4
60	The proportion and function of peripheral myeloid-derived suppressor cells do not correlate with systemic inflammation in chronic obstructive pulmonary disease. Human Immunology, 2014, 75, 5-9.	2.4	4
61	Characterization of Natural Killer Cells in HIV Patients Beginning Therapy with a High Burden of Cytomegalovirus. Immunological Investigations, 2019, 48, 345-354.	2.0	4
62	Brief Report: Demographic and Genetic Associations With Markers of Small and Large Fiber Sensory Neuropathy in HIV Patients Treated Without Stavudine. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 85, 612-616.	2.1	4
63	Levels of CMV-reactive antibodies correlate with the induction of CD28null T cells and systemic inflammation in chronic obstructive pulmonary disease (COPD). Cellular and Molecular Immunology, 0, , .	10.5	3
64	Periodontitis and Cytomegalovirus Associate With Atherosclerosis Among HIV Patients After 5 Years on ART. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 85, 195-200.	2.1	3
65	CD161 expression defines new human $\hat{1}^{\hat{3}\hat{1}}$ T cell subsets. Immunity and Ageing, 2022, 19, 11.	4.2	3
66	Sequencing of the Viral UL111a Gene Directly from Clinical Specimens Reveals Variants of HCMV-Encoded IL-10 That Are Associated with Altered Immune Responses to HCMV. International Journal of Molecular Sciences, 2022, 23, 4644.	4.1	3
67	Increased proportions of dendritic cells and recovery of IFNÎ ³ responses in HIV/HCV co-infected patients receiving ART. Human Immunology, 2016, 77, 29-34.	2.4	2
68	Naive and Memory CD4+ T Cells Are Differentially Affected in Indonesian HIV Patients Responding to ART. Viral Immunology, 2016, 29, 176-183.	1.3	2
69	Evaluation of the Protective Role for Candida albicans–reactive Immunoglobulin A against Oral Fungal Infection. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 78, e4-e6.	2.1	2
70	Understanding the effects of CMV on $\hat{I}^{3}\hat{I}$ T-cell populations in HIV patients starting antiretroviral therapy. Clinical Immunology, 2021, 226, 108696.	3.2	2
71	Challenging the Conventional Interpretation of HCMV Seronegativity. Microorganisms, 2021, 9, 2382.	3.6	2
72	Which NK cell populations mark the high burden of CMV present in all HIV patients beginning ART in Indonesia?. AIDS Research and Therapy, 2022, 19, 16.	1.7	2

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73	Short Communication: Few Liver-Infiltrating Cells Express CXCR3 in HIV/HCV Patients Commencing Antiretroviral Therapy. AIDS Research and Human Retroviruses, 2016, 32, 1202-1204.	1.1	1
74	A TNF Block Genotype may Influence CMV Retinitis in HIV Patients without Affecting Systemic Viral Replication. Current HIV Research, 2021, 19, 96-99.	0.5	1
75	Neurocognitive outcomes in indonesians living with HIV are influenced by polymorphisms in the gene encoding purinergic P2X receptor 7. Brain, Behavior, & Immunity - Health, 2021, 13, 100220.	2.5	1
76	Cytomegalovirus may influence vascular endothelial health in Indonesian HIV-infected patients after 5Ayears on ART. AIDS Research and Therapy, 2021, 18, 83.	1.7	1
77	γδT-cell subpopulations associate with recovery of memory function in Indonesian HIV patients starting ART. AIDS Research and Human Retroviruses, 0, , .	1.1	Ο