Jintanat Ananworanich

List of Publications by Year
in descending order

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297 papers	8,908 citations	53794 45 h-index	69250 77 g-index

307 all docs	307 docs citations	307 times ranked	9387 citing authors

#	Article	IF	Citations
1	Central Nervous System Viral Invasion and Inflammation During Acute HIV Infection. Journal of Infectious Diseases, 2012, 206, 275-282.	4.0	434
2	International AIDS Society global scientific strategy: towards an HIV cure 2016. Nature Medicine, 2016, 22, 839-850.	30.7	395
3	Impact of Multi-Targeted Antiretroviral Treatment on Gut T Cell Depletion and HIV Reservoir Seeding during Acute HIV Infection. PLoS ONE, 2012, 7, e33948.	2.5	276
4	Rapid HIV RNA rebound after antiretroviral treatment interruption in persons durably suppressed in Fiebig I acute HIV infection. Nature Medicine, 2018, 24, 923-926.	30.7	263
5	Initiation of ART during Early Acute HIV Infection Preserves Mucosal Th17 Function and Reverses HIV-Related Immune Activation. PLoS Pathogens, 2014, 10, e1004543.	4.7	218
6	Persistent, Albeit Reduced, Chronic Inflammation in Persons Starting Antiretroviral Therapy in Acute HIV Infection. Clinical Infectious Diseases, 2017, 64, 124-131.	5.8	200
7	Cross-Clade Ultrasensitive PCR-Based Assays To Measure HIV Persistence in Large-Cohort Studies. Journal of Virology, 2014, 88, 12385-12396.	3.4	198
8	HIV DNA Set Point is Rapidly Established in Acute HIV Infection and Dramatically Reduced by Early ART. EBioMedicine, 2016, 11, 68-72.	6.1	193
9	Recommendations for analytical antiretroviral treatment interruptions in HIV research trialsâ€"report of a consensus meeting. Lancet HIV,the, 2019, 6, e259-e268.	4.7	139
10	Cognitive Function and Neurodevelopmental Outcomes in HIV-infected Children Older Than 1 Year of Age Randomized to Early Versus Deferred Antiretroviral Therapy. Pediatric Infectious Disease Journal, 2013, 32, 501-508.	2.0	138
11	HIV increases markers of cardiovascular risk: results from a randomized, treatment interruption trial. Aids, 2009, 23, 929-939.	2.2	130
12	Reduced markers of HIV persistence and restricted HIV-specific immune responses after early antiretroviral therapy in children. Aids, 2014, 28, 1015-1020.	2.2	108
13	Clinical and public health implications of acute and early HIV detection and treatment: a scoping review. Journal of the International AIDS Society, 2017, 20, 21579.	3.0	107
14	Initiation of Antiretroviral Therapy During Acute HIV-1 Infection Leads to a High Rate of Nonreactive HIV Serology. Clinical Infectious Diseases, 2016, 63, 555-561.	5.8	104
15	How does the timing of antiretroviral therapy initiation in acute infection affect HIV reservoirs?. Current Opinion in HIV and AIDS, 2015, 10, 18-28.	3.8	99
16	Change in Brain Magnetic Resonance Spectroscopy after Treatment during Acute HIV Infection. PLoS ONE, 2012, 7, e49272.	2.5	99
17	HIV-associated gut dysbiosis is independent of sexual practice and correlates with noncommunicable diseases. Nature Communications, 2020, 11, 2448.	12.8	97
18	Delayed differentiation of potent effector CD8 ⁺ T cells reducing viremia and reservoir seeding in acute HIV infection. Science Translational Medicine, 2017, 9, .	12.4	95

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19	A novel acute HIV infection staging system based on 4thgeneration immunoassay. Retrovirology, 2013, 10, 56.	2.0	93
20	Integrin Î± ₄ Î² ₇ expression on peripheral blood CD4 ⁺ T cells predicts HIV acquisition and disease progression outcomes. Science Translational Medicine, 2018, 10, .	12.4	85
