Fern Terris-Prestholt

List of Publications by Year
in descending order

82 papers	2,592 citations	218677 26 h-index	223800 46 g-index
83 all docs	83 docs citations	83 times ranked	3201 citing authors

#	Article	IF	Citations
1	How well do discrete choice experiments predict health choices? A systematic review and meta-analysis of external validity. European Journal of Health Economics, 2018, 19, 1053-1066.	2.8	196
2	Point-of-Care Tests to Strengthen Health Systems and Save Newborn Lives: The Case of Syphilis. PLoS Medicine, 2012, 9, e1001233.	8.4	161
3	Sustainable HIV treatment in Africa through viral-load-informed differentiated care. Nature, 2015, 528, S68-S76.	27.8	141
4	Is antenatal syphilis screening still cost effective in sub-Saharan Africa. Sexually Transmitted Infections, 2003, 79, 375-381.	1.9	121
5	Crowdsourcing HIV Test Promotion Videos: A Noninferiority Randomized Controlled Trial in China. Clinical Infectious Diseases, 2016, 62, 1436-1442.	5.8	121
6	â€˜I will choose when to test, where I want to testâ€™. Aids, 2017, 31, S203-S212.	2.2	119
7	Global Epidemiologic Characteristics of Sexually Transmitted Infections Among Individuals Using Preexposure Prophylaxis for the Prevention of HIV Infection. JAMA Network Open, 2019, 2, e1917134.	5.9	102
8	Divergent Preferences for HIV Prevention: A Discrete Choice Experiment for Multipurpose HIV Prevention Products in South Africa. Medical Decision Making, 2018, 38, 120-133.	2.4	79
9	The impact and costâ€effectiveness of communityâ€based <scp>HIV</scp> selfâ€testing in subâ€Saharan Africa: a health economic and modelling analysis. Journal of the International AIDS Society, 2019, 22, e25243.	3.0	60
10	Antenatal syphilis screening in sub-Saharan Africa: lessons learned from Tanzania. Tropical Medicine and International Health, 2005, 10, 934-943.	2.3	58
11	Economic cost analysis of doorâ€toâ€door communityâ€based distribution of HIV selfâ€test kits in Malawi, Zambia and Zimbabwe. Journal of the International AIDS Society, 2019, 22, e25255.	3.0	53
12	How Much Demand for New HIV Prevention Technologies Can We Really Expect? Results from a Discrete Choice Experiment in South Africa. PLoS ONE, 2013, 8, e83193.	2.5	53
13	Cost-effectiveness of screening for HIV in primary care: a health economics modelling analysis. Lancet HIV,the, 2017, 4, e465-e474.	4.7	50
14	Costs of facility-based HIV testing in Malawi, Zambia and Zimbabwe. PLoS ONE, 2017, 12, e0185740.	2.5	45
15	Managing men: women's dilemmas about overt and covert use of barrier methods for HIV prevention. Culture, Health and Sexuality, 2009, 11, 485-497.	1.8	42
16	Introduction of Syphilis Point-of-Care Tests, from Pilot Study to National Programme Implementation in Zambia: A Qualitative Study of Healthcare Workersâ€™ Perspectives on Testing, Training and Quality Assurance. PLoS ONE, 2015, 10, e0127728.	2.5	41
17	Applying user preferences to optimize the contribution of <scp>HIV</scp> selfâ€testing to reaching the â€œfirst 90â€•target of <scp>UNAIDS</scp> Fastâ€track strategy: results from discrete choice experiments in Zimbabwe. Journal of the International AIDS Society, 2019, 22, e25245.	3.0	40
18	Promotion of rapid testing for HIV in primary care (RHIVA2): a cluster-randomised controlled trial. Lancet HIV,the, 2015, 2, e229-e235.	4.7	37

