

Brian Agan

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

7,556
citations

81900

39
h-index

56724

83
g-index

167
all docs

167
docs citations

167
times ranked

10102
citing authors

#	ARTICLE	IF	CITATIONS
1	The Major Genetic Determinants of HIV-1 Control Affect HLA Class I Peptide Presentation. <i>Science</i> , 2010, 330, 1551-1557.	12.6	1,054
2	The Influence of <i>CCL3L1</i> Gene-Containing Segmental Duplications on HIV-1/AIDS Susceptibility. <i>Science</i> , 2005, 307, 1434-1440.	12.6	1,040
3	Comparisons of Causes of Death and Mortality Rates Among HIV-Infected Persons. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2006, 41, 194-200.	2.1	442
4	Clinical Outcomes of Elite Controllers, Viremic Controllers, and Long-Term Nonprogressors in the US Department of Defense HIV Natural History Study. <i>Journal of Infectious Diseases</i> , 2009, 200, 1714-1723.	4.0	268
5	Trends in the incidence of cancers among HIV-infected persons and the impact of antiretroviral therapy: a 20-year cohort study. <i>Aids</i> , 2009, 23, 41-50.	2.2	232
6	Incidence and risk factors for the occurrence of non-AIDS-defining cancers among human immunodeficiency virus-infected individuals. <i>Cancer</i> , 2005, 104, 1505-1511.	4.1	212
7	Increasing Rates of Obesity among HIV-Infected Persons during the HIV Epidemic. <i>PLoS ONE</i> , 2010, 5, e10106.	2.5	202
8	Apolipoprotein (apo) E4 enhances HIV-1 cell entry <i>in vitro</i> , and the <i>APOE</i> ϵ 4/ ϵ 4 genotype accelerates HIV disease progression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 8718-8723.	7.1	181
9	Anal cancers among HIV-infected persons: HAART is not slowing rising incidence. <i>Aids</i> , 2010, 24, 535-543.	2.2	172
10	Duffy Antigen Receptor for Chemokines Mediates trans-Infection of HIV-1 from Red Blood Cells to Target Cells and Affects HIV-AIDS Susceptibility. <i>Cell Host and Microbe</i> , 2008, 4, 52-62.	11.0	166
11	<i>CCL3L1</i> and <i>CCR5</i> influence cell-mediated immunity and affect HIV-AIDS pathogenesis via viral entry-independent mechanisms. <i>Nature Immunology</i> , 2007, 8, 1324-1336.	14.5	152
12	Broad-spectrum respiratory tract pathogen identification using resequencing DNA microarrays. <i>Genome Research</i> , 2006, 16, 527-535.	5.5	130
13	<i>CCL3L1-CCR5</i> genotype influences durability of immune recovery during antiretroviral therapy of HIV-1-infected individuals. <i>Nature Medicine</i> , 2008, 14, 413-420.	30.7	118
14	Hepatitis B Virus Coinfection Negatively Impacts HIV Outcomes in HIV Seroconverters. <i>Journal of Infectious Diseases</i> , 2012, 205, 185-193.	4.0	108
15	Trends and Causes of Hospitalizations Among HIV-Infected Persons During the Late HAART Era: What Is the Impact of CD4 Counts and HAART Use?. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2010, 54, 248-257.	2.1	92
16	Laboratory diagnosis of <i>Bartonella</i> infections. <i>Clinics in Laboratory Medicine</i> , 2002, 22, 937-962.	1.4	77
17	Low prevalence of neurocognitive impairment in early diagnosed and managed HIV-infected persons. <i>Neurology</i> , 2013, 80, 371-379.	1.1	77
18	A Randomized Clinical Trial Comparing Revaccination with Pneumococcal Conjugate Vaccine to Polysaccharide Vaccine among HIV-Infected Adults. <i>Journal of Infectious Diseases</i> , 2010, 202, 1114-1125.	4.0	76