21	Significant Decrease of Ethinylestradiol With Nevirapine, and of Etonogestrel With Efavirenz in HIV-Positive Women. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 66, e50-e52.	2.1	84
22	HIV DNA Reservoir Increases Risk for Cognitive Disorders in cART-NaÃ¯ve Patients. PLoS ONE, 2013, 8, e70164.	2.5	82
23	Are Thai MSM Willing to Take PrEP for HIV Prevention? An Analysis of Attitudes, Preferences and Acceptance. PLoS ONE, 2013, 8, e54288.	2.5	79
24	Neurodevelopmental outcomes in HIV-exposed-uninfected children versus those not exposed to HIV. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2014, 26, 1327-1335.	1.2	79
25	Early versus deferred antiretroviral therapy for children older than 1 year infected with HIV (PREDICT): a multicentre, randomised, open-label trial. Lancet Infectious Diseases, The, 2012, 12, 933-941.	9.1	78
26	Impact of nucleic acid testing relative to antigen/antibody combination immunoassay on the detection of acute HIV infection. Aids, 2015, 29, 793-800.	2.2	73
27	Virological and immunological characteristics of HIV-infected individuals at the earliest stage of infection. Journal of Virus Eradication, 2016, 2, 43-48.	0.5	73
28	Safety and efficacy of VRC01 broadly neutralising antibodies in adults with acutely treated HIV (RV397): a phase 2, randomised, double-blind, placebo-controlled trial. Lancet HIV,the, 2019, 6, e297-e306.	4.7	73
29	Abundant HIV-infected cells in blood and tissues are rapidly cleared upon ART initiation during acute HIV infection. Science Translational Medicine, 2020, 12, .	12.4	69
30	Incidence and risk factors for rash in Thai patients randomized to regimens with nevirapine, efavirenz or both drugs. Aids, 2005, 19, 185-192.	2.2	68
31	HIV DNA and cognition in a Thai longitudinal HAART initiation cohort. Neurology, 2009, 72, 992-998.	1.1	67
32	Neurologic signs and symptoms frequently manifest in acute HIV infection. Neurology, 2016, 87, 148-154.	1.1	59
33	Human antigenâ€specific CD4⁺CD25⁺CD134⁺CD39⁺ TÂcells are enriched for regulatory TÂcells and comprise a substantial proportion of recall responses. European Journal of Immunology, 2014, 44, 1644-1661.	2.9	58
34	Impact of early cART in the gut during acute HIV infection. JCI Insight, 2016, 1, .	5.0	56
35	Immune activation during acute HIV infection and the impact of early antiretroviral therapy. Current Opinion in HIV and AIDS, 2016, 11, 163-172.	3.8	56
36	Stakeholder Engagement in HIV Cure Research: Lessons Learned from Other HIV Interventions and the Way Forward. AIDS Patient Care and STDs, 2015, 29, 389-399.	2.5	54

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37	Structure-guided drug design identifies a BRD4-selective small molecule that suppresses HIV. Journal of Clinical Investigation, 2019, 129, 3361-3373.	8.2	54
38	Pattern and Predictors of Immunologic Recovery in Human Immunodeficiency Virus-Infected Children Receiving Non-Nucleoside Reverse Transcriptase Inhibitor-Based Highly Active Antiretroviral Therapy. Pediatric Infectious Disease Journal, 2009, 28, 488-492.	2.0	51
39	Ethics of treatment interruption trials in HIV cure research: addressing the conundrum of risk/benefit assessment. Journal of Medical Ethics, 2018, 44, medethics-2017-104433.	1.8	51
40	Serious Non-AIDS events: Immunopathogenesis and interventional strategies. AIDS Research and Therapy, 2013, 10, 29.	1.7	50
41	Markers of HIV reservoir size and immune activation after treatment in acute HIV infection with and without raltegravir and maraviroc intensification. Journal of Virus Eradication, 2015, 1, 116-122.	0.5	50
42	A novel Onlineâ€toâ€Offline (O2O) model for preâ€exposure prophylaxis and HIV testing scale up. Journal of the International AIDS Society, 2017, 20, 21326.	3.0	49