#	Article	IF	Citations
19	Costs of cervical cancer screening and treatment using visual inspection with acetic acid (VIA) and cryotherapy in Ghana: the importance of scale. Tropical Medicine and International Health, 2011, 16, 379-389.	2.3	36
20	Financing Essential HIV Services: A New Economic Agenda. PLoS Medicine, 2013, 10, e1001567.	8.4	36
21	Preferences for linkage to HIV care services following a reactive self-test. Aids, 2018, 32, 2043-2049.	2.2	32
22	Oral preexposure prophylaxis continuation, measurement and reporting. Aids, 2020, 34, 1801-1811.	2.2	31
23	Young Peopleâ€™s Preferences for Family Planning Service Providers in Rural Malawi: A Discrete Choice Experiment. PLoS ONE, 2015, 10, e0143287.	2.5	31
24	Parameterising User Uptake in Economic Evaluations: The role of discrete choice experiments. Health Economics (United Kingdom), 2016, 25, 116-123.	1.7	30
25	Optimising the cost and delivery of HIV counselling and testing services in Kenya and Swaziland. Sexually Transmitted Infections, 2012, 88, 498-503.	1.9	29
26	Cost-effectiveness of tenofovir gel in urban South Africa: model projections of HIV impact and threshold product prices. BMC Infectious Diseases, 2014, 14, 14.	2.9	28
27	The effectiveness and cost-effectiveness of community-based lay distribution of HIV self-tests in increasing uptake of HIV testing among adults in rural Malawi and rural and peri-urban Zambia: protocol for STAR (self-testing for Africa) cluster randomized evaluations. BMC Public Health, 2018, 18, 1234.	2.9	28
28	Estimating the contribution of key populations towards HIV transmission in South Africa. Journal of the International AIDS Society, 2021, 24, e25650.	3.0	28
29	â€œIf You Are Not Circumcised, I Cannot Say Yesâ€: The Role of Women in Promoting the Uptake of Voluntary Medical Male Circumcision in Tanzania. PLoS ONE, 2015, 10, e0139009.	2.5	28
30	The Costs of Delivering Integrated HIV and Sexual Reproductive Health Services in Limited Resource Settings. PLoS ONE, 2015, 10, e0124476.	2.5	27
31	Community-led delivery of HIV self-testing to improve HIV testing, ART initiation and broader social outcomes in rural Malawi: study protocol for a cluster-randomised trial. BMC Infectious Diseases, 2019, 19, 814.	2.9	26
32	Costs of accessing HIV testing services among rural Malawi communities. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2018, 30, 27-36.	1.2	25
33	Risk compensation and STI incidence in PrEP programmes. Lancet HIV,the, 2020, 7, e222-e223.	4.7	25
34	Increasing voluntary medical male circumcision uptake among adult men in Tanzania. Aids, 2017, 31, 1025-1034.	2.2	24
35	Determinants of HIV testing among Nigerian couples: a multilevel modelling approach. Health Policy and Planning, 2015, 30, 579-592.	2.7	23
36	The costâ€effectiveness of 10 antenatal syphilis screening and treatment approaches in Peru, Tanzania, and Zambia. International Journal of Gynecology and Obstetrics, 2015, 130, S73-80.	2.3	23

