

# Matthew Quaife

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

1,091  
citations

567281

15  
h-index

477307

29  
g-index

53  
all docs

53  
docs citations

53  
times ranked

1525  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Pregnant Pause: Rethinking Economic Evaluation in Contraception and Pregnancy. <i>Value in Health</i> , 2022, 25, 32-35.	0.3	3
2	Utility maximization versus regret minimization in health choice behavior: Evidence from four datasets. <i>Health Economics (United Kingdom)</i> , 2022, 31, 363-381.	1.7	5
3	The economics of sex work and major sporting events: Learning from the 2010 FIFA World Cup in South Africa. <i>Social Sciences &amp; Humanities Open</i> , 2022, 5, 100251.	2.2	0
4	Cost-effectiveness of routine adolescent vaccination with an M72/AS01E-like tuberculosis vaccine in South Africa and India. <i>Nature Communications</i> , 2022, 13, 602.	12.8	13
5	Challenges for modelling interventions for future pandemics. <i>Epidemics</i> , 2022, 38, 100546.	3.0	30
6	Discrete choice analysis of health worker job preferences in Ethiopia: Separating attribute non-attendance from taste heterogeneity. <i>Health Economics (United Kingdom)</i> , 2022, 31, 806-819.	1.7	3
7	Social determinants of the changing tuberculosis prevalence in Viã»t Nam: Analysis of population-level cross-sectional studies. <i>PLoS Medicine</i> , 2022, 19, e1003935.	8.4	4
8	Improving uptake of non-communicable disease screening in Sri Lanka: eliciting peopleâ€™s preferences using a discrete choice experiment. <i>Health Policy and Planning</i> , 2022, 37, 218-231.	2.7	1
9	Key Drivers and Facilitators of the Choice to Use mHealth Technology in People With Neurological Conditions: Observational Study. <i>JMIR Formative Research</i> , 2022, 6, e29509.	1.4	2
10	Linking health worker motivation with their stated job preferences: A hybrid choice analysis in Ethiopia. <i>Social Science and Medicine</i> , 2022, 307, 115151.	3.8	1
11	Estimating the contribution of key populations towards HIV transmission in South Africa. <i>Journal of the International AIDS Society</i> , 2021, 24, e25650.	3.0	28
12	Optimising Vaccine Dose in Inoculation against SARS-CoV-2, a Multi-Factor Optimisation Modelling Study to Maximise Vaccine Safety and Efficacy. <i>Vaccines</i> , 2021, 9, 78.	4.4	15
13	Affordability of Adult Tuberculosis Vaccination in India and China: A Dynamic Transmission Model-Based Analysis. <i>Vaccines</i> , 2021, 9, 245.	4.4	6
14	Exploring equity in health and poverty impacts of control measures for SARS-CoV-2 in six countries. <i>BMJ Global Health</i> , 2021, 6, e005521.	4.7	13
15	Stated job preferences of three health worker cadres in Ethiopia: a discrete choice experiment. <i>Health Policy and Planning</i> , 2021, 36, 1418-1427.	2.7	9
16	Changes in health worker knowledge and motivation in the context of a quality improvement programme in Ethiopia. <i>Health Policy and Planning</i> , 2021, 36, 1508-1520.	2.7	5
17	Using choice experiments to improve equity in access to socially marketed HIV prevention products. <i>Journal of Choice Modelling</i> , 2021, 41, 100319.	2.3	3
18	Modelling the effect of market forces on the impact of introducing human immunodeficiency virus pre-exposure prophylaxis among female sex workers. <i>Health Economics (United Kingdom)</i> , 2021, 30, 659-679.	1.7	1