43	Challenges of HIV diagnosis and management in the context of preâ€exposure prophylaxis (PrEP), postâ€exposure prophylaxis (PEP), test and start and acute HIV infection: a scoping review. Journal of the International AIDS Society, 2019, 22, e25419.	3.0	49
44	Innovative strategies using communications technologies to engage gay men and other men who have sex with men into early HIV testing and treatment in Thailand. Journal of Virus Eradication, 2015, 1, 111-115.	0.5	48
45	Towards Multidisciplinary HIV-Cure Research: Integrating Social Science with Biomedical Research. Trends in Microbiology, 2016, 24, 5-11.	7.7	48
46	Acute HIV infection detection and immediate treatment estimated to reduce transmission by 89% among men who have sex with men in Bangkok. Journal of the International AIDS Society, 2017, 20, 21708.	3.0	48
47	Cytomegalovirus Viremia in Thai HIV-Infected Patients on Antiretroviral Therapy: Prevalence and Associated Mortality. Clinical Infectious Diseases, 2013, 57, 147-155.	5.8	47
48	Lessons from acute HIV infection. Current Opinion in HIV and AIDS, 2016, 11, 555-560.	3.8	47
49	A Randomized Comparison of Second-Line Lopinavir/ Ritonavir Monotherapy versus Tenofovir/Lamivudine/ Lopinavir/Ritonavir in Patients Failing Nnrti Regimens: The HIV Star Study. Antiviral Therapy, 2012, 17, 1351-1361.	1.0	46
50	Virological and immunological characteristics of HIV-infected individuals at the earliest stage of infection. Journal of Virus Eradication, 2016, 2, 43-48.	0.5	45
51	Sex differences in soluble markers vary before and after the initiation of antiretroviral therapy in chronically HIV-infected individuals. Aids, 2016, 30, 1533-1542.	2.2	44
52	Prospective International Study of Incidence and Predictors of Immune Reconstitution Inflammatory Syndrome and Death in People Living With Human Immunodeficiency Virus and Severe Lymphopenia. Clinical Infectious Diseases, 2020, 71, 652-660.	5.8	44
53	Age at menopause and menopause-related symptoms in human immunodeficiency virusâ€“infected Thai women. Menopause, 2012, 19, 820-824.	2.0	43
54	Failure to clear intra-monocyte HIV infection linked to persistent neuropsychological testing impairment after first-line combined antiretroviral therapy. Journal of NeuroVirology, 2012, 18, 69-73.	2.1	43

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55	Depression and Anxiety are Common in Acute HIV Infection and Associate with Plasma Immune Activation. AIDS and Behavior, 2017, 21, 3238-3246.	2.7	43
56	Safety and immunogenicity of Ad26 and MVA vaccines in acutely treated HIV and effect on viral rebound after antiretroviral therapy interruption. Nature Medicine, 2020, 26, 498-501.	30.7	43
57	Neuropsychological Impairment in Acute HIV and the Effect of Immediate Antiretroviral Therapy. Journal of Acquired Immune Deficiency Syndromes (1999), 2015, 70, 393-399.	2.1	42
58	Interrupting antiretroviral treatment in HIV cure research: scientific and ethical considerations. Journal of Virus Eradication, 2017, 3, 82-84.	0.5	42
59	Very Early Initiation of Antiretroviral Therapy During Acute HIV Infection Is Associated With Normalized Levels of Immune Activation Markers in Cerebrospinal Fluid but Not in Plasma. Journal of Infectious Diseases, 2019, 220, 1885-1891.	4.0	42
60	Neuropsychiatric outcomes before and after switching to dolutegravir-based therapy in an acute HIV cohort. AIDS Research and Therapy, 2020, 17, 1.	1.7	42
61	Neurocognitive impairment and psychiatric comorbidity in well-controlled human immunodeficiency virusâ€“infected Thais from the 2NN Cohort Study. Journal of NeuroVirology, 2010, 16, 76-82.	2.1	40
