Elliot Marseille

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1685697/publications.pdf

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63 papers 2,592 citations

279798 23 h-index 189892 50 g-index

64 all docs

64 docs citations

times ranked

64

3459 citing authors

#	Article	IF	CITATIONS
1	Updated cost-effectiveness of MDMA-assisted therapy for the treatment of posttraumatic stress disorder in the United States: Findings from a phase 3 trial. PLoS ONE, 2022, 17, e0263252.	2.5	15
2	The Costs and Health Benefits of Expanded Access to MDMA-assisted Therapy for Chronic and Severe PTSD in the USA: A Modeling Study. Clinical Drug Investigation, 2022, 42, 243-252.	2.2	8
3	Health information technology interventions and engagement in HIV care and achievement of viral suppression in publicly funded settings in the US: A cost-effectiveness analysis. PLoS Medicine, 2021, 18, e1003389.	8.4	1
4	The Initial Economic Burden of Femur Fractures on Informal Caregivers in Dar es Salaam, Tanzania. Malawi Medical Journal, 2021, 33, 135-139.	0.6	0
5	Cost-Effectiveness of Exploratory Laparotomy in aÂRegional Referral Hospital in Eastern Uganda. Journal of Surgical Research, 2020, 245, 587-592.	1.6	6
6	The cost-effectiveness of MDMA-assisted psychotherapy for the treatment of chronic, treatment-resistant PTSD. PLoS ONE, 2020, 15, e0239997.	2.5	29
7	Title is missing!. , 2020, 15, e0239997.		O
8	Title is missing!. , 2020, 15, e0239997.		0
9	Title is missing!. , 2020, 15, e0239997.		O
10	Title is missing!. , 2020, 15, e0239997.		0
11	Utilitarianism and the ethical foundations of cost-effectiveness analysis in resource allocation for global health. Philosophy, Ethics, and Humanities in Medicine, 2019, 14, 5.	1.5	23
12	The state of costing research for HIV interventions in sub-Saharan Africa. African Journal of AIDS Research, 2019, 18, 277-288.	0.9	4
13	Developing the Global Health Cost Consortium Unit Cost Study Repository for HIV and TB: methodology and lessons learned. African Journal of AIDS Research, 2019, 18, 263-276.	0.9	13
14	A meta-analysis approach for estimating average unit costs for ART using pooled facility-level primary data from African countries. African Journal of AIDS Research, 2019, 18, 297-305.	0.9	8
15	Effectiveness of School-Based Teen Pregnancy Prevention Programs in the USA: a Systematic Review and Meta-Analysis. Prevention Science, 2018, 19, 468-489.	2.6	39
16	Do School-Based Programs Prevent HIV and Other Sexually Transmitted Infections in Adolescents? A Systematic Review and Meta-analysis. Prevention Science, 2018, 19, 490-506.	2.6	31
4.5	Bubble continuous positive airway pressure in the treatment of severe paediatric pneumonia in		
17	Malawi: a cost-effectiveness analysis. BMJ Open, 2017, 7, e015344.	1.9	9

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19	A Revolution in Treatment for Hepatitis C Infection: Mitigating the Budgetary Impact. PLoS Medicine, 2016, 13, e1002031.	8.4	3
20	Are long-lasting insecticide-treated bednets and water filters cost-effective tools for delaying HIV disease progression in Kenya?. Global Health Action, 2015, 8, 27695.	1.9	4
21	Estimated Costs for Delivery of HIV Antiretroviral Therapy to Individuals with CD4+ T-Cell Counts >350 cells/uL in Rural Uganda. PLoS ONE, 2015, 10, e0143433.	2.5	15
22	Thresholds for the cost–effectiveness of interventions: alternative approaches. Bulletin of the World Health Organization, 2015, 93, 118-124.	3.3	614
23	Global cost-effectiveness of GDM screening and management: Current knowledge and future needs. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2015, 29, 206-224.	2.8	24
24	Scaling up integrated prevention campaigns for global health: costs and cost-effectiveness in 70 countries. BMJ Open, 2014, 4, e003987-e003987.	1.9	8
25	Adult male circumcision in Nyanza, Kenya at scale: the cost and efficiency of alternative service delivery modes. BMC Health Services Research, 2014, 14, 31.	2,2	8
26	Estimating the cost-effectiveness of nutrition supplementation for malnourished, HIV-infected adults starting antiretroviral therapy in a resource-constrained setting. Cost Effectiveness and Resource Allocation, 2014, 12, 10.	1.5	8
27	Avahan and the cost-effectiveness of "prevention as prevention― The Lancet Global Health, 2014, 2, e493-e494.	6.3	2
28	Essential surgery is cost effective in resource-poor countries. The Lancet Global Health, 2014, 2, e302-e303.	6.3	12
29	Integrated disease prevention campaigns: assessing country opportunity for implementation via an index approach. BMJ Open, 2014, 4, e004308.	1.9	1
30	Capsule Commentary on Long and Stavert, Portfolios of Biomedical HIV Interventions in South Africa: A Cost-Effectiveness Analysis. Journal of General Internal Medicine, 2013, 28, 1350-1350.	2.6	2
31	The cost-effectiveness of gestational diabetes screening including prevention of type 2 diabetes: application of a new model in India and Israel. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 802-810.	1.5	53
32	Gestational diabetes mellitus: results from a survey of country prevalence and practices. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 600-610.	1.5	236
33	Taking ART to Scale: Determinants of the Cost and Cost-Effectiveness of Antiretroviral Therapy in 45 Clinical Sites in Zambia. PLoS ONE, 2012, 7, e51993.	2.5	43
34	The Cost-Effectiveness of HIV Prevention Interventions for HIV-Infected Patients Seen in Clinical Settings. Journal of Acquired Immune Deficiency Syndromes (1999), 2011, 56, e87-e94.	2.1	15
35	CD4 cell count and viral load monitoring in patients undergoing antiretroviral therapy in Uganda: cost effectiveness study. BMJ: British Medical Journal, 2011, 343, d6884-d6884.	2.3	56
36	The cost effectiveness of home-based provision of antiretroviral therapy in rural Uganda. Applied Health Economics and Health Policy, 2009, 7, 229-243.	2.1	33

