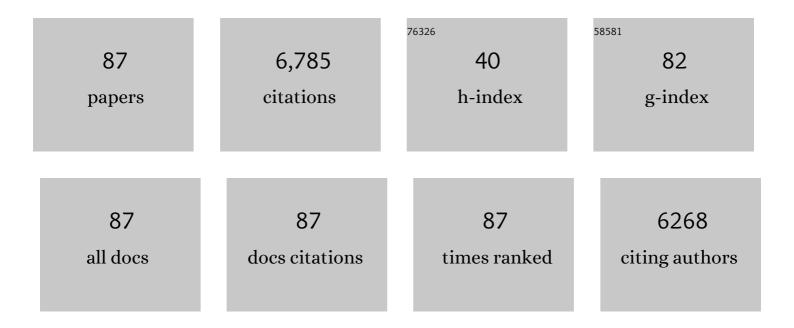
Jeffrey L Lennox

List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	Raltegravir with Optimized Background Therapy for Resistant HIV-1 Infection. New England Journal of Medicine, 2008, 359, 339-354.	27.0	699
2	Safety and efficacy of raltegravir-based versus efavirenz-based combination therapy in treatment-naive patients with HIV-1 infection: a multicentre, double-blind randomised controlled trial. Lancet, The, 2009, 374, 796-806.	13.7	621
3	Guidelines for the Management of Chronic Kidney Disease in HIV-Infected Patients: Recommendations of the HIV Medicine Association of the Infectious Diseases Society of America. Clinical Infectious Diseases, 2005, 40, 1559-1585.	5.8	545
4	Subgroup and Resistance Analyses of Raltegravir for Resistant HIV-1 Infection. New England Journal of Medicine, 2008, 359, 355-365.	27.0	498
5	Clinical Practice Guideline for the Management of Chronic Kidney Disease in Patients Infected With HIV: 2014 Update by the HIV Medicine Association of the Infectious Diseases Society of America. Clinical Infectious Diseases, 2014, 59, e96-e138.	5.8	254
6	Efficacy and Tolerability of 3 Nonnucleoside Reverse Transcriptase Inhibitor–Sparing Antiretroviral Regimens for Treatment-Naive Volunteers Infected With HIV-1. Annals of Internal Medicine, 2014, 161, 461.	3.9	225
7	Raltegravir Versus Efavirenz Regimens in Treatment-Naive HIV-1–Infected Patients: 96-Week Efficacy, Durability, Subgroup, Safety, and Metabolic Analyses. Journal of Acquired Immune Deficiency Syndromes (1999), 2010, 55, 39-48.	2.1	211
8	A dangerous dilemma: management of infectious intracranial aneurysms complicating endocarditis. Lancet Infectious Diseases, The, 2006, 6, 742-748.	9.1	205
9	Durable Efficacy and Safety of Raltegravir Versus Efavirenz When Combined With Tenofovir/Emtricitabine in Treatment-Naive HIV-1–Infected Patients. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 63, 77-85.	2.1	198
10	Longâ€Term Efficacy and Safety of Raltegravir Combined with Optimized Background Therapy in Treatmentâ€Experienced Patients with Drugâ€Resistant HIV Infection: Week 96 Results of the BENCHMRK 1 and 2 Phase III Trials. Clinical Infectious Diseases, 2010, 50, 605-612.	5.8	196
11	Long-term Treatment With Raltegravir or Efavirenz Combined With Tenofovir/Emtricitabine for Treatment-Naive Human Immunodeficiency Virus-1–Infected Patients: 156-Week Results From STARTMRK. Clinical Infectious Diseases, 2011, 53, 807-816.	5.8	149
12	HIV in body fluids during primary HIV infection: implications for pathogenesis, treatment and public health. Aids, 2001, 15, 837-845.	2.2	144
13	Human Immunodeficiency Virus Type 1 Controllers but Not Noncontrollers Maintain CD4 T Cells Coexpressing Three Cytokines. Journal of Virology, 2007, 81, 12071-12076.	3.4	135
14	Randomized trial of the quantitative and functional antibody responses to a 7-valent pneumococcal conjugate vaccine and/or 23-valent polysaccharide vaccine among HIV-infected adults. Vaccine, 2001, 20, 545-553.	3.8	133
15	Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline for <i>CYP2B6</i> and Efavirenzâ€Containing Antiretroviral Therapy. Clinical Pharmacology and Therapeutics, 2019, 106, 726-733.	4.7	125
