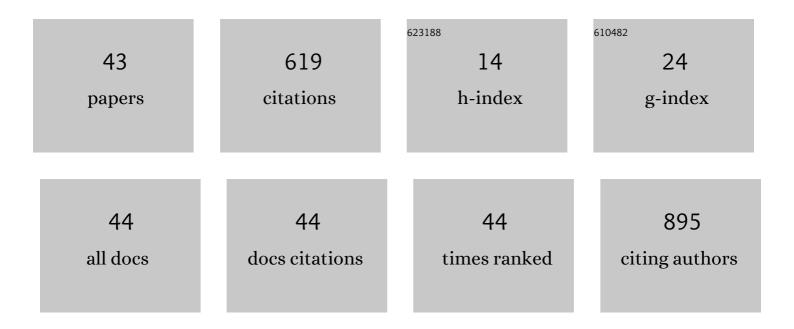
Jan Ostermann

List of Publications by Year in descending order

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IAN OSTEDMANN

#	Article	IF	CITATIONS
1	Heavy alcohol use and marital dissolution in the USA. Social Science and Medicine, 2005, 61, 2304-2316.	1.8	61
2	Cost-Effectiveness of Free HIV Voluntary Counseling and Testing Through a Community-Based AIDS Service Organization in Northern Tanzania. American Journal of Public Health, 2006, 96, 114-119.	1.5	49
3	Heterogeneous HIV Testing Preferences in an Urban Setting in Tanzania: Results from a Discrete Choice Experiment. PLoS ONE, 2014, 9, e92100.	1.1	45
4	HIV testing preferences in Tanzania: a qualitative exploration of the importance of confidentiality, accessibility, and quality of service. BMC Public Health, 2014, 14, 838.	1.2	40
5	Racial Differences in Glaucoma Care. JAMA Ophthalmology, 2005, 123, 1693.	2.6	39
6	Health Preference Research: An Overview. Patient, 2017, 10, 507-510.	1.1	37
7	Health Preference Research in Europe: A Review of Its Use in Marketing Authorization, Reimbursement, and Pricing Decisions—Report of the ISPOR Stated Preference Research Special Interest Group. Value in Health, 2020, 23, 831-841.	0.1	37
8	One size does not fit all: HIV testing preferences differ among high-risk groups in Northern Tanzania. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2015, 27, 595-603.	0.6	35
9	Preferences for Health Interventions: Improving Uptake, Adherence, and Efficiency. Patient, 2017, 10, 511-514.	1.1	34
10	Test site predicts HIV care linkage and antiretroviral therapy initiation: a prospective 3.5Âyear cohort study of HIV-positive testers in northern Tanzania. BMC Infectious Diseases, 2016, 16, 497.	1.3	23
11	Heterogeneous Patient Preferences for Modern Antiretroviral Therapy: Results of a Discrete Choice Experiment. Value in Health, 2020, 23, 851-861.	0.1	23
12	Would you test for 5000 Shillings? HIV risk and willingness to accept HIV testing in Tanzania. Health Economics Review, 2015, 5, 60.	0.8	20
13	Parental concerns and uptake of childhood vaccines in rural Tanzania – a mixed methods study. BMC Public Health, 2020, 20, 1573.	1.2	19
14	Mental health and challenges of transgender women: A qualitative study in Brazil and India. International Journal of Transgender Health, 2020, 21, 418-430.	1.1	18
15	Treatment retention and care transitions during and after the scale-up of HIV care and treatment in Northern Tanzania. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2014, 26, 1352-1358.	0.6	17
16	Sociocultural and health system factors associated with mortality among febrile inpatients in Tanzania: a prospective social biopsy cohort study. BMJ Global Health, 2018, 3, e000507.	2.0	16
17	A Mixed Methods Approach to Understanding Antiretroviral Treatment Preferences: What Do Patients Really Want?. AIDS Patient Care and STDs, 2018, 32, 340-348.	1.1	13
18	Do mobile phone-based reminders and conditional financial transfers improve the timeliness of childhood vaccinations in Tanzania? Study protocol for a quasi-randomized controlled trial. Trials, 2019, 20, 397.	0.7	12