62	Immunologic and virologic failure after first-line NNRTI-based antiretroviral therapy in Thai HIV-infected children. AIDS Research and Therapy, 2011, 8, 40.	1.7	39
63	Interrupting antiretroviral treatment in HIV cure research: scientific and ethical considerations. Journal of Virus Eradication, 2017, 3, 82-84.	0.5	39
64	Dynamic MAIT cell response with progressively enhanced innateness during acute HIV-1 infection. Nature Communications, 2020, 11, 272.	12.8	38
65	Cardiovascular risk assessment in persons with HIV infection in the developing world: comparing three risk equations in a cohort of HIV-infected Thais. HIV Medicine, 2011, 12, 510-515.	2.2	37
66	Initiation of antiretroviral therapy before detection of colonic infiltration by HIV reduces viral reservoirs, inflammation and immune activation. Journal of the International AIDS Society, 2016, 19, 21163.	3.0	37
67	Altered Memory Circulating T Follicular Helper-B Cell Interaction in Early Acute HIV Infection. PLoS Pathogens, 2016, 12, e1005777.	4.7	37
68	Immunologic Markers as Predictors of Tuberculosis-Associated Immune Reconstitution Inflammatory Syndrome in HIV and Tuberculosis Coinfected Persons in Thailand. AIDS Research and Human Retroviruses, 2009, 25, 1083-1089.	1.1	36
69	Efavirenz, in Contrast to Nevirapine, is Associated With Unfavorable Progesterone and Antiretroviral Levels When Coadministered With Combined Oral Contraceptives. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 62, 534-539.	2.1	36
70	Markers of HIV reservoir size and immune activation after treatment in acute HIV infection with and without raltegravir and maraviroc intensification. Journal of Virus Eradication, 2015, 1, 116-122.	0.5	36
71	Development of normative neuropsychological performance in Thailand for the assessment of HIV-associated neurocognitive disorders. Journal of Clinical and Experimental Neuropsychology, 2013, 35, 1-8.	1.3	35
72	High prevalence and incidence of high-grade anal intraepithelial neoplasia among young Thai men who have sex with men with and without HIV. Aids, 2013, 27, 1753-1762.	2.2	35

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73	Acquisition of Multidrug-Resistant Human Immunodeficiency Virus Type 1 Infection in a Patient Taking Preexposure Prophylaxis. Clinical Infectious Diseases, 2018, 67, 962-964.	5.8	35
74	Absence of Cerebrospinal Fluid Signs of Neuronal Injury Before and After Immediate Antiretroviral Therapy in Acute HIV Infection. Journal of Infectious Diseases, 2015, 212, 1759-1767.	4.0	34
75	Early antiretroviral therapy in children perinatally infected with HIV: a unique opportunity to implement immunotherapeutic approaches to prolong viral remission. Lancet Infectious Diseases, The, 2015, 15, 1108-1114.	9.1	34
76	Scaling up of HIV treatment for men who have sex with men in Bangkok: a modelling and costing study. Lancet HIV,the, 2015, 2, e200-e207.	4.7	34
77	A qualitative study of Thai HIV-positive young men who have sex with men and transgender women demonstrates the need for eHealth interventions to optimize the HIV care continuum. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2017, 29, 870-875.	1.2	34
78	Structural and functional brain imaging in acute HIV. NeuroImage: Clinical, 2018, 20, 327-335.	2.7	34
79	Central Nervous System Inflammation and Infection during Early, Nonaccelerated Simian-Human Immunodeficiency Virus Infection in Rhesus Macaques. Journal of Virology, 2018, 92, .	3.4	33
80	Using Lopinavir Concentrations in Hair Samples to Assess Treatment Outcomes on Second-Line Regimens Among Asian Children. AIDS Research and Human Retroviruses, 2015, 31, 1009-1014.	1.1	32