#	Article	IF	Citations
37	The costâ€effectiveness of multiâ€purpose <scp>HIV</scp> and pregnancy prevention technologies in South Africa. Journal of the International AIDS Society, 2018, 21, e25064.	3.0	23
38	Use and awareness of and willingness to self-test for HIV: an analysis of cross-sectional population-based surveys in Malawi and Zimbabwe. BMC Public Health, 2020, 20, 779.	2.9	23
39	From Trial Intervention to Scale-Up: Costs of an Adolescent Sexual Health Program in Mwanza, Tanzania. Sexually Transmitted Diseases, 2006, 33, S133-S139.	1.7	22
40	Missed opportunities for sexually transmitted infections testing for HIV preâ€exposure prophylaxis users: a systematic review. Journal of the International AIDS Society, 2021, 24, e25673.	3.0	22
41	Early VEGF testing in inflammatory neuropathy avoids POEMS syndrome misdiagnosis and associated costs. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 172-176.	1.9	21
42	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. BMJ Open, 2016, 6, e010682.	1.9	20
43	The Costs of Treating Curable Sexually Transmitted Infections in Low- and Middle-Income Countries: A Systematic Review. Sexually Transmitted Diseases, 2006, 33, S153-S166.	1.7	19
44	Integrating tuberculosis and HIV services for people living with HIV: Costs of the Zambian ProTEST Initiative. Cost Effectiveness and Resource Allocation, 2008, 6, 2.	1.5	18
45	Potential impact of preâ€exposure prophylaxis for female sex workers and men who have sex with men in Bangalore, India: a mathematical modelling study. Journal of the International AIDS Society, 2016, 19, 20942.	3.0	18
46	Cost-Effectiveness of HIV Pre-exposure Prophylaxis Among Heterosexual Men in South Africa: A Cost-Utility Modeling Analysis. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 84, 173-181.	2.1	18
47	The costs of accessible quality assured syphilis diagnostics: informing quality systems for rapid syphilis tests in a Tanzanian setting. Health Policy and Planning, 2014, 29, 633-641.	2.7	17
48	HIV prevention is not all about HIV â€“ 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. BMC Infectious Diseases, 2020, 20, 704.	2.9	17
49	Describing, analysing and understanding the effects of the introduction of HIV self-testing in West Africa through the ATLAS programme in CÃ´te dâ€™Ivoire, Mali and Senegal. BMC Public Health, 2021, 21, 181.	2.9	17
50	Rapid Syphilis Testing Is Cost-Effective Even in Low-Prevalence Settings: The CISNE-PERU Experience. PLoS ONE, 2016, 11, e0149568.	2.5	16
51	The effect of HIV prevention products on incentives to supply condomless commercial sex among female sex workers in South Africa. Health Economics (United Kingdom), 2018, 27, 1550-1566.	1.7	16
52	Understanding demand for higher quality sanitation in peri-urban Lusaka, Zambia through stated and revealed preference analysis. Social Science and Medicine, 2019, 232, 139-147.	3.8	16
53	Using discrete choice experiments to inform the design of complex interventions. Trials, 2019, 20, 157.	1.6	16
54	No Place Like Home? Disentangling Preferences for HIV Testing Locations and Services Among Men Who Have Sex with Men in China. AIDS and Behavior, 2019, 23, 847-859.	2.7	16