#	ARTICLE	IF	CITATIONS
19	Stark choices: exploring health sector costs of policy responses to COVID-19 in low-income and middle-income countries. <i>BMJ Global Health</i> , 2021, 6, e005759.	4.7	21
20	Models of COVID-19 vaccine prioritisation: a systematic literature search and narrative review. <i>BMC Medicine</i> , 2021, 19, 318.	5.5	20
21	Lifetime burden of disease due to incident tuberculosis: a global reappraisal including post-tuberculosis sequelae. <i>The Lancet Global Health</i> , 2021, 9, e1679-e1687.	6.3	74
22	Risk compensation and STI incidence in PrEP programmes. <i>Lancet HIV</i> , 2020, 7, e222-e223.	4.7	25
23	The impact of COVID-19 control measures on social contacts and transmission in Kenyan informal settlements. <i>BMC Medicine</i> , 2020, 18, 316.	5.5	88
24	HIV prevention is not all about HIV – using a discrete choice experiment among women to model how the uptake and effectiveness of HIV prevention products may also rely on pregnancy and STI protection. <i>BMC Infectious Diseases</i> , 2020, 20, 704.	2.9	17
25	Toward improving respectful maternity care: a discrete choice experiment with rural women in northeast Nigeria. <i>BMJ Global Health</i> , 2020, 5, e002135.	4.7	18
26	Understanding the importance of non-material factors in retaining community health workers in low-income settings: a qualitative case-study in Ethiopia. <i>BMJ Open</i> , 2020, 10, e037989.	1.9	7
27	Framing and signalling effects of taxes on sugary drinks: A discrete choice experiment among households in Great Britain. <i>Health Economics (United Kingdom)</i> , 2020, 29, 1132-1147.	1.7	9
28	Cost-Effectiveness of HIV Pre-exposure Prophylaxis Among Heterosexual Men in South Africa: A Cost-Utility Modeling Analysis. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2020, 84, 173-181.	2.1	18
29	Post-tuberculosis mortality and morbidity: valuing the hidden epidemic. <i>Lancet Respiratory Medicine</i> , 2020, 8, 332-333.	10.7	50
30	Determinants of heterosexual men's demand for long-acting injectable pre-exposure prophylaxis (PrEP) for HIV in urban South Africa. <i>BMC Public Health</i> , 2019, 19, 996.	2.9	14
31	The cost of safe sex: estimating the price premium for unprotected sex during the Avahan HIV prevention programme in India. <i>Health Policy and Planning</i> , 2019, 34, 784-791.	2.7	10
32	Understanding demand for higher quality sanitation in peri-urban Lusaka, Zambia through stated and revealed preference analysis. <i>Social Science and Medicine</i> , 2019, 232, 139-147.	3.8	16
33	Sustainable Diet Dimensions. Comparing Consumer Preference for Nutrition, Environmental and Social Responsibility Food Labelling: A Systematic Review. <i>Sustainability</i> , 2019, 11, 6575.	3.2	55
34	Repositioning Implementation Science in the HIV Response: Looking Ahead From AIDS 2018. <i>Journal of Acquired Immune Deficiency Syndromes (1999)</i> , 2019, 82, S299-S304.	2.1	4
35	Challenges experienced with early introduction and sustained consumption of allergenic foods in the Enquiring About Tolerance (EAT) study: A qualitative analysis. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 1615-1623.	2.9	18
36	How well do discrete choice experiments predict health choices? A systematic review and meta-analysis of external validity. <i>European Journal of Health Economics</i> , 2018, 19, 1053-1066.	2.8	196

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37	Macroeconomic costs of the unmet burden of surgical disease in Sierra Leone: a retrospective economic analysis. <i>BMJ Open</i> , 2018, 8, e017824.	1.9	12
38	The cost-effectiveness of multi-purpose HIV and pregnancy prevention technologies in South Africa. <i>Journal of the International AIDS Society</i> , 2018, 21, e25064.	3.0	23
39	The effect of HIV prevention products on incentives to supply condomless commercial sex among female sex workers in South Africa. <i>Health Economics (United Kingdom)</i> , 2018, 27, 1550-1566.	1.7	16
40	Assessing Rationality in Discrete Choice Experiments in Health: An Investigation into the Use of Dominance Tests. <i>Value in Health</i> , 2018, 21, 1192-1197.	0.3	56
41	Divergent Preferences for HIV Prevention: A Discrete Choice Experiment for Multipurpose HIV Prevention Products in South Africa. <i>Medical Decision Making</i> , 2018, 38, 120-133.	2.4	79
42	The promise of multipurpose pregnancy, STI, and HIV prevention. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 21-22.	9.1	13
43	Accounting for the Imperfect External Validity of Discrete Choice Experiments When Predicting Demand. <i>Value in Health</i> , 2016, 19, A374.	0.3	2
44	Parameterising User Uptake in Economic Evaluations: The role of discrete choice experiments. <i>Health Economics (United Kingdom)</i> , 2016, 25, 116-123.	1.7	30
45	Preferences for ARV-based HIV prevention methods among men and women, adolescent girls and female sex workers in Gauteng Province, South Africa: a protocol for a discrete choice experiment. <i>BMJ Open</i> , 2016, 6, e010682.	1.9	20