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19	SARS-CoV-2 BA.1 variant is neutralized by vaccine boosterâ€ elicited serum but evades most convalescent serum and therapeutic antibodies. <i>Science Translational Medicine</i> , 2022, 14, eabn8543.	12.4	75
20	Prevalence and Factors Associated With Sleep Disturbances Among Early-Treated HIV-Infected Persons. <i>Clinical Infectious Diseases</i> , 2012, 54, 1485-1494.	5.8	74
21	Hepatitis B vaccine responses in a large U.S. military cohort of HIV-infected individuals: Another benefit of HAART in those with preserved CD4 count. <i>Vaccine</i> , 2009, 27, 4731-4738.	3.8	73
22	Outcomes of highly active antiretroviral therapy in the context of universal access to healthcare: the U.S. Military HIV Natural History Study. <i>AIDS Research and Therapy</i> , 2010, 7, 14.	1.7	73
23	Effect of HIV infection and antiretroviral therapy on immune cellular functions. <i>JCI Insight</i> , 2019, 4, .	5.0	70
24	HIV-1 Disease-Influencing Effects Associated with ZNRD1, HCP5 and HLA-C Alleles Are Attributable Mainly to Either HLA-A10 or HLA-B*57 Alleles. <i>PLoS ONE</i> , 2008, 3, e3636.	2.5	70
25	Influence of the Timing of Antiretroviral Therapy on the Potential for Normalization of Immune Status in Human Immunodeficiency Virus 1â€ Infected Individuals. <i>JAMA Internal Medicine</i> , 2015, 175, 88.	5.1	69
26	Hepatitis E Virus Infection in HIV-infected Persons. <i>Emerging Infectious Diseases</i> , 2012, 18, 502-506.	4.3	67
27	Epidemiology of Hepatitis B Virus Infection in a US Cohort of HIVâ€ Infected Individuals during the Past 20 Years. <i>Clinical Infectious Diseases</i> , 2010, 50, 426-436.	5.8	66
28	Virologic Response Differences Between African Americans and European Americans Initiating Highly Active Antiretroviral Therapy With Equal Access to Care. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2009, 52, 574-580.	2.1	65
29	Persistent Low-level Viremia While on Antiretroviral Therapy Is an Independent Risk Factor for Virologic Failure. <i>Clinical Infectious Diseases</i> , 2019, 69, 2145-2152.	5.8	62
30	Long-term Durability of Immune Responses After Hepatitis A Vaccination Among HIV-Infected Adults. <i>Journal of Infectious Diseases</i> , 2011, 203, 1815-1823.	4.0	57
31	Obesity among HIV-infected persons: impact of weight on CD4 cell count. <i>Aids</i> , 2010, 24, 1069-1072.	2.2	53
32	Cutaneous Malignancies Among HIV-Infected Persons. <i>Archives of Internal Medicine</i> , 2009, 169, 1130.	3.8	51
33	Increasing Age at HIV Seroconversion From 18 to 40 Years Is Associated With Favorable Virologic and Immunologic Responses to HAART. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2008, 49, 40-47.	2.1	50
34	D-Dimer Levels before HIV Seroconversion Remain Elevated Even after Viral Suppression and Are Associated with an Increased Risk of Non-AIDS Events. <i>PLoS ONE</i> , 2016, 11, e0152588.	2.5	50
35	Cumulative Viral Load and Virologic Decay Patterns after Antiretroviral Therapy in HIV-Infected Subjects Influence CD4 Recovery and AIDS. <i>PLoS ONE</i> , 2011, 6, e17956.	2.5	48
36	HIV Outcomes in Hepatitis B Virus Coinfected Individuals on HAART. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2014, 66, 197-205.	2.1	47