16	Efficacy and safety of raltegravir for treatment of HIV for 5 years in the BENCHMRK studies: final results of two randomised, placebo-controlled trials. Lancet Infectious Diseases, The, 2013, 13, 587-596.	9.1	119
17	Ineffective Platelet Production in Thrombocytopenic Human Immunodeficiency Virus–Infected Patients. Blood, 1998, 91, 3239-3246.	1.4	114
18	Impaired Hepatitis C Virus (HCV)-Specific Effector CD8 ⁺ T Cells Undergo Massive Apoptosis in the Peripheral Blood during Acute HCV Infection and in the Liver during the Chronic Phase of Infection. Journal of Virology, 2008, 82, 9808-9822.	3.4	93

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19	Dysregulated B Cell Expression of RANKL and OPG Correlates with Loss of Bone Mineral Density in HIV Infection. PLoS Pathogens, 2014, 10, e1004497.	4.7	93
20	Infrequent Diagnosis of Primary Human Immunodeficiency Virus Infection. Archives of Internal Medicine, 2003, 163, 2097.	3.8	88
21	Clinical Comparison of an Enhanced-Sensitivity Branched-DNA Assay and Reverse Transcription-PCR for Quantitation of Human Immunodeficiency Virus Type 1 RNA in Plasma. Journal of Clinical Microbiology, 1998, 36, 716-720.	3.9	88
22	A Randomized, Partially Blinded Phase 2 Trial of Antiretroviral Therapy, HIVâ€Specific Immunizations, and Interleukinâ€⊋ Cycles to Promote Efficient Control of Viral Replication (ACTG A5024). Journal of Infectious Diseases, 2006, 194, 1672-1676.	4.0	78
23	Human immunodeficiency virus 1 expression in the female genital tract in association with cervical inflammation and ulceration. American Journal of Obstetrics and Gynecology, 2001, 184, 279-285.	1.3	75
24	Correlation between Human Immunodeficiency Virus Type 1 RNA Levels in the Female Genital Tract and Immune Activation Associated with Ulceration of the Cervix. Journal of Infectious Diseases, 2000, 181, 1950-1956.	4.0	73
25	DisseminatedMycobacterium aviumComplex Disease among Patients Infected with Human Immunodeficiency Virus, 1985–2000. Clinical Infectious Diseases, 2001, 33, 1938-1943.	5.8	71
26	Comparison of the Metabolic Effects of Ritonavir-Boosted Darunavir or Atazanavir Versus Raltegravir, and the Impact of Ritonavir Plasma Exposure: ACTG 5257. Clinical Infectious Diseases, 2015, 60, 1842-1851.	5.8	67
27	HIV-1 RNA Rectal Shedding Is Reduced in Men With Low Plasma HIV-1 RNA Viral Loads and Is Not Enhanced by Sexually Transmitted Bacterial Infections of the Rectum. Journal of Infectious Diseases, 2011, 204, 761-767.	4.0	65
28	Metabolomics of Bronchoalveolar Lavage Differentiate Healthy HIV-1-Infected Subjects from Controls. AIDS Research and Human Retroviruses, 2014, 30, 579-585.	1.1	56
29	Prospective study of etiologic agents of community-acquired pneumonia in patients with HIV infection. Aids, 2002, 16, 85-95.	2.2	54
30	Tuberculosis Biomarker and Surrogate Endpoint Research Roadmap. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 972-979.	5.6	52
31	The Menstrual Cycle Does Not Affect Human Immunodeficiency Virus Type 1 Levels in Vaginal Secretions. Journal of Infectious Diseases, 2002, 185, 170-177.	4.0	50
32	Antiretroviral Therapy Initiated During Acute HIV Infection Fails to Prevent Persistent T-Cell Activation. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 62, 505-508.	2.1	49
