

# Nick Scott

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

2,790  
citations

236925

25  
h-index

206112

48  
g-index

81  
all docs

81  
docs citations

81  
times ranked

3266  
citing authors

#	ARTICLE	IF	CITATIONS
1	Covasim: An agent-based model of COVID-19 dynamics and interventions. PLoS Computational Biology, 2021, 17, e1009149.	3.2	330
2	Impacts of COVID-19 on childhood malnutrition and nutrition-related mortality. Lancet, The, 2020, 396, 519-521.	13.7	296
3	The EASLâ€“Lancet Liver Commission: protecting the next generation of Europeans against liver disease complications and premature mortality. Lancet, The, 2022, 399, 61-116.	13.7	257
4	Treatment scale-up to achieve global HCV incidence and mortality elimination targets: a cost-effectiveness model. Gut, 2017, 66, 1507-1515.	12.1	119
5	The COVID-19 crisis will exacerbate maternal and child undernutrition and child mortality in low- and middle-income countries. Nature Food, 2021, 2, 476-484.	14.0	117
6	Reaching hepatitis C virus elimination targets requires health system interventions to enhance the care cascade. International Journal of Drug Policy, 2017, 47, 107-116.	3.3	114
7	Establishing the Melbourne injecting drug user cohort study (MIX): rationale, methods, and baseline and twelve-month follow-up results. Harm Reduction Journal, 2013, 10, 11.	3.2	82
8	Outcomes of treatment for hepatitis C in prisoners using a nurse-led, statewide model of care. Journal of Hepatology, 2019, 70, 839-846.	3.7	80
9	Highâ€“frequency drug purity and price series as tools for explaining drug trends and harms in Victoria, Australia. Addiction, 2015, 110, 120-128.	3.3	61
10	Outcomes of Treatment for Hepatitis C in Primary Care, Compared to Hospital-based Care: A Randomized, Controlled Trial in People Who Inject Drugs. Clinical Infectious Diseases, 2020, 70, 1900-1906.	5.8	61
11	Additional resource needs for viral hepatitis elimination through universal health coverage: projections in 67 low-income and middle-income countries, 2016â€“30. The Lancet Global Health, 2019, 7, e1180-e1188.	6.3	58
12	Modelling the impact of relaxing COVID-19 control measures during a period of low viral transmission. Medical Journal of Australia, 2021, 214, 79-83.	1.7	58
13	Modelling the elimination of hepatitis C as a public health threat in Iceland: A goal attainable by 2020. Journal of Hepatology, 2018, 68, 932-939.	3.7	53
14	Motivations for crystal methamphetamine-opioid co-injection/co-use amongst community-recruited people who inject drugs: a qualitative study. Harm Reduction Journal, 2020, 17, 14.	3.2	51
15	A global investment framework for the elimination of hepatitis B. Journal of Hepatology, 2021, 74, 535-549.	3.7	51
16	Costâ€“effectiveness of treating chronic hepatitis C virus with direct-acting antivirals in people who inject drugs in Australia. Journal of Gastroenterology and Hepatology (Australia), 2016, 31, 872-882.	2.8	47
17	Innovative strategies for the elimination of viral hepatitis at a national level: A country case series. Liver International, 2019, 39, 1818-1836.	3.9	44
18	Australia needs to increase testing to achieve hepatitis C elimination. Medical Journal of Australia, 2020, 212, 365-370.	1.7	43