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37	Responsiveness of T Cells to Interleukin-7 Is Associated with Higher CD4+T Cell Counts in HIV-1 Positive Individuals with Highly Active Antiretroviral Therapy-Induced Viral Load Suppression. <i>Journal of Infectious Diseases</i> , 2009, 199, 1872-1882.	4.0	46
38	Prospective International Study of Incidence and Predictors of Immune Reconstitution Inflammatory Syndrome and Death in People Living With Human Immunodeficiency Virus and Severe Lymphopenia. <i>Clinical Infectious Diseases</i> , 2020, 71, 652-660.	5.8	44
39	Effectiveness of highly-active antiretroviral therapy by race/ethnicity. <i>Aids</i> , 2006, 20, 1531-1538.	2.2	43
40	Impact of Weight on Immune Cell Counts among HIV-Infected Persons. <i>Vaccine Journal</i> , 2011, 18, 940-946.	3.1	40
41	A Single Dose of Benzathine Penicillin G Is as Effective as Multiple Doses of Benzathine Penicillin G for the Treatment of HIV-Infected Persons With Early Syphilis. <i>Clinical Infectious Diseases</i> , 2015, 60, 653-660.	5.8	40
42	Hepatitis B vaccination and risk of hepatitis B infection in HIV-infected individuals. <i>Aids</i> , 2010, 24, 545-555.	2.2	38
43	CD4 T Cell Count Reconstitution in HIV Controllers after Highly Active Antiretroviral Therapy. <i>Clinical Infectious Diseases</i> , 2010, 50, 1187-1191.	5.8	36
44	Is HIV Becoming More Virulent? Initial CD4 Cell Counts among HIV Seroconverters during the Course of the HIV Epidemic: 1985-2007. <i>Clinical Infectious Diseases</i> , 2009, 48, 1285-1292.	5.8	33
45	The VACS Index Predicts Mortality in a Young, Healthy HIV Population Starting Highly Active Antiretroviral Therapy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2014, 65, 226-230.	2.1	33
46	Long-term CD4+ lymphocyte response following HAART initiation in a U.S. Military prospective cohort. <i>AIDS Research and Therapy</i> , 2011, 8, 2.	1.7	32
47	Independent Effects of Genetic Variations in Mannose-Binding Lectin Influence the Course of HIV Disease: The Advantage of Heterozygosity for Coding Mutations. <i>Journal of Infectious Diseases</i> , 2008, 198, 72-80.	4.0	31
48	Characterizing the Association Between Alcohol and HIV Virologic Failure in a Military Cohort on Antiretroviral Therapy. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 529-535.	2.4	30
49	Unintended Smallpox Vaccination of HIV-1-Infected Individuals in the United States Military. <i>Clinical Infectious Diseases</i> , 2004, 38, 1320-1322.	5.8	29
50	Pulmonary Hemorrhage Syndrome Associated with an Autochthonous Case of Dengue Hemorrhagic Fever. <i>Southern Medical Journal</i> , 2004, 97, 688-691.	0.7	29
51	Results of a 25-Year Longitudinal Analysis of the Serologic Incidence of Syphilis in a Cohort of HIV-Infected Patients With Unrestricted Access to Care. <i>Sexually Transmitted Diseases</i> , 2012, 39, 440-448.	1.7	29
52	The Effect of Human Immunodeficiency Virus on Hepatitis B Virus Serologic Status in Co-Infected Adults. <i>PLoS ONE</i> , 2010, 5, e8687.	2.5	27
53	Identification of an Abbreviated Test Battery for Detection of HIV-Associated Neurocognitive Impairment in an Early-Managed HIV-Infected Cohort. <i>PLoS ONE</i> , 2012, 7, e47310.	2.5	27
54	Is Kaposi's sarcoma occurring at higher CD4 cell counts over the course of the HIV epidemic?. <i>Aids</i> , 2010, 24, 2881-2883.	2.2	26