33	Safety and Efficacy of Posaconazole in the Long-Term Treatment of Azole-Refractory Oropharyngeal and Esophageal Candidiasis in Patients with HIV Infection. HIV Clinical Trials, 2007, 8, 86-97.	2.0	47
34	Detection of latent tuberculosis among HIV-infected patients after initiation of highly active antiretroviral therapy. Aids, 2003, 17, 1102-1104.	2.2	47
35	A Switch in Therapy to a Reverse Transcriptase Inhibitor Sparing Combination of Lopinavir/Ritonavir and Raltegravir in Virologically Suppressed HIV-Infected Patients: A Pilot Randomized Trial to Assess Efficacy and Safety Profile: The KITE Study. AIDS Research and Human Retroviruses, 2012, 28, 1196-1206.	1.1	46
36	A Study of Discontinuing Maintenance Therapy in Human Immunodeficiency Virus–Infected Subjects with DisseminatedMycobacterium aviumComplex: AIDS Clinical Trial Group 393 Study Team. Journal of Infectious Diseases, 2003, 187, 1046-1052.	4.0	44

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37	Specificity of the Antibody Response to the Pneumococcal Polysaccharide and Conjugate Vaccines in Human Immunodeficiency Virus-Infected Adults. Vaccine Journal, 2004, 11, 137-141.	2.6	43
38	Bilirubin Is Inversely Associated With Cardiovascular Disease Among HIVâ€Positive and HIVâ€Negative Individuals in VACS (Veterans Aging Cohort Study). Journal of the American Heart Association, 2018, 7,	3.7	43
39	Atovaquone is effective treatment for the symptoms of gastrointestinal microsporidiosis in HIV-1-infected patients. Aids, 1996, 10, 619-624.	2.2	42
40	A Single-dose Zoledronic Acid Infusion Prevents Antiretroviral Therapy–induced Bone Loss in Treatment-naive HIV-infected Patients: A Phase IIb Trial. Clinical Infectious Diseases, 2016, 63, 663-671.	5.8	42
41	Outcomes for critically ill patients with HIV and severe sepsis in the era of highly active antiretroviral therapy. Journal of Critical Care, 2012, 27, 51-57.	2.2	41
42	Patterns of Antibody Recognition of Selected Conserved Amino Acid Sequences from the HIV Envelope in Sera from Different Stages of HIV Infection. AIDS Research and Human Retroviruses, 1989, 5, 33-39.	1.1	39
43	Predictors of Success with Highly Active Antiretroviral Therapy in an Antiretroviral-Naive Urban Population. AIDS Research and Human Retroviruses, 2010, 26, 133-138.	1.1	37
44	Increased Survival of Persons with Tuberculosis and Human Immunodeficiency Virus Infection, 1991–2000. Clinical Infectious Diseases, 2002, 34, 1002-1007.	5.8	34
45	Liver Enzymes Elevation and Immune Reconstitution Among Treatment-NaÃ ⁻ ve HIV-Infected Patients Instituting Antiretroviral Therapy. American Journal of the Medical Sciences, 2007, 334, 334-341.	1.1	33
46	Imported Malaria at an Inner-City Hospital in the United States. American Journal of the Medical Sciences, 2005, 329, 6-12.	1.1	32
47	High Prevalence of Persistent Parasitic Infections in Foreign-Born, HIV-Infected Persons in the United States. PLoS Neglected Tropical Diseases, 2011, 5, e1034.	3.0	32
48	Risk ofCryptosporidiumparvumTransmission between Hospital Roommates. Clinical Infectious Diseases, 2000, 31, 947-950.	5.8	31
49	Diversity, Divergence, and Evolution of Cell-Free Human Immunodeficiency Virus Type 1 in Vaginal Secretions and Blood of Chronically Infected Women: Associations with Immune Status. Journal of Virology, 2005, 79, 9799-9809.	3.4	31