81	Depression and anxiety were low amongst virally suppressed, long-term treated HIV-infected individuals enrolled in a public sector antiretroviral program in Thailand. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2017, 29, 299-305.	1.2	32
82	Acute Retroviral Syndrome Is Associated With High Viral Burden, CD4 Depletion, and Immune Activation in Systemic and Tissue Compartments. Clinical Infectious Diseases, 2018, 66, 1540-1549.	5.8	32
83	Distinct biomarker signatures in HIV acute infection associate with viral dynamics and reservoir size. JCI Insight, 2018, 3, .	5.0	32
84	Clinical case definition and manifestations of paradoxical tuberculosis-associated immune reconstitution inflammatory syndrome. Aids, 2009, 23, 2467-2471.	2.2	31
85	HIV Type 1 Molecular Epidemiology among High-Risk Clients Attending the Thai Red Cross Anonymous Clinic in Bangkok, Thailand. AIDS Research and Human Retroviruses, 2010, 26, 5-12.	1.1	31
86	High Number of Activated CD8+ T Cells Targeting HIV Antigens Are Present in Cerebrospinal Fluid in Acute HIV Infection. Journal of Acquired Immune Deficiency Syndromes (1999), 2017, 75, 108-117.	2.1	31
87	Plasmacytoid dendritic cells sense HIV replication before detectable viremia following treatment interruption. Journal of Clinical Investigation, 2020, 130, 2845-2858.	8.2	31
88	Time to Viral Rebound After Interruption of Modern Antiretroviral Therapies. Clinical Infectious Diseases, 2022, 74, 865-870.	5.8	30
89	Use of Human Papillomavirus DNA, E6/E7 mRNA, and p16 Immunocytochemistry to Detect and Predict anal High-Grade Squamous Intraepithelial Lesions in HIV-Positive and HIV-Negative Men Who Have Sex with Men. PLoS ONE, 2013, 8, e78291.	2.5	30
90	Characteristics of lymphocyte subsets in HIV-infected, long-term nonprogressor, and healthy Asian children through 12Âyears of age. Journal of Allergy and Clinical Immunology, 2010, 126, 1294-1301.e10.	2.9	29

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91	Antibody-Dependent Effector Functions Against HIV Decline in Subjects Receiving Antiretroviral Therapy. Journal of Infectious Diseases, 2015, 211, 529-538.	4.0	28
92	Normalization of Soluble CD163 Levels After Institution of Antiretroviral Therapy During Acute HIV Infection Tracks with Fewer Neurological Abnormalities. Journal of Infectious Diseases, 2018, 218, 1453-1463.	4.0	28
93	Leveraging early HIV diagnosis and treatment in Thailand to conduct HIV cure research. AIDS Research and Therapy, 2019, 16, 25.	1.7	28
94	HIV disclosure and its effect on treatment outcomes in perinatal HIV-infected Thai children. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2014, 26, 1144-1149.	1.2	27
95	Control lymphocyte subsets: Can one country's values serve for another's?. Journal of Allergy and Clinical Immunology, 2014, 134, 759-761.e8.	2.9	27
96	Prioritising the most needed paediatric antiretroviral formulations: the PADO4 list. Lancet HIV,the, 2019, 6, e623-e631.	4.7	27
97	HIVâ€1 drug resistance mutations in children after failure of firstâ€line nonnucleoside reverse transcriptase inhibitorâ€based antiretroviral therapy. HIV Medicine, 2010, 11, 565-572.	2.2	26
98	Acceptability of Male Circumcision for the Prevention of HIV Among High-Risk Heterosexual Men in Thailand. Sexually Transmitted Diseases, 2010, 37, 352-355.	1.7	25
99	Etravirine and Rilpivirine Resistance in HIV-1 Subtype Crf01_Ae-Infected Adults Failing Non-Nucleoside Reverse Transcriptase Inhibitor-Based Regimens. Antiviral Therapy, 2011, 16, 1113-1121.	1.0	25
100	HIV serostatus disclosure is not associated with safer sexual behavior among HIV-positive men who have sex with men (MSM) and their partners at risk for infection in Bangkok, Thailand. AIDS Research and Therapy, 2012, 9, 38.	1.7	25