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55	Hospitalizations among HIV controllers and persons with medically controlled HIV in the U.S. Military HIV Natural History Study. <i>Journal of the International AIDS Society</i> , 2016, 19, 20524.	3.0	25
56	The Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) mRNA Vaccine-Breakthrough Infection Phenotype Includes Significant Symptoms, Live Virus Shedding, and Viral Genetic Diversity. <i>Clinical Infectious Diseases</i> , 2022, 74, 897-900.	5.8	24
57	CCL3L1-CCR5 Genotype Improves the Assessment of AIDS Risk in HIV-1-Infected Individuals. <i>PLoS ONE</i> , 2008, 3, e3165.	2.5	23
58	Role of CCL3L1-CCR5 Genotypes in the Epidemic Spread of HIV-1 and Evaluation of Vaccine Efficacy. <i>PLoS ONE</i> , 2008, 3, e3671.	2.5	23
59	Elevated CD8 Counts During HAART Are Associated With HIV Virologic Treatment Failure. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2011, 57, 396-403.	2.1	23
60	Risk Factors Influencing Antibody Responses to Kaposi's Sarcoma-Associated Herpesvirus Latent and Lytic Antigens in Patients Under Antiretroviral Therapy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2011, 56, 83-90.	2.1	23
61	Factors associated with HIV viral load and the relationship between self-reported adherence and efavirenz blood levels on blip occurrence: a case-control study. <i>AIDS Research and Therapy</i> , 2016, 13, 16.	1.7	23
62	Understanding "Hybrid Immunity": Comparison and Predictors of Humoral Immune Responses to Severe Acute Respiratory Syndrome Coronavirus 2 Infection (SARS-CoV-2) and Coronavirus Disease 2019 (COVID-19) Vaccines. <i>Clinical Infectious Diseases</i> , 2023, 76, e439-e449.	5.8	23
63	Gonorrhoea or chlamydia in a US military HIV-positive cohort. <i>Sexually Transmitted Infections</i> , 2012, 88, 266-271.	1.9	22
64	MRSA Infections in HIV-Infected People Are Associated with Decreased MRSA-Specific Th1 Immunity. <i>PLoS Pathogens</i> , 2016, 12, e1005580.	4.7	22
65	History of U.S. Military Contributions to the Study of Bacterial Zoonoses. <i>Military Medicine</i> , 2005, 170, 39-48.	0.8	21
66	Early Postseroconversion CD4 Cell Counts Independently Predict CD4 Cell Count Recovery in HIV-1-Positive Subjects Receiving Antiretroviral Therapy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2011, 57, 387-395.	2.1	21
67	The per-protocol effect of immediate versus deferred antiretroviral therapy initiation. <i>Aids</i> , 2016, 30, 2659-2663.	2.2	21
68	Health-related quality of life among military HIV patients on antiretroviral therapy. <i>PLoS ONE</i> , 2017, 12, e0178953.	2.5	21
69	Immunologic resilience and COVID-19 survival advantage. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 148, 1176-1191.	2.9	21
70	Sensitivity of the Multispot HIV-1/HIV-2 Rapid Test Using Samples from Human Immunodeficiency Virus Type 1-Positive Individuals with Various Levels of Exposure to Highly Active Antiretroviral Therapy. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1831-1833.	3.9	20
71	The Impact of Nelfinavir Exposure on Cancer Development Among a Large Cohort of HIV-Infected Patients. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2009, 51, 305-309.	2.1	20
72	Clinical Evaluation of the Potential Utility of Computational Modeling as an HIV Treatment Selection Tool by Physicians with Considerable HIV Experience. <i>AIDS Patient Care and STDs</i> , 2011, 25, 29-36.	2.5	20

