

Katharine E Kripke

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1546672/publications.pdf>

Version: 2024-02-01

39
papers

756
citations

471061

17
h-index

552369

26
g-index

49
all docs

49
docs citations

49
times ranked

948
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|----------|-----------|
| 1 | Gene expression diversity among Mycobacterium tuberculosis clinical isolates. Microbiology (United Kingdom), 2011, 156, 1078-1087. | 0.784314 | 78 |
| 2 | Understanding and measuring uptake and coverage of oral pre-exposure prophylaxis delivery among adolescent girls and young women in sub-Saharan Africa. Sexual Health, 2018, 15, 513. | 0.4 | 57 |
| 3 | Lessons Learned From Scale-Up of Voluntary Medical Male Circumcision Focusing on Adolescents. Journal of Acquired Immune Deficiency Syndromes (1999), 2014, 66, S193-S199. | 0.9 | 47 |
| 4 | Assessing Progress, Impact, and Next Steps in Rolling Out Voluntary Medical Male Circumcision for HIV Prevention in 14 Priority Countries in Eastern and Southern Africa through 2014. PLoS ONE, 2016, 11, e0158767. | 1.1 | 46 |
| 5 | Comparative expression studies of a complex phenotype: cord formation in Mycobacterium tuberculosis. Tuberculosis, 2004, 84, 188-196. | 0.8 | 44 |
| 6 | Age Targeting of Voluntary Medical Male Circumcision Programs Using the Decision Makers™ Program Planning Toolkit (DMPPT) 2.0. PLoS ONE, 2016, 11, e0156909. | 1.1 | 44 |
| 7 | PrEP for key populations in combination HIV prevention in Nairobi: a mathematical modelling study. Lancet HIV, 2017, 4, e214-e222. | 2.1 | 37 |
| 8 | Oral preexposure prophylaxis continuation, measurement and reporting. Aids, 2020, 34, 1801-1811. | 1.0 | 31 |
| 9 | Cost and Impact of Voluntary Medical Male Circumcision in South Africa: Focusing the Program on Specific Age Groups and Provinces. PLoS ONE, 2016, 11, e0157071. | 1.1 | 31 |
| 10 | Bridging the Divide: HIV Prevention Research and Black Men Who Have Sex With Men. American Journal of Public Health, 2014, 104, 708-714. | 1.5 | 29 |
| 11 | Voluntary Medical Male Circumcision for HIV Prevention in Malawi: Modeling the Impact and Cost of Focusing the Program by Client Age and Geography. PLoS ONE, 2016, 11, e0156521. | 1.1 | 22 |
| 12 | Voluntary Medical Male Circumcision for HIV Prevention in Swaziland: Modeling the Impact of Age Targeting. PLoS ONE, 2016, 11, e0156776. | 1.1 | 22 |
| 13 | Using mathematical modeling to inform health policy: A case study from voluntary medical male circumcision scale-up in eastern and southern Africa and proposed framework for success. PLoS ONE, 2019, 14, e0213605. | 1.1 | 21 |
| 14 | Cost Analysis of Integrating the PrePex Medical Device into a Voluntary Medical Male Circumcision Program in Zimbabwe. PLoS ONE, 2014, 9, e82533. | 1.1 | 21 |
| 15 | Modelling impact and cost-effectiveness of oral pre-exposure prophylaxis in 13 low-resource countries. Journal of the International AIDS Society, 2020, 23, e25451. | 1.2 | 20 |
| 16 | Cost-effectiveness of easy-access, risk-informed oral pre-exposure prophylaxis in HIV epidemics in sub-Saharan Africa: a modelling study. Lancet HIV, 2022, 9, e353-e362. | 2.1 | 19 |
| 17 | Scaling Up Voluntary Medical Male Circumcision for Human Immunodeficiency Virus Prevention for Adolescents and Young Adult Men: A Modeling Analysis of Implementation and Impact in Selected Countries. Clinical Infectious Diseases, 2018, 66, S166-S172. | 2.9 | 18 |