50	Efficacy of Raltegravir Versus Efavirenz When Combined With Tenofovir/ Emtricitabine in Treatment-NaÃīve HIV-1–Infected Patients: Week-192 Overall and Subgroup Analyses From STARTMRK. HIV Clinical Trials, 2012, 13, 228-232.	2.0	30
51	Outcomes by Sex Following Treatment Initiation With Atazanavir Plus Ritonavir or Efavirenz With Abacavir/Lamivudine or Tenofovir/Emtricitabine. Clinical Infectious Diseases, 2014, 58, 555-563.	5.8	30
52	Oral sampling and human papillomavirus genotyping in HIVâ€infected patients. Journal of Oral Pathology and Medicine, 2012, 41, 288-291.	2.7	29
53	Anti-Retroviral Therapy Is Associated with Decreased Alveolar Glutathione Levels Even in Healthy HIV-Infected Individuals. PLoS ONE, 2014, 9, e88630.	2.5	27
54	Immune Activation Mediated Change in Alpha-1-Acid Glycoprotein: Impact on Total and Free Lopinavir Plasma Exposure. Journal of Clinical Pharmacology, 2011, 51, 1539-1548.	2.0	26

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55	T-cell receptor activator of nuclear factor-κB ligand/osteoprotegerin imbalance is associated with HIV-induced bone loss in patients with higher CD4+ T-cell counts. Aids, 2018, 32, 885-894.	2.2	24
56	Cerebrospinal fluid interferon alpha levels correlate with neurocognitive impairment in ambulatory HIV-Infected individuals. Journal of NeuroVirology, 2017, 23, 106-112.	2.1	22
57	Safety and Immunogenicity of Zoster Vaccine Live in Human Immunodeficiency Virus–Infected Adults With CD4+ Cell Counts >200 Cells/mL Virologically Suppressed on Antiretroviral Therapy. Clinical Infectious Diseases, 2018, 67, 1712-1719.	5.8	22
58	Antiretroviral Concentrations in Hair Strongly Predict Virologic Response in a Large Human Immunodeficiency Virus Treatment-naive Clinical Trial. Clinical Infectious Diseases, 2019, 68, 1044-1047.	5.8	22
59	Identification of rare HIV-1–infected patients with extreme CD4+ T cell decline despite ART-mediated viral suppression. JCI Insight, 2019, 4, .	5.0	21
60	Macrolideâ€Resistant Pneumococcal Endocarditis and Epidural Abscess that Develop during Erythromycin Therapy. Clinical Infectious Diseases, 2003, 36, e19-e25.	5.8	20
61	Effect of protein binding on unbound atazanavir and darunavir cerebrospinal fluid concentrations. Journal of Clinical Pharmacology, 2014, 54, 1063-1071.	2.0	19
62	Screening for UGT1A1 Genotype in Study A5257 Would Have Markedly Reduced Premature Discontinuation of Atazanavir for Hyperbilirubinemia. Open Forum Infectious Diseases, 2015, 2, ofv085.	0.9	19
63	Envelope diversity, coreceptor usage and syncytium-inducing phenotype of HIV-1 variants in saliva and blood during primary infection. Aids, 2003, 17, 2025-2033.	2.2	17
64	Lopinavir/Ritonavir Pharmacokinetic Profile: Impact of Sex and Other Covariates Following a Change From Twiceâ€Daily to Onceâ€Daily Therapy. Journal of Clinical Pharmacology, 2007, 47, 970-977.	2.0	17
65	Viral load response to a pneumococcal conjugate vaccine, polysaccharide vaccine or placebo among HIV-infected patients. Aids, 2002, 16, 1421-1423.	2.2	15
66	Integrated Population Pharmacokinetic/Viral Dynamic Modelling of Lopinavir/Ritonavir in HIV-1 Treatment-NaĀ ⁻ ve Patients. Clinical Pharmacokinetics, 2014, 53, 361-371.	3.5	13
67	Detection of Infectious Human Immunodeficiency Virus Type 1 in Female Genital Secretions by a Short-Term Culture Method. Journal of Clinical Microbiology, 2003, 41, 4081-4088.	3.9	12