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73	Association of Methicillin-Resistant Staphylococcus aureus (MRSA) Colonization With High-Risk Sexual Behaviors in Persons Infected With Human Immunodeficiency Virus (HIV). <i>Medicine (United States)</i> , 2011, 90, 1478-1483.	10.784	14
74	The Timing of Hepatitis B Virus (HBV) Immunization Relative to Human Immunodeficiency Virus (HIV) Diagnosis and the Risk of HBV Infection Following HIV Diagnosis. <i>American Journal of Epidemiology</i> , 2011, 173, 84-93.	3.4	17
75	Impact of the highly active antiretroviral therapy era on the epidemiology of primary HIV-associated thrombocytopenia. <i>BMC Research Notes</i> , 2015, 8, 595.	1.4	17
76	The Association between Sexually Transmitted Infections, Length of Service and Other Demographic Factors in the U.S. Military. <i>PLoS ONE</i> , 2016, 11, e0167892.	2.5	17
77	HIV viraemia during hepatitis B vaccination shortens the duration of protective antibody levels. <i>HIV Medicine</i> , 2015, 16, 161-167.	2.2	16
78	A Comparison of HAART Outcomes between the US Military HIV Natural History Study (NHS) and HIV Atlanta Veterans Affairs Cohort Study (HAVACS). <i>PLoS ONE</i> , 2013, 8, e62273.	2.5	16
79	Performance of the influenza Patient-Reported Outcome Plus (FLU-PRO Plus) Instrument in Patients With Coronavirus Disease 2019. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab517.	0.9	16
80	COVID-19 Outcomes Among US Military Health System Beneficiaries Include Complications Across Multiple Organ Systems and Substantial Functional Impairment. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab556.	0.9	16
81	Randomized, Double-Blind, Placebo-Controlled Study on Decolonization Procedures for Methicillin-Resistant Staphylococcus aureus (MRSA) among HIV-Infected Adults. <i>PLoS ONE</i> , 2015, 10, e0128071.	2.5	15
82	Lower health-related quality of life predicts all-cause hospitalization among HIV-infected individuals. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 107.	2.4	15
83	HIV Infection, Antiretroviral Therapy Initiation and Longitudinal Changes in Biomarkers of Organ Function. <i>Current HIV Research</i> , 2014, 12, 50-59.	0.5	14
84	Brief Report: Prevalence of Posttreatment Controller Phenotype Is Rare in HIV-Infected Persons After Stopping Antiretroviral Therapy. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2017, 75, 364-369.	2.1	14
85	CD4 rate of increase is preferred to CD4 threshold for predicting outcomes among virologically suppressed HIV-infected adults on antiretroviral therapy. <i>PLoS ONE</i> , 2020, 15, e0227124.	2.5	14
86	Clinical, Immunological, and Virological SARS-CoV-2 Phenotypes in Obese and Nonobese Military Health System Beneficiaries. <i>Journal of Infectious Diseases</i> , 2021, 224, 1462-1472.	4.0	14
87	Trends in the incidence of cancers among HIV-infected persons and the impact of antiretroviral therapy: authors' reply. <i>Aids</i> , 2009, 23, 1791-1792.	2.2	13
88	HIV Infection Among U.S. Army and Air Force Military Personnel: Sociodemographic and Genotyping Analysis. <i>AIDS Research and Human Retroviruses</i> , 2010, 26, 889-894.	1.1	13
89	An update to the HIV-TRePS system: the development of new computational models that do not require a genotype to predict HIV treatment outcomes. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 1104-1110.	3.0	13
90	Seroprevalence and Seroincidence of Herpes Simplex Virus (2006-2010), Syphilis (2006-2010), and Vaccine-Preventable Human Papillomavirus Subtypes (2000-2010) Among US Military Personnel. <i>Sexually Transmitted Diseases</i> , 2015, 42, 253-258.	1.7	13