| 18 | Modeling the Impact of Uganda's Safe Male Circumcision Program: Implications for Age and Regional Targeting. PLoS ONE, 2016, 11, e0158693. | 1.1 | 17 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | The Economic and Epidemiological Impact of Focusing Voluntary Medical Male Circumcision for HIV Prevention on Specific Age Groups and Regions in Tanzania. PLoS ONE, 2016, 11, e0153363. | 1.1 | 17 |
| 20 | Modeling Impact and Cost-Effectiveness of Increased Efforts to Attract Voluntary Medical Male Circumcision Clients Ages 20â€“29 in Zimbabwe. PLoS ONE, 2016, 11, e0164144. | 1.1 | 13 |
| 21 | 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. | 0.9 | 12 |
| 22 | Data triangulation to estimate age-specific coverage of voluntary medical male circumcision for HIV prevention in four Kenyan counties. PLoS ONE, 2018, 13, e0209385. | 1.1 | 11 |
| 23 | Evaluating the potential impact and cost-effectiveness of dapivirine vaginal ring pre-exposure prophylaxis for HIV prevention. PLoS ONE, 2019, 14, e0218710. | 1.1 | 10 |
| 24 | Impact and Cost of Scaling Up Voluntary Medical Male Circumcision for HIV Prevention in the Context of the New 90-90-90 HIV Treatment Targets. PLoS ONE, 2016, 11, e0155734. | 1.1 | 10 |
| 25 | Modeling Costs and Impacts of Introducing Early Infant Male Circumcision for Long-Term Sustainability of the Voluntary Medical Male Circumcision Program. PLoS ONE, 2016, 11, e0159167. | 1.1 | 10 |
| 26 | Individual and community-level benefits of PrEP in western Kenya and South Africa: Implications for population prioritization of PrEP provision. PLoS ONE, 2020, 15, e0244761. | 1.1 | 10 |
| 27 | Age targeting and scale-up of voluntary medical male circumcision in Mozambique. PLoS ONE, 2019, 14, e0211958. | 1.1 | 9 |
| 28 | Could Circumcision of HIV-Positive Males Benefit Voluntary Medical Male Circumcision Programs in Africa? Mathematical Modeling Analysis. PLoS ONE, 2017, 12, e0170641. | 1.1 | 8 |
| 29 | Voluntary Medical Male Circumcision to Prevent HIV: Modelling Age Prioritization in Namibia. AIDS and Behavior, 2019, 23, 195-205. | 1.4 | 7 |
| 30 | Efficiency in PrEP Delivery: Estimating the Annual Costs of Oral PrEP in Zimbabwe. AIDS and Behavior, 2022, 26, 161-170. | 1.4 | 6 |
| 31 | Estimating male circumcision coverage in 15 priority countries in sub-Saharan Africa. Journal of the International AIDS Society, 2021, 24, e25789. | 1.2 | 6 |
| 32 | The case for prevention â€“ Primary HIV prevention in the era of universal test and treat: A mathematical modeling study. EClinicalMedicine, 2022, 46, 101347. | 3.2 | 3 |
| 33 | P18.02â€“...Circumcision of hiv positive males will not undermine the benefits of voluntary medical male circumcision programs in africa. Sexually Transmitted Infections, 2015, 91, A241.1-A241. | 0.8 | 0 |
| 34 | Title is missing!. , 2020, 15, e0244761. | | 0 |
| 35 | Title is missing!. , 2020, 15, e0244761. | | 0 |
| 36 | Title is missing!. , 2020, 15, e0244761. | | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|---|----|-----------|
| 37 | Title is missing!. , 2020, 15, e0244761. | | 0 |
| 38 | Title is missing!. , 2020, 15, e0244761. | | 0 |
| 39 | Title is missing!.. , 2020, 15, e0244761. | | 0 |