

# Josephine G Walker

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

913  
citations

623734

14  
h-index

477307

29  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1457  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incarceration history and risk of HIV and hepatitis C virus acquisition among people who inject drugs: a systematic review and meta-analysis. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1397-1409.	9.1	147
2	The contribution of injection drug use to hepatitis C virus transmission globally, regionally, and at country level: a modelling study. <i>The Lancet Gastroenterology and Hepatology</i> , 2019, 4, 435-444.	8.1	145
3	Homelessness, unstable housing, and risk of HIV and hepatitis C virus acquisition among people who inject drugs: a systematic review and meta-analysis. <i>Lancet Public Health</i> , The, 2021, 6, e309-e323.	10.0	99
4	“One Health” or Three? Publication Silos Among the One Health Disciplines. <i>PLoS Biology</i> , 2016, 14, e1002448.	5.6	84
5	Curbing the hepatitis C virus epidemic in Pakistan: the impact of scaling up treatment and prevention for achieving elimination. <i>International Journal of Epidemiology</i> , 2018, 47, 550-560.	1.9	64
6	Generalists at the interface: Nematode transmission between wild and domestic ungulates. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 242-250.	1.5	58
7	Estimating the contribution of key populations towards the spread of HIV in Dakar, Senegal. <i>Journal of the International AIDS Society</i> , 2018, 21, e25126.	3.0	30
8	Uncertain links in host-parasite networks: lessons for parasite transmission in a multi-host system. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160095.	4.0	29
9	Effects and cost of different strategies to eliminate hepatitis C virus transmission in Pakistan: a modelling analysis. <i>The Lancet Global Health</i> , 2020, 8, e440-e450.	6.3	25
10	Contacts and behaviours of university students during the COVID-19 pandemic at the start of the 2020/2021 academic year. <i>Scientific Reports</i> , 2021, 11, 11728.	3.3	23
11	Disease at the wildlife-livestock interface: Acaricide use on domestic cattle does not prevent transmission of a tick-borne pathogen with multiple hosts. <i>Veterinary Parasitology</i> , 2014, 199, 206-214.	1.8	18
12	A mechanistic hydro-epidemiological model of liver fluke risk. <i>Journal of the Royal Society Interface</i> , 2018, 15, 20180072.	3.4	18
13	Mixed methods evaluation of targeted selective anthelmintic treatment by resource-poor smallholder goat farmers in Botswana. <i>Veterinary Parasitology</i> , 2015, 214, 80-88.	1.8	16
14	Interim effect evaluation of the hepatitis C elimination programme in Georgia: a modelling study. <i>The Lancet Global Health</i> , 2020, 8, e244-e253.	6.3	16
15	Prediction and attenuation of seasonal spillover of parasites between wild and domestic ungulates in an arid mixed-use system. <i>Journal of Applied Ecology</i> , 2018, 55, 1976-1986.	4.0	15
16	Cost and cost-effectiveness of a simplified treatment model with direct-acting antivirals for chronic hepatitis C in Cambodia. <i>Liver International</i> , 2020, 40, 2356-2366.	3.9	14
17	Host allometry influences the evolution of parasite host-generalism: theory and meta-analysis. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017, 372, 20160089.	4.0	13
18	Exploratory comparison of Healthcare costs and benefits of the UK’s Covid-19 response with four European countries. <i>European Journal of Public Health</i> , 2021, 31, 619-624.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Modelling the potential prevention benefits of a treatment-all hepatitis C treatment strategy at global, regional and country levels: A modelling study. <i>Journal of Viral Hepatitis</i> , 2019, 26, 1388-1403.	2.0	11
20	Cost-effectiveness of screening and treatment using direct-acting antivirals for chronic Hepatitis C virus in a primary care setting in Karachi, Pakistan. <i>Journal of Viral Hepatitis</i> , 2021, 28, 268-278.	2.0	10
21	Methods and indicators to validate country reductions in incidence of hepatitis C virus infection to elimination levels set by WHO. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 353-366.	8.1	10
22	HEPCARE EUROPE- A case study of a service innovation project aiming at improving the elimination of HCV in vulnerable populations in four European cities. <i>International Journal of Infectious Diseases</i> , 2020, 101, 374-379.	3.3	8
23	Has resourcing of non-governmental harm-reduction organizations in Ukraine improved HIV prevention and treatment outcomes for people who inject drugs? Findings from multiple bio-behavioural surveys. <i>Journal of the International AIDS Society</i> , 2020, 23, e25608.	3.0	8
24	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
25	An intensive model of care for hepatitis C virus screening and treatment with direct-acting antivirals in people who inject drugs in Nairobi, Kenya: a model-based cost-effectiveness analysis. <i>Addiction</i> , 2022, 117, 411-424.	3.3	6
26	Modelling the impact of HIV and HCV prevention and treatment interventions for people who inject drugs in Dar es Salaam, Tanzania. <i>Journal of the International AIDS Society</i> , 2021, 24, e25817.	3.0	5
27	Cost and cost-effectiveness of a real-world HCV treatment program among HIV-infected individuals in Myanmar. <i>BMJ Global Health</i> , 2021, 6, e004181.	4.7	4
28	Discovering environmental management opportunities for infectious disease control. <i>Scientific Reports</i> , 2021, 11, 6442.	3.3	4
29	Modelling pooling strategies for SARS-CoV-2 testing in a university setting. <i>Wellcome Open Research</i> , 0, 6, 70.	1.8	2
30	Presenting a conceptual framework for an HIV prevention and care continuum and assessing the feasibility of empirical measurement in Estonia: A case study. <i>PLoS ONE</i> , 2020, 15, e0240224.	2.5	2
31	University students and staff able to maintain low daily contact numbers during various COVID-19 guideline periods. <i>Epidemiology and Infection</i> , 2021, 149, .	2.1	1