

# Jim Young

## List of Publications by Year in descending order

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33  
papers

755  
citations

777949

13  
h-index

591227

27  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1589  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do contemporary antiretrovirals increase the risk of end-stage liver disease? Signals from patients starting therapy in the North American AIDS Cohort Collaboration on Research and Design. <i>Pharmacoepidemiology and Drug Safety</i> , 2022, 31, 214-224.	0.9	3
2	Liver Fibrosis in Human Immunodeficiency Virus (HIV)-Hepatitis C Virus (HCV) Coinfection Before and After Sustained Virologic Response: What Is the Best Noninvasive Marker for Monitoring Regression?. <i>Clinical Infectious Diseases</i> , 2021, 73, 468-477.	2.9	11
3	Comparing direct acting antivirals for hepatitis C using observational data – Why and how?. <i>Pharmacology Research and Perspectives</i> , 2020, 8, e00650.	1.1	4
4	Deep anaesthesia. <i>Lancet</i> , The, 2020, 396, 665-666.	6.3	1
5	The comparative effectiveness of NRTI-sparing dual regimens in emulated trials using observational data from the Swiss HIV Cohort Study. <i>Antiviral Therapy</i> , 2019, 24, 343-353.	0.6	4
6	Direct-Acting Antiviral Treatment Failure Among Hepatitis C and HIV Coinfected Patients in Clinical Care. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz055.	0.4	10
7	Variation in hepatitis C virus treatment uptake between Canadian centres in the era of direct-acting antivirals. <i>International Journal of Drug Policy</i> , 2019, 65, 41-49.	1.6	16
8	High prevalence of physical inactivity among patients from the Swiss HIV Cohort Study. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2017, 29, 1056-1061.	0.6	9
9	The effectiveness of daclatasvir based therapy in European patients with chronic hepatitis C and advanced liver disease. <i>BMC Infectious Diseases</i> , 2017, 17, 45.	1.3	17
10	Dynamic Models for Estimating the Effect of HAART on CD4 in Observational Studies: Application to the Aquitaine Cohort and the Swiss HIV Cohort Study. <i>Biometrics</i> , 2017, 73, 294-304.	0.8	8
11	Risk Factors for Hepatitis C Virus Reinfection After Sustained Virologic Response in Patients Coinfected With HIV. <i>Clinical Infectious Diseases</i> , 2017, 64, 1154-1162.	2.9	64
12	Disparities in direct acting antivirals uptake in HIV-hepatitis C coinfected populations in Canada. <i>Journal of the International AIDS Society</i> , 2017, 20, e25013.	1.2	52
13	Progression of Liver Fibrosis and Modern Combination Antiretroviral Therapy Regimens in HIV-Hepatitis C Coinfected Persons. <i>Clinical Infectious Diseases</i> , 2016, 62, 242-249.	2.9	8
14	Effect of Cumulating Exposure to Abacavir on the Risk of Cardiovascular Disease Events in Patients From the Swiss HIV Cohort Study. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2015, 69, 413-421.	0.9	67
15	Transient detectable viremia and the risk of viral rebound in patients from the Swiss HIV Cohort Study. <i>BMC Infectious Diseases</i> , 2015, 15, 382.	1.3	29
16	Favourable IFNL3 Genotypes Are Associated with Spontaneous Clearance and Are Differentially Distributed in Aboriginals in Canadian HIV-Hepatitis C Co-Infected Individuals. <i>International Journal of Molecular Sciences</i> , 2015, 16, 6496-6512.	1.8	5
17	Incomplete Modeling of the Effect of Antiretroviral Therapy on the Risk of Cardiovascular Events. <i>Clinical Infectious Diseases</i> , 2015, 61, 1206-1207.	2.9	2
18	The effects of HIV-1 subtype and ethnicity on the rate of CD4 cell count decline in patients naive to antiretroviral therapy: a Canadian-European collaborative retrospective cohort study. <i>CMAJ Open</i> , 2014, 2, E318-E329.	1.1	16

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19	Virus subtype, ethnicity and CD4 decline in untreated HIV infection. <i>Future Virology</i> , 2014, 9, 337-340.	0.9	1
20	Virologic and Immunologic Responses in Treatment-Naive Patients to Ritonavir-Boosted Atazanavir or Efavirenz With a Common Backbone. <i>HIV Clinical Trials</i> , 2014, 15, 92-103.	2.0	4
21	Variation between Canadian centres in the uptake of treatment for hepatitis C by patients coinfecting with HIV: a prospective cohort study. <i>CMAJ Open</i> , 2013, 1, E106-E114.	1.1	12
22	Renal function in patients with HIV starting therapy with tenofovir and either efavirenz, lopinavir or atazanavir. <i>Aids</i> , 2012, 26, 567-575.	1.0	68
23	Re: Duc, H., Jalaludin, B. & Morgan, G. (2009). Associations between air pollution and hospital visits for cardiovascular diseases in the elderly in Sydney using Bayesian statistical methods.. <i>Australian and New Zealand Journal of Statistics</i> , 2011, 53, 257-259.	0.4	0
24	Pretreatment CD4 Cell Slope and Progression to AIDS or Death in HIV-Infected Patients Initiating Antiretroviral Therapy—The CASCADE Collaboration: A Collaboration of 23 Cohort Studies. <i>PLoS Medicine</i> , 2010, 7, e1000239.	3.9	54
25	Hierarchical modeling gave plausible estimates of associations between metabolic syndrome and components of antiretroviral therapy. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 632-641.	2.4	14
26	Virological and immunological responses to efavirenz or boosted lopinavir as first-line therapy for patients with HIV. <i>Antiviral Therapy</i> , 2009, 14, 771-779.	0.6	9
27	Antibiotics for adults with clinically diagnosed acute rhinosinusitis: a meta-analysis of individual patient data. <i>Lancet</i> , The, 2008, 371, 908-914.	6.3	180
28	Antibiotics for acute rhinosinusitis — Author's reply. <i>Lancet</i> , The, 2008, 372, 116.	6.3	0
29	Stable partnership and progression to AIDS or death in HIV infected patients receiving highly active antiretroviral therapy: Swiss HIV cohort study. <i>BMJ: British Medical Journal</i> , 2004, 328, 15-0.	2.4	46
30	A conventional proof of efficacy requires an intent-to-treat analysis. <i>Journal of Clinical Epidemiology</i> , 2004, 57, 865.	2.4	0
31	The value of a Waters' projection. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2003, 95, 512-513.	1.6	2
32	The clinical diagnosis of acute bacterial rhinosinusitis in general practice and its therapeutic consequences. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 377-384.	2.4	38
33	Comparison of footprint tracking and pitfall trapping for detecting skinks. <i>New Zealand Journal of Ecology</i> , 0, , .	1.1	1