JAN OSTERMANN

#	Article	IF	CITATIONS
19	Using discrete choice experiments to design interventions for heterogeneous preferences: protocol for a pragmatic randomised controlled trial of a preference-informed, heterogeneity-focused, HIV testing offer for high-risk populations. BMJ Open, 2020, 10, e039313.	0.8	12
20	Support Tools for Preference-Sensitive Decisions in Healthcare: Where Are We? Where Do We Go? How Do We Get There?. Patient, 2019, 12, 439-443.	1.1	11
21	The Net Effect of an Alcohol Tax Increase on Death Rates in Middle Age. American Economic Review, 2005, 95, 278-281.	4.0	10
22	Who Wants to Switch? Gauging Patient Interest in Novel Antiretroviral Therapies. Open Forum Infectious Diseases, 2018, 5, ofy247.	0.4	7
23	Patterns of Mobile Phone Ownership and Use Among Pregnant Women in Southern Tanzania: Cross-Sectional Survey. JMIR MHealth and UHealth, 2020, 8, e17122.	1.8	7
24	Examining Associations between Knowledge and Vaccine Uptake Using the Human Papillomavirus Knowledge Questionnaire (HPV-KQ). American Journal of Health Behavior, 2021, 45, 810-827.	0.6	7
25	Predictors of HPV vaccination in the southern US: A survey of caregivers from 13 states. Vaccine, 2021, 39, 7485-7493.	1.7	5
26	Ageing with <scp>HIV</scp> in the <scp>United States</scp> : Changing trends in inpatient hospital stays and comorbidities, 2003–2015. HIV Medicine, 2023, 24, 93-103.	1.0	4
27	Preferences for transitional HIV care among people living with HIV recently released from prison in Zambia: a discrete choice experiment. Journal of the International AIDS Society, 2021, 24, e25805.	1.2	3
28	A discrete choice experiment to investigate patient preferences for HIV testing programs in BogotÃi, Colombia. Expert Review of Pharmacoeconomics and Outcomes Research, 2019, 19, 195-201.	0.7	2
29	Increasing the Uptake of HIV Testing among Men in Tanzania: A Novel Intervention for Bar Patrons. AIDS and Behavior, 2021, 25, 2014-2022.	1.4	2
30	PIN127 - HETEROGENEOUS PREFERENCES FOR HIV/AIDS COUNSELING AND TESTING AMONG TWO HIGH RISK POPULATIONS IN NORTHERN TANZANIA - RESULTS FROM A DISCRETE CHOICE EXPERIMENT. Value in Health, 2018, 21, S242.	0.1	1
31	What factors influence HIV testing? Modeling preference heterogeneity using latent classes and class-independent random effects. Journal of Choice Modelling, 2021, 40, 100305.	1.2	1
32	Predictors of mortality in treatment experienced HIV-infected patients in northern Tanzania. PLoS ONE, 2020, 15, e0240293.	1.1	1
33	The Effect of Heavy Drinking on Social Security Oldâ€Age and Survivors Insurance Contributions and Benefits. Milbank Quarterly, 2004, 82, 507-546.	2.1	0
34	Feasibility, acceptability, and potential cost-effectiveness of a novel mobile phone intervention to promote HIV testing within social networks in Tanzania. Sexually Transmitted Diseases, 2022, Publish Ahead of Print, .	0.8	0
35	A discrete choice experiment investigating HIV testing preferences in South Africa. Journal of Medical Economics, 2022, 25, 481-490.	1.0	0
36	Predictors of mortality in treatment experienced HIV-infected patients in northern Tanzania. , 2020, 15, e0240293.		0

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37	Predictors of mortality in treatment experienced HIV-infected patients in northern Tanzania. , 2020, 15, e0240293.		0
38	Predictors of mortality in treatment experienced HIV-infected patients in northern Tanzania. , 2020, 15, e0240293.		0
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43	Predictors of mortality in treatment experienced HIV-infected patients in northern Tanzania. , 2020, 15, e0240293.		0