Anthony David Harries

List of Publications by Year
in descending order

203 papers	8,398 citations	46984 47 h-index	54882 84 g-index
584 all docs	584 docs citations	584 times ranked	7634 citing authors

#	Article	IF	Citations
1	The impact of diabetes on tuberculosis treatment outcomes: A systematic review. BMC Medicine, 2011, 9, 81.	2.3	622
2	Early mortality among adults accessing antiretroviral treatment programmes in sub-Saharan Africa. Aids, 2008, 22, 1897-1908.	1.0	564
3	Antiretroviral Therapy for Prevention of Tuberculosis in Adults with HIV: A Systematic Review and Meta-Analysis. PLoS Medicine, 2012, 9, e1001270.	3.9	298
4	Risk factors for high early mortality in patients on antiretroviral treatment in a rural district of Malawi. Aids, 2006, 20, 2355-2360.	1.0	236
5	Tuberculosis case fatality rates in high HIV prevalence populations in sub-Saharan Africa. Aids, 2001, 15, 143-152.	1.0	234
6	The HIV-associated tuberculosis epidemicâ€"when will we act?. Lancet, The, 2010, 375, 1906-1919.	6.3	215
7	Prevention of mother-to-child transmission of HIV and the health-related Millennium Development Goals: time for a public health approach. Lancet, The, 2011, 378, 282-284.	6.3	212
8	True outcomes for patients on antiretroviral therapy who are lost to follow-up in Malawi. Bulletin of the World Health Organization, 2007, 85, 550-554.	1.5	199
9	Improving tuberculosis prevention and care through addressing the global diabetes epidemic: from evidence to policy and practice. Lancet Diabetes and Endocrinology,the, 2014, 2, 730-739.	5.5	194
10	Bi-directional screening for tuberculosis and diabetes: a systematic review. Tropical Medicine and International Health, 2010, 15, 1300-1314.	1.0	172
11	Operational research in low-income countries: what, why, and how?. Lancet Infectious Diseases, The, 2009, 9, 711-717.	4.6	163
12	Treatment of Active Tuberculosis in HIVâ€Coinfected Patients: A Systematic Review and Metaâ€Analysis. Clinical Infectious Diseases, 2010, 50, 1288-1299.	2.9	158
13	The Burden of Selected Chronic Non-Communicable Diseases and Their Risk Factors in Malawi: Nationwide STEPS Survey. PLoS ONE, 2011, 6, e20316.	1.1	158
14	Providing universal access to antiretroviral therapy in Thyolo, Malawi through task shifting and decentralization of HIV/AIDS care. Tropical Medicine and International Health, 2010, 15, 1413-1420.	1.0	142
15	Using Touchscreen Electronic Medical Record Systems to Support and Monitor National Scale-Up of Antiretroviral Therapy in Malawi. PLoS Medicine, 2010, 7, e1000319.	3.9	125
16	Scale-up of services and research priorities for diagnosis, management, and control of tuberculosis: a call to action. Lancet, The, 2010, 375, 2179-2191.	6.3	114
17	Strategies to improve patient retention on antiretroviral therapy in subâ€Saharan Africa. Tropical Medicine and International Health, 2010, 15, 70-75.	1.0	110
18	Scaling up antiretroviral treatment in resource-poor settings. Lancet, The, 2006, 367, 1870-1872.	6.3	107

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19	HIV and tuberculosis in prisons in sub-Saharan Africa. Lancet, The, 2016, 388, 1215-1227.	6.3	107
20	Acceptance of Anti-Retroviral Therapy among Patients Infected with HIV and Tuberculosis in Rural Malawi Is Low and Associated with Cost of Transport. PLoS ONE, 2006, 1, e121.	1.1	100
21	Strategies to reduce early morbidity and mortality in adults receiving antiretroviral therapy in resource-limited settings. Current Opinion in HIV and AIDS, 2010, 5, 18-26.	1.5	93
22	A global framework for action to improve the primary care response to chronic non-communicable diseases: a solution to a neglected problem. BMC Public Health, 2009, 9, 355.	1.2	91
23	Patient retention and attrition on antiretroviral treatment at district level in rural Malawi. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2009, 103, 594-600.	0.7	85
24	Screening of patients with tuberculosis for diabetes mellitus in China. Tropical Medicine and International Health, 2012, 17, 1294-1301.	1.0	85
25	Voluntary counselling, HIV testing and adjunctive cotrimoxazole reduces mortality in tuberculosis patients in Thyolo, Malawi. Aids, 2003, 17, 1053-1061.	1.0	82
26	Defining the research agenda to reduce the joint burden of disease from Diabetes mellitus and Tuberculosis. Tropical Medicine and International Health, 2010, 15, 659-663.	1.0	76
27	Assessing the quality of data aggregated by antiretroviral treatment clinics in Malawi. Bulletin of the World Health Organization, 2008, 86, 310-314.	1.5	75
28	Screening patients with Diabetes Mellitus for Tuberculosis in China. Tropical Medicine and International Health, 2012, 17, 1302-1308.	1.0	75
29	Is operational research delivering the goods? The journey to success in low-income countries. Lancet Infectious Diseases, The, 2012, 12, 415-421.	4.6	74
30	Lifetime burden of disease due to incident tuberculosis: a global reappraisal including post-tuberculosis sequelae. The Lancet Global Health, 2021, 9, e1679-e1687.	2.9	74
31	Towards elimination of mother-to-child transmission of HIV: performance of different models of care for initiating lifelong antiretroviral therapy for pregnant women in Malawi (Option B+). Journal of the International AIDS Society, 2014, 17, 18994.	1.2	69
32	Applying lessons learnt from the â€˜DOTSâ€™ Tuberculosis Model to monitoring and evaluating persons with diabetes mellitus in Blantyre, Malawi. Tropical Medicine and International Health, 2011, 16, 1077-1084.	1.0	68
33	The double burden of diabetes and tuberculosis â€“ Public health implications. Diabetes Research and Clinical Practice, 2013, 101, 10-19.	1.1	68
34	Addressing diabetes mellitus as part of the strategy for ending TB. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 173-179.	0.7	68
35	Cohort monitoring of persons with hypertension: an illustrated example from a primary healthcare clinic for Palestine refugees in Jordan. Tropical Medicine and International Health, 2012, 17, 1163-1170.	1.0	64
36	International research and guidelines on post-tuberculosis chronic lung disorders: a systematic scoping review. BMJ Global Health, 2018, 3, e000745.	2.0	63