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91	Lower Baseline Germinal Center Activity and Preserved Th1 Immunity are Associated with Hepatitis B Vaccine Response in Treated HIV Infection. <i>Pathogens and Immunity</i> , 2017, 2, 66.	3.1	12
92	Hepatitis B Vaccine Antibody Response and the Risk of Clinical AIDS or Death. <i>PLoS ONE</i> , 2012, 7, e33488.	2.5	11
93	Combining Epidemiologic and Biostatistical Tools to Enhance Variable Selection in HIV Cohort Analyses. <i>PLoS ONE</i> , 2014, 9, e87352.	2.5	11
94	Factors associated with 10 years of continuous viral load suppression on HAART. <i>BMC Infectious Diseases</i> , 2016, 16, 351.	2.9	11
95	Medical Encounter Characteristics of HIV Seroconverters in the US Army and Air Force, 2000â€“2004. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2011, 56, 372-380.	2.1	10
96	Expanded Sexually Transmitted Infection Surveillance Efforts in the United States Military: A Time for Action. <i>Military Medicine</i> , 2013, 178, 1271-1280.	0.8	10
97	Vitamin D levels and influenza vaccine immunogenicity among HIV-infected and HIV-uninfected adults. <i>Vaccine</i> , 2016, 34, 5040-5046.	3.8	10
98	The association of ethnicity with antibody responses to pneumococcal vaccination among adults with HIV infection. <i>Vaccine</i> , 2010, 28, 7583-7588.	3.8	9
99	Clinical, demographic and laboratory parameters at HAART initiation associated with decreased post-HAART survival in a U.S. military prospective HIV cohort. <i>AIDS Research and Therapy</i> , 2012, 9, 4.	1.7	9
100	Herpes Zoster Rates Continue to Decline in People Living With Human Immunodeficiency Virus but Remain Higher Than Rates Reported in the General US Population. <i>Clinical Infectious Diseases</i> , 2019, 69, 155-158.	5.8	9
101	Hepatitis B Vaccine Responsiveness and Clinical Outcomes in HIV Controllers. <i>PLoS ONE</i> , 2014, 9, e105591.	2.5	9
102	Potential Use of Microarray Technology for Rapid Identification of Central Nervous System Pathogens. <i>Military Medicine</i> , 2004, 169, 594-599.	0.8	8
103	Specific Behaviors Predict <i>Staphylococcus aureus</i> Colonization and Skin and Soft Tissue Infections Among Human Immunodeficiency Virus-Infected Persons. <i>Open Forum Infectious Diseases</i> , 2015, 2, ofv034.	0.9	8
104	The US Military HIV Natural History Study: Informing Military HIV Care and Policy for Over 30 Years. <i>Military Medicine</i> , 2019, 184, 6-17.	0.8	8
105	Association between depression and HIV treatment outcomes in a US military population with HIV infection. <i>AIDS Research and Therapy</i> , 2021, 18, 29.	1.7	8
106	Are HIV-Positive Persons Progressing Faster After Diagnosis Over the Epidemic?. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2010, 54, e6-e7.	2.1	7
107	An update to the HIV-TRePS system: the development and evaluation of new global and local computational models to predict HIV treatment outcomes, with or without a genotype. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 2928-2937.	3.0	7
108	Predictors of health-related quality of life among military HIV-infected individuals. <i>Quality of Life Research</i> , 2020, 29, 1855-1869.	3.1	7

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109	Generalized Confidence Intervals and Fiducial Intervals for Some Epidemiological Measures. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 605.	2.6	6
110	<i>Toxoplasma gondii</i> seroprevalence: 30-year trend in an HIV-infected US military cohort. <i>Diagnostic Microbiology and Infectious Disease</i> , 2016, 84, 34-35.	1.8	6
111	Noncommunicable Diseases: Yet Another Challenge for Human Immunodeficiency Virus Treatment and Care in Sub-Saharan Africa. <i>Clinical Infectious Diseases</i> , 2020, 71, 1874-1876.	5.8	6
112	HIV Care Continuum and Meeting 90-90-90 Targets: Cascade of Care Analyses of a U.S. Military Cohort. <i>Military Medicine</i> , 2020, 185, e1147-e1154.	0.8	6
113	The Intersection of HIV, Diabetes, and Race: Exploring Disparities in Diabetes Care among People Living with HIV. <i>Journal of the International Association of Providers of AIDS Care</i> , 2020, 19, 232595822090424.	1.5	6
114	Race/ethnicity and HAART initiation in a military HIV infected cohort. <i>AIDS Research and Therapy</i> , 2014, 11, 10.	1.7	5
115	Delayed type hypersensitivity (DTH) test anergy does not impact CD4 reconstitution or normalization of DTH responses during antiretroviral therapy. <i>Journal of the International AIDS Society</i> , 2014, 17, 18799.	3.0	5
116	Short Communication: HIV RNA Levels Predict AIDS-Defining and Non-AIDS-Defining Cancers After Antiretroviral Therapy Initiation Among HIV-Infected Adults. <i>AIDS Research and Human Retroviruses</i> , 2015, 31, 514-518.	1.1	5
117	Parametric cost-effectiveness inference with skewed data. <i>Computational Statistics and Data Analysis</i> , 2016, 94, 210-220.	1.2	5
118	Extragenital chlamydia infection among active-duty women in the United States Navy. <i>Military Medical Research</i> , 2019, 6, 3.	3.4	5
119	Brief Report: Racial Comparison of D-Dimer Levels in US Male Military Personnel Before and After HIV Infection and Viral Suppression. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2018, 77, 502-506.	2.1	4
120	2018 update to the HIV-TRePS system: the development of new computational models to predict HIV treatment outcomes, with or without a genotype, with enhanced usability for low-income settings. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 2186-2196.	3.0	4
121	Age, Race, and At-Risk Drinking in an HIV-infected U.S. Military Cohort. <i>Military Medicine</i> , 2019, 184, e263-e267.	0.8	4
122	Multidrug-Resistant Organisms from Ophthalmic Cultures: Antibiotic Resistance and Visual Acuity. <i>Military Medicine</i> , 2020, 185, e1002-e1007.	0.8	4
123	Antiretroviral Therapy Anchor-based Trends in Body Mass Index Following Treatment Initiation Among Military Personnel with HIV. <i>Military Medicine</i> , 2021, 186, 279-285.	0.8	4
124	Predictive Value of an Age-Based Modification of the National Early Warning System in Hospitalized Patients With COVID-19. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab421.	0.9	4
125	Human papillomavirus seroprevalence among men entering military service and seroincidence after ten years of service. <i>Msmr</i> , 2013, 20, 21-4.	0.1	4
126	COVID-19 Patient-Reported Symptoms Using FLU-PRO Plus in a Cohort Study: Associations With Infecting Genotype, Vaccine History, and Return to Health. <i>Open Forum Infectious Diseases</i> , 2022, 9, .	0.9	4