101	A novel assay detecting recall response to MycobacteriumÂtuberculosis: Comparison with existing assays. Tuberculosis, 2012, 92, 321-327.	1.9	25
102	Outcomes after reinitiating antiretroviral therapy in children randomized to planned treatment interruptions. Aids, 2013, 27, 579-589.	2.2	24
103	Neurological Response to cART vs. cART plus Integrase Inhibitor and CCR5 Antagonist Initiated during Acute HIV. PLoS ONE, 2015, 10, e0142600.	2.5	24
104	Decreased Seroreactivity in Individuals Initiating Antiretroviral Therapy during Acute HIV Infection. Journal of Clinical Microbiology, 2019, 57, .	3.9	24
105	Neutralizing antibody VRC01 failed to select for HIV-1 mutations upon viral rebound. Journal of Clinical Investigation, 2020, 130, 3299-3304.	8.2	24
106	The discovery and development of antiretroviral agents. Antiviral Therapy, 2014, 19, 5-14.	1.0	23
107	Brain Imaging and Neurodevelopment in HIV-uninfected Thai Children Born to HIV-infected Mothers. Pediatric Infectious Disease Journal, 2015, 34, e211-e216.	2.0	23
108	Infrequent HIV Infection of Circulating Monocytes during Antiretroviral Therapy. Journal of Virology, 2019, 94, .	3.4	23

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109	Going off antiretroviral treatment in a closely monitored HIV â€œcureâ€•trial: longitudinal assessments of acutely diagnosed trial participants and decliners. Journal of the International AIDS Society, 2019, 22, e25260.	3.0	23
110	A randomized trial of vorinostat with treatment interruption after initiating antiretroviral therapy during acute HIV-1 infection. Journal of Virus Eradication, 2020, 6, 100004.	0.5	23
111	Impact of Antiretroviral Therapy on Quality of Life in HIV-Infected Southeast Asian Children in the PREDICT Study. AIDS Patient Care and STDs, 2013, 27, 596-603.	2.5	22
112	The transient HIV remission in the Mississippi baby: why is this good news?. Journal of the International AIDS Society, 2014, 17, 19859.	3.0	22
113	Strong sex bias in elite control of paediatric HIV infection. Aids, 2019, 33, 67-75.	2.2	22
114	Long-term outcomes of HIV-infected children in Thailand: the Thailand Pediatric HIV Observational Database. International Journal of Infectious Diseases, 2014, 22, 19-24.	3.3	21
115	Neuronal-Glia Markers by Magnetic Resonance Spectroscopy in HIV Before and After Combination Antiretroviral Therapy. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 71, 24-30.	2.1	21
116	Virologic failure is uncommon after treatment initiation during acute HIV infection. Aids, 2016, 30, 1943-1950.	2.2	21
117	Immediate initiation of cART is associated with lower levels of cerebrospinal fluid YKL-40, a marker of microglial activation, in HIV-1 infection. Aids, 2017, 31, 247-252.	2.2	21
118	Regional brain volumetric changes despite 2 years of treatment initiated during acute HIV infection. Aids, 2020, 34, 415-426.	2.2	21
119	Pharmacokinetics and 48 week efficacy of low-dose lopinavir/ritonavir in HIV-infected children. Journal of Antimicrobial Chemotherapy, 2009, 64, 1080-1086.	3.0	20
120	Hidden Drug Resistant HIV to Emerge in the Era of Universal Treatment Access in Southeast Asia. PLoS ONE, 2010, 5, e10981.	2.5	20
121	Adverse bone health and abnormal bone turnover among perinatally <scp>HIV</scp>â€infected Asian adolescents with virological suppression. HIV Medicine, 2017, 18, 235-244.	2.2	20
122	Randomized study of intradermal compared to intramuscular hepatitis B vaccination in HIV-infected children without severe immunosuppression. Vaccine, 2011, 29, 2962-2967.	3.8	19