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37	The cost effectiveness of home-based provision of antiretroviral therapy in rural Uganda. Applied Health Economics and Health Policy, 2009, 7, 229-43.	2.1	32
38	Outputs, cost and efficiency of public sector centres for prevention of mother to child transmission of HIV in Andhra Pradesh, India. BMC Health Services Research, 2008, 8, 26.	2.2	19
39	Changing cost of HIV interventions in the context of scaling-up in India. Aids, 2008, 22, S43-S49.	2.2	31
40	Reassessing HIV Prevention. Science, 2008, 320, 749-750.	12.6	192
41	Estimating the Resources Needed and Savings Anticipated from Roll-Out of Adult Male Circumcision in Sub-Saharan Africa. PLoS ONE, 2008, 3, e2679.	2.5	55
42	Circumcision for HIV Prevention: Authors' Reply. PLoS Medicine, 2007, 4, e146.	8.4	2
43	Cost-effectiveness of Alternative Strategies for Tuberculosis Screening Before Kindergarten Entry. Pediatrics, 2007, 120, 90-99.	2.1	15
44	Cost-Effectiveness of Cotrimoxazole Prophylaxis Among Persons With HIV in Uganda. Journal of Acquired Immune Deficiency Syndromes (1999), 2007, 44, 336-343.	2.1	30
45	HIV prevention costs and program scale: data from the PANCEA project in five low and middle-income countries. BMC Health Services Research, 2007, 7, 108.	2.2	67
46	Antiretroviral Therapy and HIV Prevention in India: Modeling Costs and Consequences of Policy Options. Sexually Transmitted Diseases, 2006, 33, S145-S152.	1.7	35
47	The costs and benefits of private sector provision of treatment to HIV-infected employees in Kampala, Uganda. Aids, 2006, 20, 907-914.	2.2	19
48	Cost-Effectiveness of Male Circumcision for HIV Prevention in a South African Setting. PLoS Medicine, 2006, 3, e517.	8.4	148
49	Cost-effectiveness of home-based chlorination and safe water storage in reducing diarrhea among HIV-affected households in rural Uganda. American Journal of Tropical Medicine and Hygiene, 2006, 74, 884-90.	1.4	7
50	Correction to: Assessing the Efficiency of HIV Prevention around the World. Health Services Research, 2005, 40, 309-309.	2.0	0
51	HIV prevention programmes for female sex workers in Andhra Pradesh, India: outputs, cost and efficiency. BMC Public Health, 2005, 5, 98.	2.9	38
52	Cost and efficiency of public sector sexually transmitted infection clinics in Andhra Pradesh, India. BMC Health Services Research, 2005, 5, 69.	2.2	26
53	The cost of a rapid-test VCT clinic in South Africa. South African Medical Journal, 2005, 95, 968-71.	0.6	17
54	Assessing the Efficiency of HIV Prevention around the World: Methods of the PANCEA Project. Health Services Research, 2004, 39, 1993-2012.	2.0	26

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#	Article	lF	Citations
55	HIV prevention before HAART in sub-Saharan Africa. Lancet, The, 2002, 359, 1851-1856.	13.7	187
56	HIV/AIDS prevention and treatment. Lancet, The, 2002, 360, 87-88.	13.7	7
57	A saga in international HIV policy modeling: preventing mother-to-child HIV transmission. Journal of Policy Analysis and Management, 2002, 21, 499-505.	1.4	9
58	Fighting global AIDS: the value of cost-effectiveness analysis. Aids, 2000, 14, 2609-2610.	2.2	10
59	The Cost Effectiveness of a Singleâ€Dose Nevirapine Regimen to Mother and Infant to Reduce Vertical HIVâ€1 Transmission in Subâ€Saharan Africa. Annals of the New York Academy of Sciences, 2000, 918, 53-56.	3.8	11
60	Cost effectiveness of single-dose nevirapine regimen for mothers and babies to decrease vertical HIV-1 transmission in sub-Saharan Africa. Lancet, The, 1999, 354, 803-809.	13.7	210
61	Cost-effectiveness of antiviral drug therapy to reduce mother-to-child HIV transmission in sub-Saharan Africa. Aids, 1998, 12, 939-948.	2.2	52
62	The distribution of cataract surgery services in a public health eye care program in Nepal. Health Policy, 1997, 42, 117-133.	3.0	8
63	The cost of cataract surgery in a public health eye care program in Nepal. Health Policy, 1996, 35, 145-154.	3.0	4