

# Emmanuel Njeuhmeli

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/177143/publications.pdf>

Version: 2024-02-01

40  
papers

1,312  
citations

393982

19  
h-index

360668

35  
g-index

53  
all docs

53  
docs citations

53  
times ranked

773  
citing authors

#	ARTICLE	IF	CITATIONS
1	The voluntary medical male circumcision Site Capacity and Productivity Assessment Tool (SCPT): An innovative visual management tool to optimize site service delivery. PLOS Global Public Health, 2022, 2, e0000126.	0.5	0
2	Voluntary Medical Male Circumcision to Prevent HIV: Modelling Age Prioritization in Namibia. AIDS and Behavior, 2019, 23, 195-205.	1.4	7
3	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
4	Age targeting and scale-up of voluntary medical male circumcision in Mozambique. PLoS ONE, 2019, 14, e0211958.	1.1	9
5	Systematic review of the effect of economic compensation and incentives on uptake of voluntary medical male circumcision among men in sub-Saharan Africa. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2018, 30, 1071-1082.	0.6	19
6	Voluntary medical male circumcision service delivery in South Africa: The economic costs and potential opportunity for private sector involvement. PLoS ONE, 2018, 13, e0208698.	1.1	2
7	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
8	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
9	Scaling Up and Sustaining Voluntary Medical Male Circumcision: Maintaining HIV Prevention Benefits. Global Health, Science and Practice, 2016, 4, S9-S17.	0.6	9
10	Modeling the Impact of Uganda's Safe Male Circumcision Program: Implications for Age and Regional Targeting. PLoS ONE, 2016, 11, e0158693.	1.1	17
11	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
12	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
13	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
14	Bringing Early Infant Male Circumcision Information Home to the Family: Demographic Characteristics and Perspectives of Clients in a Pilot Project in Tanzania. Global Health, Science and Practice, 2016, 4, S29-S41.	0.6	9
15	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
16	Voluntary Medical Male Circumcision for HIV Prevention in Swaziland: Modeling the Impact of Age Targeting. PLoS ONE, 2016, 11, e0156776.	1.1	22
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	The Cost of Voluntary Medical Male Circumcision in South Africa. PLoS ONE, 2016, 11, e0160207.	1.1	16
21	Voluntary Medical Male Circumcision for HIV Prevention: New Mathematical Models for Strategic Demand Creation Prioritizing Subpopulations by Age and Geography. PLoS ONE, 2016, 11, e0160699.	1.1	21
22	Modeling Impact and Cost-Effectiveness of Increased Efforts to Attract Voluntary Medical Male Circumcision Clients Ages 20–29 in Zimbabwe. PLoS ONE, 2016, 11, e0164144.	1.1	13
23	Estimating Client Out-of-Pocket Costs for Accessing Voluntary Medical Male Circumcision in South Africa. PLoS ONE, 2016, 11, e0164147.	1.1	10
24	Improving the Quality of Voluntary Medical Male Circumcision through Use of the Continuous Quality Improvement Approach: A Pilot in 30 PEPFAR-Supported Sites in Uganda. PLoS ONE, 2015, 10, e0133369.	1.1	19
25	Investigating Voluntary Medical Male Circumcision Program Efficiency Gains through Subpopulation Prioritization: Insights from Application to Zambia. PLoS ONE, 2015, 10, e0145729.	1.1	39
26	Voluntary medical male circumcision in resource-constrained settings. Nature Reviews Urology, 2015, 12, 661-670.	1.9	11
27	Toward a Systematic Approach to Generating Demand for Voluntary Medical Male Circumcision: Insights and Results From Field Studies. Global Health, Science and Practice, 2015, 3, 209-229.	0.6	42
28	Costs and Impacts of Scaling up Voluntary Medical Male Circumcision in Tanzania. PLoS ONE, 2014, 9, e83925.	1.1	25
29	Barriers and Motivators to Voluntary Medical Male Circumcision Uptake among Different Age Groups of Men in Zimbabwe: Results from a Mixed Methods Study. PLoS ONE, 2014, 9, e85051.	1.1	98
30	Achieving the HIV Prevention Impact of Voluntary Medical Male Circumcision: Lessons and Challenges for Managing Programs. PLoS Medicine, 2014, 11, e1001641.	3.9	91
31	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
32	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
33	Surgical Efficiencies and Quality in the Performance of Voluntary Medical Male Circumcision (VMMC) Procedures in Kenya, South Africa, Tanzania, and Zimbabwe. PLoS ONE, 2014, 9, e84271.	1.1	17
34	Cost Drivers for Voluntary Medical Male Circumcision Using Primary Source Data from Sub-Saharan Africa. PLoS ONE, 2014, 9, e84701.	1.1	26
35	Adult Male Circumcision. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 63, S140-S143.	0.9	8
36	Voluntary Medical Male Circumcision: Strategies for Meeting the Human Resource Needs of Scale-Up in Southern and Eastern Africa. PLoS Medicine, 2011, 8, e1001129.	3.9	58

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37	Voluntary Medical Male Circumcision: Modeling the Impact and Cost of Expanding Male Circumcision for HIV Prevention in Eastern and Southern Africa. PLoS Medicine, 2011, 8, e1001132.	3.9	263
38	Voluntary Medical Male Circumcision: An Introduction to the Cost, Impact, and Challenges of Accelerated Scaling Up. PLoS Medicine, 2011, 8, e1001127.	3.9	63
39	Voluntary Medical Male Circumcision: Matching Demand and Supply with Quality and Efficiency in a High-Volume Campaign in Iringa Region, Tanzania. PLoS Medicine, 2011, 8, e1001131.	3.9	54
40	Voluntary Medical Male Circumcision: A Qualitative Study Exploring the Challenges of Costing Demand Creation in Eastern and Southern Africa. PLoS ONE, 2011, 6, e27562.	1.1	23