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127	Azithromycin Might Not Protect Against <i>Treponema pallidum</i> Infection or Reactivation in HIV Type 1-Infected Patients. <i>Clinical Infectious Diseases</i> , 2005, 41, 420-420.	5.8	3
128	2248. Changes in Lipid Profiles for Patients to Tenofovir Alafenamide (TAF)-Containing Regimens: Perspectives from a Military HIV-Positive Cohort. <i>Open Forum Infectious Diseases</i> , 2018, 5, S665-S665.	0.9	3
129	Risk Factors Associated With Chronic Liver Enzyme Elevation in Persons With HIV Without Hepatitis B or C Coinfection in the Combination Antiretroviral Therapy Era. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab076.	0.9	3
130	Antiretroviral Therapy and Viral Suppression Among Active Duty Service Members with Incident HIV Infection â€” United States, January 2012â€“June 2018. <i>Morbidity and Mortality Weekly Report</i> , 2020, 69, 366-370.	15.1	3
131	Clinical factors and outcomes associated with immune non-response among virally suppressed adults with HIV from Africa and the United States. <i>Scientific Reports</i> , 2022, 12, 1196.	3.3	3
132	Association between hepatitis B vaccine antibody response and CD4 reconstitution after initiation of combination antiretroviral therapy in HIV-infected persons. <i>BMC Infectious Diseases</i> , 2015, 15, 203.	2.9	2
133	Evaluation of T and B memory cell responses elicited by the pandemic H1N1 vaccine in HIV-infected and HIV-uninfected individuals. <i>Vaccine</i> , 2017, 35, 6103-6111.	3.8	2
134	Association between quantitative varicella-zoster virus antibody levels and zoster reactivation in HIV-infected persons. <i>AIDS Research and Therapy</i> , 2018, 15, 25.	1.7	2
135	Posttraumatic Stress Disorder and Neurocognitive Impairment in a U.S. Military Cohort of Persons Living with HIV. <i>Psychiatry (New York)</i> , 2019, 82, 1-12.	0.7	2
136	Biomedical Response to <i>Neisseria gonorrhoeae</i> and Other Sexually Transmitted Infections in the US Military. <i>Military Medicine</i> , 2019, 184, 51-58.	0.8	2
137	An Analysis of SARS-CoV-2 Vaccine Reactogenicity: Variation by Type, Dose, and History, Severity, and Recency of Prior SARS-CoV-2 Infection. <i>Open Forum Infectious Diseases</i> , 2022, 9, .	0.9	2
138	Inference for Surrogate Endpoint Validation in the Binary Case. <i>Journal of Biopharmaceutical Statistics</i> , 2015, 25, 1272-1284.	0.8	1
139	Humoral Antibody Responses to HIV Viral Proteins and to CD4 Among HIV Controllers, Rapid and Typical Progressors in an HIV-Positive Patient Cohort. <i>AIDS Research and Human Retroviruses</i> , 2016, 32, 1187-1197.	1.1	1
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