123	High Prevalence of Lipid Abnormalities among Antiretroviral-Naive HIV-Infected Asian Children with Mild-To-Moderate Immunosuppression. Antiviral Therapy, 2011, 16, 1351-1355.	1.0	19
124	Trail Making Test A improves performance characteristics of the International HIV Dementia Scale to identify symptomatic HAND. Journal of NeuroVirology, 2013, 19, 137-143.	2.1	19
125	HIV DNA in CD14+ reservoirs is associated with regional brain atrophy in patients naive to combination antiretroviral therapy. Aids, 2014, 28, 1619-1624.	2.2	19
126	CHAMP+ Thailand: Pilot Randomized Control Trial of a Family-Based Psychosocial Intervention for Perinatally HIV-Infected Early Adolescents. AIDS Patient Care and STDs, 2019, 33, 227-236.	2.5	19

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127	Economic evaluation of monitoring virologic responses to antiretroviral therapy in HIV-infected children in resource-limited settings. Aids, 2011, 25, 1143-1151.	2.2	18
128	Association between brain volumes and HAND in cART-naÃ¯ve HIV+ individuals from Thailand. Journal of NeuroVirology, 2015, 21, 105-112.	2.1	18
129	Risk of First-line Antiretroviral Therapy Failure in HIV-infected Thai Children and Adolescents. Pediatric Infectious Disease Journal, 2015, 34, e58-e62.	2.0	18
130	Loss of CCR2 expressing non-classical monocytes are associated with cognitive impairment in antiretroviral therapy-naÃ¯ve HIV-infected Thais. Journal of Neuroimmunology, 2015, 288, 25-33.	2.3	18
131	Adherence to antiretroviral therapy, stigma and behavioral risk factors in HIV-infected adolescents in Asia. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2018, 30, 727-733.	1.2	18
132	Production of Mucosally Transmissible SHIV Challenge Stocks from HIV-1 Circulating Recombinant Form 01_AE env Sequences. PLoS Pathogens, 2016, 12, e1005431.	4.7	18
133	HIV cure research: a formidable challenge. Journal of Virus Eradication, 2015, 1, 1-3.	0.5	18
134	Anal squamous intraepithelial lesions among HIV positive and HIV negative men who have sex with men in Thailand. Sexually Transmitted Infections, 2009, 85, 503-507.	1.9	17
135	Ethnic differences in epidermal nerve fiber density. Muscle and Nerve, 2013, 48, 462-464.	2.2	17
136	Comparison of Adherence Monitoring Tools and Correlation to Virologic Failure in a Pediatric HIV Clinical Trial. AIDS Patient Care and STDs, 2014, 28, 296-302.	2.5	17
137	Soluble CD163 and monocyte populations in response to antiretroviral therapy and in relationship with neuropsychological testing among HIV-infected children. Journal of Virus Eradication, 2015, 1, 196-202.	0.5	17
138	Restoration of CMV-Specific-CD4 T Cells with ART Occurs Early and Is Greater in Those with More Advanced Immunodeficiency. PLoS ONE, 2013, 8, e77479.	2.5	17
139	Comparing Interferon-Gamma Release Assays to Tuberculin Skin Test in Thai Children with Tuberculosis Exposure. PLoS ONE, 2014, 9, e105003.	2.5	17
140	Sexual life, options for contraception and intention for conception in HIV-positive people on successful antiretroviral therapy in Thailand. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2012, 24, 897-904.	1.2	16
141	Viral kinetics in untreated versus treated acute HIV infection in prospective cohort studies in Thailand. Journal of the International AIDS Society, 2017, 20, 21652.	3.0	16
142	Increased Risk of Executive Function and Emotional Behavioral Problems Among Virologically Well-Controlled Perinatally HIV-Infected Adolescents in Thailand and Cambodia. Journal of Acquired Immune Deficiency Syndromes (1999), 2019, 82, 297-304.	2.1	16
143	From Transmission to Transition: Lessons Learnt from the Thai Paediatric Antiretroviral Programme. PLoS ONE, 2014, 9, e99061.	2.5	16