68	Pandemic Influenza: Implications for Programs Controlling for HIV Infection, Tuberculosis, and Chronic Viral Hepatitis. American Journal of Public Health, 2009, 99, S333-S339.	2.7	12
69	The use of HIV-1 integrase inhibitors in antiretroviral naive patients. Current Opinion in HIV and AIDS, 2012, 7, 409-414.	3.8	12
70	Antiretroviral Therapy–Induced Bone Loss Is Durably Suppressed by a Single Dose of Zoledronic Acid in Treatment-Naive Persons with Human Immunodeficiency Virus Infection: A Phase IIB Trial. Clinical Infectious Diseases, 2020, 71, 1655-1663.	5.8	12
71	Tissue specificity-aware TWAS (TSA-TWAS) framework identifies novel associations with metabolic, immunologic, and virologic traits in HIV-positive adults. PLoS Genetics, 2021, 17, e1009464.	3.5	11
72	Executive Summary: Clinical Practice Guideline for the Management of Chronic Kidney Disease in Patients Infected With HIV: 2014 Update by the HIV Medicine Association of the Infectious Diseases Society of America. Clinical Infectious Diseases, 2014, 59, 1203-1207.	5.8	10

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73	Lack of effect of compartmentalized drug resistance mutations on HIV-1 pol divergence in antiretroviral-experienced women. Aids, 2010, 24, 1361-1366.	2.2	9
74	Preliminary study of a novel cognitive assessment device for the evaluation of HIV-associated neurocognitive impairment. Journal of NeuroVirology, 2016, 22, 816-822.	2.1	8
75	Culturally-adapted and audio-technology assisted HIV/AIDS awareness and education program in rural Nigeria: a cohort study. BMC International Health and Human Rights, 2010, 10, 2.	2.5	6
76	Female Genital Tract Shedding of CXCR4-Tropic HIV Type 1 Is Associated with a Majority Population of CXCR4-Tropic HIV Type 1 in Blood and Declining CD4+Cell Counts. AIDS Research and Human Retroviruses, 2012, 28, 1524-1532.	1.1	5
77	HIV Transmission Risk Behavior in a Cohort of HIV-Infected Treatment-NaÃ ⁻ ve Men and Women in the United States. AIDS and Behavior, 2016, 20, 2983-2995.	2.7	5
78	Distinct cellular immune properties in cerebrospinal fluid are associated with cognition in HIV-infected individuals initiating antiretroviral therapy. Journal of Neuroimmunology, 2020, 344, 577246.	2.3	5
79	HIV Antibody Screening in a General Hospital Population. JAMA - Journal of the American Medical Association, 1987, 257, 2914.	7.4	4
80	Antiretroviral therapy: When to start and which drugs to use. Current Infectious Disease Reports, 2008, 10, 332-339.	3.0	4
81	Global HIV/AIDS Medicine. Emerging Infectious Diseases, 2008, 14, 1006b-1007.	4.3	4
82	Pharmacokinetics of an Indinavir-Ritonavir-Fosamprenavir Regimen in Patients with Human Immunodeficiency Virus. Pharmacotherapy, 2008, 28, 74-81.	2.6	3
83	Methylprednisolone for Coronavirus Disease 2019 (COVID-19): Was Benjamin Rush Prescient?. Clinical Infectious Diseases, 2021, 72, e382-e383.	5.8	2
84	Abacavir/lamivudine fixed dose combination in the treatment of patients with HIV infection. HIV Therapy, 2009, 3, 19-29.	0.6	1
85	Medical care of the HIV-infected surgical patient. , 0, , 307-316.		0
86	Outcomes For ICU Patients With HIV And Severe Sepsis In The HAART Era. , 2010, , .		0
87	HIV infection. , 0, , 282-291.		0