#	Article	IF	Citations
55	The Preferred Qualities of Human Immunodeficiency Virus Testing and Self-Testing Among Men Who Have Sex With Men: A Discrete Choice Experiment. Value in Health, 2020, 23, 870-879.	0.3	16
56	Heterogeneity in individual preferences for HIV testing: A systematic literature review of discrete choice experiments. EClinicalMedicine, 2020, 29-30, 100653.	7.1	16
57	Using HIV self-testing to increase the affordability of community-based HIV testing services. Aids, 2020, 34, 2115-2123.	2.2	15
58	How to sell a condom? The impact of demand creation tools on male and female condom sales in resource limited settings. Journal of Health Economics, 2016, 48, 107-120.	2.7	14
59	Determinants of heterosexual men's demand for long-acting injectable pre-exposure prophylaxis (PrEP) for HIV in urban South Africa. BMC Public Health, 2019, 19, 996.	2.9	14
60	Expanding syphilis test uptake using rapid dual self-testing for syphilis and HIV among men who have sex with men in China: A multiarm randomized controlled trial. PLoS Medicine, 2022, 19, e1003930.	8.4	14
61	The promise of multipurpose pregnancy, STI, and HIV prevention. Lancet Infectious Diseases, The, 2017, 17, 21-22.	9.1	13
62	Effect of community-led delivery of HIV self-testing on HIV testing and antiretroviral therapy initiation in Malawi: A cluster-randomised trial. PLoS Medicine, 2021, 18, e1003608.	8.4	13
63	A qualitative study to identify critical attributes and attribute-levels for a discrete choice experiment on oral pre-exposure prophylaxis (PrEP) delivery among young people in Cape Town and Johannesburg, South Africa. BMC Health Services Research, 2021, 21, 17.	2.2	13
64	Cost and Cost-Effectiveness of a Demand Creation Intervention to Increase Uptake of Voluntary Medical Male Circumcision in Tanzania: Spending More to Spend Less. Journal of Acquired Immune Deficiency Syndromes (1999), 2018, 78, 291-299.	2.1	12
65	Optimising the management of vaginal discharge syndrome in Bulgaria: cost effectiveness of four clinical algorithms with risk assessment. Sexually Transmitted Infections, 2010, 86, 303-309.	1.9	11
66	Scaling Down to Scale Up: A Health Economic Analysis of Integrating Point-of-Care Syphilis Testing into Antenatal Care in Zambia during Pilot and National Rollout Implementation. PLoS ONE, 2015, 10, e0125675.	2.5	11
67	The cost of safe sex: estimating the price premium for unprotected sex during the Avahan HIV prevention programme in India. Health Policy and Planning, 2019, 34, 784-791.	2.7	10
68	Optimizing <scp>HIV</scp> testing services in subâ€Saharan Africa: cost and performance of verification testing with <scp>HIV</scp> selfâ€tests and tests for triage. Journal of the International AIDS Society, 2019, 22, e25237.	3.0	8
69	Patient Preferences in the Medical Product Lifecycle. Patient, 2020, 13, 7-10.	2.7	8
70	Efficiency in PrEP Delivery: Estimating the Annual Costs of Oral PrEP in Zimbabwe. AIDS and Behavior, 2022, 26, 161-170.	2.7	6
71	Cost-Effectiveness of Introducing the SILCS Diaphragm in South Africa. PLoS ONE, 2015, 10, e0134510.	2.5	5
72	Use of Lotteries for the Promotion of Voluntary Medical Male Circumcision Service: A Discrete-Choice Experiment among Adult Men in Tanzania. Medical Decision Making, 2019, 39, 474-485.	2.4	4

#	Article	IF	Citations
73	The potential for quality assurance systems to save costs and lives: the case of early infant diagnosis of HIV. Tropical Medicine and International Health, 2020, 25, 1235-1245.	2.3	4
74	Comparison of community-led distribution of HIV self-tests kits with distribution by paid distributors: a cluster randomised trial in rural Zimbabwean communities. BMJ Global Health, 2021, 6, e005000.	4.7	4
75	Enhancing Public Health Messaging: Discrete-Choice Experiment Evidence on the Design of HIV Testing Messages in China. Medical Decision Making, 2019, 39, 568-582.	2.4	3
76	Using choice experiments to improve equity in access to socially marketed HIV prevention products. Journal of Choice Modelling, 2021, 41, 100319.	2.3	3
77	Accounting for the Imperfect External Validity of Discrete Choice Experiments When Predicting Demand. Value in Health, 2016, 19, A374.	0.3	2
78	Fear of nosocomial HIV infection may be a barrier to HIV testing among young college and university students in Suzhou, China. Journal of American College Health, 2020, , 1-7.	1.5	2
79	Costs and outcomes of active and passive case detection for visceral leishmaniasis (Kala-Azar) to inform elimination strategies in Bihar, India. PLoS Neglected Tropical Diseases, 2021, 15, e0009129.	3.0	2
80	Using Societal Values to Inform Public Health Policy During the COVID-19 Pandemic: The Role of Health Preference Research. Patient, 2021, 14, 303-307.	2.7	2
81	First-line antiretroviral therapy for HIV-infected children. Aids, 2015, 29, 1261-1262.	2.2	1
82	Modelling the effect of market forces on the impact of introducing human immunodeficiency virus preâ€exposure prophylaxis among female sex workers. Health Economics (United Kingdom), 2021, 30, 659-679.	1.7	1