144	Thai national guidelines for the use of antiretroviral therapy in pediatric HIV infection in 2010. Asian Biomedicine, 2010, 4, 505-513.	0.3	16

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145	Pharmacokinetics of and Short-Term Virologic Response to Low-Dose 400-Milligram Once-Daily Raltegravir Maintenance Therapy. Antimicrobial Agents and Chemotherapy, 2012, 56, 1892-1898.	3.2	15
146	Perceived dental needs and attitudes toward dental treatments in HIV-infected Thais. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2012, 24, 1584-1590.	1.2	15
147	Neurocognitive impairment in patients randomized to second-line lopinavir/ritonavir-based antiretroviral therapy vs. lopinavir/ritonavir monotherapy. Journal of NeuroVirology, 2012, 18, 479-487.	2.1	15
148	High virologic response rate after second-line boosted protease inhibitor-based antiretroviral therapy regimens in children from a resource limited setting. AIDS Research and Therapy, 2012, 9, 20.	1.7	15
149	Incomplete restoration of Mycobacterium tuberculosis-specific-CD4 T cell responses despite antiretroviral therapy. Journal of Infection, 2014, 68, 344-354.	3.3	15
150	Anogenital HIV RNA in Thai men who have sex with men in Bangkok during acute HIV infection and after randomization to standard vs. intensified antiretroviral regimens. Journal of the International AIDS Society, 2015, 18, 19470.	3.0	15
151	Distribution of Human Immunodeficiency Virus (HIV) Ribonucleic Acid in Cerebrospinal Fluid and Blood Is Linked to CD4/CD8 Ratio During Acute HIV. Journal of Infectious Diseases, 2018, 218, 937-945.	4.0	15
152	Deep Sequencing Reveals Central Nervous System Compartmentalization in Multiple Transmitted/Founder Virus Acute HIV-1 Infection. Cells, 2019, 8, 902.	4.1	15
153	Prevalence of Human Leukocyte Antigen-B*5701 Among HIV-infected Children in Thailand and Cambodia. Pediatric Infectious Disease Journal, 2013, 32, 252-253.	2.0	15
154	A 72-Week Randomized Study of the Safety and Efficacy of a Stavudine to Zidovudine Switch at 24 Weeks Compared to Zidovudine or Tenofovir Disoproxil Fumarate when Given with Lamivudine and Nevirapine. Antiviral Therapy, 2012, 17, 1521-1531.	1.0	14
155	Distal leg epidermal nerve fiber density as a surrogate marker of HIV-associated sensory neuropathy risk: risk factors and change following initial antiretroviral therapy. Journal of NeuroVirology, 2015, 21, 525-534.	2.1	14
156	Hypovitaminosis D and hyperparathyroidism. Aids, 2016, 30, 1059-1067.	2.2	14
157	A qualitative exploration of psychosocial challenges of perinatally HIV-infected adolescents and families in Bangkok, Thailand. Vulnerable Children and Youth Studies, 2018, 13, 158-169.	1.1	14
158	Molecular epidemiology of a primarily MSM acute HIVâ€1 cohort in Bangkok, Thailand and connections within networks of transmission in Asia. Journal of the International AIDS Society, 2018, 21, e25204.	3.0	14
159	Brief Report: Group Sex and Methamphetamine Use Fuel an Explosive Epidemic of Hepatitis C Among HIV-Infected Men Who Have Sex With Men in Bangkok, Thailand. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 84, 331-335.	2.1	14
160	Preferential Infection of Î±4Î²7+ Memory CD4+ T Cells During Early Acute Human Immunodeficiency Virus Type 1 Infection. Clinical Infectious Diseases, 2020, 71, e735-e743.	5.8	14
161	Contraception in HIV-positive female adolescents. AIDS Research and Therapy, 2011, 8, 19.	1.7	13
162	Attitudes toward, and interest in, the test-and-treat strategy for HIV prevention among Thai men who have sex with men. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2014, 26, 1298-1302.	1.2	13

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