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19	An urgent need to scale-up injecting drug harm reduction services in Tanzania: Prevalence of blood-borne viruses among drug users in Temeke District, Dar-es-Salaam, 2011. <i>International Journal of Drug Policy</i> , 2013, 24, 78-81.	3.3	38
20	Cost-effectiveness of the controlled temperature chain for the hepatitis B virus birth dose vaccine in various global settings: a modelling study. <i>The Lancet Global Health</i> , 2018, 6, e659-e667.	6.3	36
21	Treatment access is only the first step to hepatitis C elimination: experience of universal anti-viral treatment access in Australia. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 1223-1229.	3.7	34
22	Optimally capturing latency dynamics in models of tuberculosis transmission. <i>Epidemics</i> , 2017, 21, 39-47.	3.0	31
23	Ending malnutrition in all its forms requires scaling up proven nutrition interventions and much more: a 129-country analysis. <i>BMC Medicine</i> , 2020, 18, 356.	5.5	29
24	Longitudinal changes in psychological distress in a cohort of people who inject drugs in Melbourne, Australia. <i>Drug and Alcohol Dependence</i> , 2016, 168, 140-146.	3.2	28
25	Achieving 90-90-90 Human Immunodeficiency Virus (HIV) Targets Will Not Be Enough to Achieve the HIV Incidence Reduction Target in Australia. <i>Clinical Infectious Diseases</i> , 2018, 66, 1019-1023.	5.8	28
26	Global hepatitis C elimination: an investment framework. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 927-939.	8.1	28
27	Eliminating hepatitis C: The importance of frequent testing of people who inject drugs in high-prevalence settings. <i>Journal of Viral Hepatitis</i> , 2018, 25, 1472-1480.	2.0	27
28	Aiming for elimination: Outcomes of a consultation pathway supporting regional general practitioners to prescribe direct-acting antiviral therapy for hepatitis C. <i>Journal of Viral Hepatitis</i> , 2018, 25, 1089-1098.	2.0	26
29	A model of the economic benefits of global hepatitis C elimination: an investment case. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 940-947.	8.1	26
30	Optima Nutrition: an allocative efficiency tool to reduce childhood stunting by better targeting of nutrition-related interventions. <i>BMC Public Health</i> , 2018, 18, 384.	2.9	24
31	Eliminating hepatitis C virus as a public health threat among HIV-positive men who have sex with men: a multi-modelling approach to understand differences in sexual risk behaviour. <i>Journal of the International AIDS Society</i> , 2018, 21, e25059.	3.0	21
32	The effects of extended public transport operating hours and venue lockout policies on drinking-related harms in Melbourne, Australia: Results from SimDrink, an agent-based simulation model. <i>International Journal of Drug Policy</i> , 2016, 32, 44-49.	3.3	20
33	Profiling <i>Mycobacterium tuberculosis</i> transmission and the resulting disease burden in the five highest tuberculosis burden countries. <i>BMC Medicine</i> , 2019, 17, 208.	5.5	20
34	Use of controlled temperature chain and compact prefilled auto-disable devices to reach 2030 hepatitis B birth dose vaccination targets in LMICs: a modelling and cost-optimisation study. <i>The Lancet Global Health</i> , 2020, 8, e931-e941.	6.3	19
35	Role of masks, testing and contact tracing in preventing COVID-19 resurgences: a case study from New South Wales, Australia. <i>BMJ Open</i> , 2021, 11, e045941.	1.9	18
36	The case for a universal hepatitis C vaccine to achieve hepatitis C elimination. <i>BMC Medicine</i> , 2019, 17, 175.	5.5	17

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37	A cost-effectiveness analysis of primary versus hospital-based specialist care for direct acting antiviral hepatitis C treatment. <i>International Journal of Drug Policy</i> , 2020, 76, 102633.	3.3	17
38	Modeling hepatitis C virus transmission among people who inject drugs: Assumptions, limitations and future challenges. <i>Virulence</i> , 2016, 7, 201-208.	4.4	16
39	Heavy drinking occasions in Australia: Do context and beverage choice differ from low-risk drinking occasions?. <i>Drug and Alcohol Review</i> , 2014, 33, 354-357.	2.1	15
40	Cohort Profile: The Melbourne Injecting Drug User Cohort Study (SuperMIX). <i>International Journal of Epidemiology</i> , 2022, 51, e123-e130.	1.9	14
41	SimDrink: An Agent-Based NetLogo Model of Young, Heavy Drinkers for Conducting Alcohol Policy Experiments. <i>Jasss</i> , 2016, 19, .	1.8	13
42	Longitudinal analysis of change in individual-level needle and syringe coverage amongst a cohort of people who inject drugs in Melbourne, Australia. <i>Drug and Alcohol Dependence</i> , 2017, 176, 7-13.	3.2	12
43	The Prison and Transition Health (PATH) cohort study: Prevalence of health, social, and crime characteristics after release from prison for men reporting a history of injecting drug use in Victoria, Australia. <i>Drug and Alcohol Dependence</i> , 2021, 227, 108970.	3.2	12
44	Determining the effective dose of street-level heroin: A new way to consider fluctuations in heroin purity, mass and potential contribution to overdose. <i>Forensic Science International</i> , 2018, 290, 219-226.	2.2	11
45	Upscaling prevention, testing and treatment to control hepatitis C as a public health threat in Dar es Salaam, Tanzania: A cost-effectiveness model. <i>International Journal of Drug Policy</i> , 2021, 88, 102634.	3.3	11
46	Prevalence and correlates of simultaneous, multiple substance injection (co-injection) among people who inject drugs in Melbourne, Australia. <i>Addiction</i> , 2021, 116, 876-888.	3.3	10
47	Understanding alcohol and other drug use during the event. <i>Drug and Alcohol Review</i> , 2014, 33, 335-337.	2.1	9
48	Enhancing the hepatitis B care cascade in Australia: A cost-effectiveness model. <i>Journal of Viral Hepatitis</i> , 2020, 27, 526-536.	2.0	9
49	Preventing a cluster from becoming a new wave in settings with zero community COVID-19 cases. <i>BMC Infectious Diseases</i> , 2022, 22, 232.	2.9	9
50	Achieving hepatitis C elimination in Europe – To treatment scale-up and beyond. <i>Journal of Hepatology</i> , 2018, 68, 383-385.	3.7	8
51	A costing analysis of a state-wide, nurse-led hepatitis C treatment model in prison. <i>International Journal of Drug Policy</i> , 2021, 94, 103203.	3.3	8
52	Health and economic benefits of achieving hepatitis C virus elimination in Pakistan: A modelling study and economic analysis. <i>PLoS Medicine</i> , 2021, 18, e1003818.	8.4	8
53	Heterogeneity in hepatitis C treatment prescribing and uptake in Australia: a geospatial analysis of a year of unrestricted treatment access. <i>Journal of Virus Eradication</i> , 2018, 4, 108-114.	0.5	8
54	Hepatitis C incidence among patients attending primary care health services that specialise in the care of people who inject drugs, Victoria, Australia, 2009 to 2020. <i>International Journal of Drug Policy</i> , 2022, 103, 103655.	3.3	8

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55	Cost-effectiveness of transplanting lungs and kidneys from donors with potential hepatitis C exposure or infection. <i>Scientific Reports</i> , 2020, 10, 1459.	3.3	7
56	How does the use of multiple needles/syringes per injecting episode impact on the measurement of individual level needle and syringe program coverage?. <i>International Journal of Drug Policy</i> , 2017, 46, 99-106.	3.3	6
57	Treading lightly: Finding the best way to use public health surveillance of hepatitis C diagnoses to increase access to cure. <i>International Journal of Drug Policy</i> , 2020, 75, 102596.	3.3	6
58	Hepatitis C elimination in Myanmar: Modelling the impact, cost, cost-effectiveness and economic benefits. <i>The Lancet Regional Health - Western Pacific</i> , 2021, 10, 100129.	2.9	6
59	Modelling the impact of migrants on the success of the HIV care and treatment program in Botswana. <i>PLoS ONE</i> , 2020, 15, e0226422.	2.5	5
60	Patterns of drug preference and use among people who inject drugs in Melbourne, Australia. <i>Addiction Research and Theory</i> , 2015, 23, 459-468.	1.9	4
61	Analysis of time of drug use according to needle and syringe program operating hours in Melbourne, Australia: Effects on individual-level needle and syringe coverage. <i>Drug and Alcohol Dependence</i> , 2018, 191, 259-265.	3.2	4
62	Estimating the syphilis epidemic among gay, bisexual and other men who have sex with men in Australia following changes in HIV care and prevention. <i>Sexual Health</i> , 2019, 16, 254-262.	0.9	4
63	Measuring hepatitis C virus elimination as a public health threat: Beyond global targets. <i>Journal of Viral Hepatitis</i> , 2020, 27, 770-773.	2.0	4
64	Blood donation amongst people who inject drugs in Australia: research supporting policy change. <i>Vox Sanguinis</i> , 2020, 115, 162-170.	1.5	4
65	Assessment of the cost-effectiveness of Australia's risk-sharing agreement for direct-acting antiviral treatments for hepatitis C: a modelling study. <i>The Lancet Regional Health - Western Pacific</i> , 2022, 18, 100316.	2.9	4
66	Using simulation modelling to examine the impact of venue lockout and last-drink policies on drinking-related harms and costs to licensees. <i>Australian and New Zealand Journal of Public Health</i> , 2017, 41, 243-247.	1.8	3
67	The pitfalls of prevalence estimation: the case of regular and dependent methamphetamine use in Australia. <i>Addiction Research and Theory</i> , 2018, 26, 439-446.	1.9	3
68	Estimating the number of new hepatitis C infections in Australia in 2015, prior to the scale-up of direct-acting antiviral treatment. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 2270-2274.	2.8	3
69	A modelling analysis of financial incentives for hepatitis C testing and treatment uptake delivered through a community-based testing campaign. <i>Journal of Viral Hepatitis</i> , 2021, 28, 1624-1634.	2.0	2
70	Eliminating hepatitis C virus from HIV-positive men who have sex with men: a multi-modelling approach to understand differences in sexual risk behaviour. <i>Journal of Hepatology</i> , 2017, 66, S413.	3.7	1
71	Real-world monitoring progress towards the elimination of hepatitis C virus in Australia using sentinel surveillance of primary care clinics; an ecological study of hepatitis C virus antibody tests from 2009 to 2019. <i>Epidemiology and Infection</i> , 2022, 150, e7.	2.1	1
72	How is methamphetamine typically purchased and used in Melbourne, Australia? Reports from a cohort of people who inject drugs. <i>Addiction Research and Theory</i> , 2016, 24, 416-425.	1.9	0

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73	Authors' response to Letter to the Editor: "Colombian experience in the management of hepatitis C". Liver International, 2020, 40, 3142-3143.	3.9	0
74	Randomised controlled trial of active case management to link hepatitis C notifications to treatment in Tasmania, Australia: a study protocol. BMJ Open, 2022, 12, e056120.	1.9	0