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37	Adapting the DOTS Framework for Tuberculosis Control to the Management of Non-Communicable Diseases in Sub-Saharan Africa. PLoS Medicine, 2008, 5, e124.	3.9	62
38	Monitoring the response to antiretroviral therapy in resource-poor settings: the Malawi model. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2004, 98, 695-701.	0.7	60
39	Diabetes mellitus and tuberculosis: pattern of tuberculosis, twoâ€month smear conversion and treatment outcomes in ‹scp›G‹/scp›uangzhou, ‹scp›C‹/scp›hina. Tropical Medicine and International Health, 2013, 18, 1379-1385.	1.0	60
40	Mortality Reduction Associated with HIV/AIDS Care and Antiretroviral Treatment in Rural Malawi: Evidence from Registers, Coffin Sales and Funerals. PLoS ONE, 2010, 5, e10452.	1.1	59
41	Cohort monitoring of persons with diabetes mellitus in a primary healthcare clinic for Palestine refugees in Jordan. Tropical Medicine and International Health, 2012, 17, 1569-1576.	1.0	59
42	Supervision, monitoring and evaluation of nationwide scale-up of antiretroviral therapy in Malawi. Bulletin of the World Health Organization, 2006, 2006, 320-326.	1.5	59
43	Lower Early Mortality Rates Among Patients Receiving Antiretroviral Treatment at Clinics Offering Cotrimoxazole Prophylaxis in Malawi. Journal of Acquired Immune Deficiency Syndromes (1999), 2007, 46, 56-61.	0.9	57
44	Diagnosis and management of antiretroviral-therapy failure in resource-limited settings in sub-Saharan Africa: challenges and perspectives. Lancet Infectious Diseases, The, 2010, 10, 60-65.	4.6	55
45	Tuberculosis treatment delays and associated factors within the Zimbabwe national tuberculosis programme. BMC Public Health, 2015, 15, 29.	1.2	52
46	Post-tuberculosis mortality and morbidity: valuing the hidden epidemic. Lancet Respiratory Medicine,the, 2020, 8, 332-333.	5.2	50
47	Scaling Up Antiretroviral Therapy in Malawi-Implications for Managing Other Chronic Diseases in Resource-Limited Countries. Journal of Acquired Immune Deficiency Syndromes (1999), 2009, 52, S14-S16.	0.9	49
48	HIV and tuberculosis â€“ science and implementation to turn the tide and reduce deaths. Journal of the International AIDS Society, 2012, 15, 17396.	1.2	49
49	A Public Health Approach to Rapid Scale-Up of Antiretroviral Treatment in Malawi During 2004-2006. Journal of Acquired Immune Deficiency Syndromes (1999), 2008, 49, 287-293.	0.9	48
50	Management of HIV-associated tuberculosis in resource-limited settings: a state-of-the-art review. BMC Medicine, 2013, 11, 253.	2.3	48
51	Gender-related differences in outcomes and attrition on antiretroviral treatment among an HIV-infected patient cohort in Zimbabwe: 2007â€“2010. International Journal of Infectious Diseases, 2015, 30, 98-105.	1.5	46
52	Challenges and Progress with Diagnosing Pulmonary Tuberculosis in Low- and Middle-Income Countries. Diagnostics, 2018, 8, 78.	1.3	45
53	Cotrimoxazole prophylaxis reduces mortality in human immunodeficiency virus-positive tuberculosis patients in Karonga District, Malawi. Bulletin of the World Health Organization, 2004, 82, 354-63.	1.5	45
54	Ensuring uninterrupted supplies of antiretroviral drugs in resource-poor settings: an example from Malawi. Bulletin of the World Health Organization, 2007, 85, 152-155.	1.5	44

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55	Expanding antiretroviral therapy in Malawi: drawing on the country's experience with tuberculosis. BMJ: British Medical Journal, 2004, 329, 1163-1166.	2.4	43
56	Operational Challenges in Diagnosing Multi-Drug Resistant TB and Initiating Treatment in Andhra Pradesh, India. PLoS ONE, 2011, 6, e26659.	1.1	43
57	Risk factors for early mortality in children on adult fixed-dose combination antiretroviral treatment in a central hospital in Malawi. Aids, 2007, 21, 1805-1810.	1.0	42
58	High rate of virological failure and low rate of switching to second-line treatment among adolescents and adults living with HIV on first-line ART in Myanmar, 2005-2015. PLoS ONE, 2017, 12, e0171780.	1.1	41
59	Outcomes of TB Treatment by HIV Status in National Recording Systems in Brazil, 2003â€“2008. PLoS ONE, 2012, 7, e33129.	1.1	40
60	National Profile and Treatment Outcomes of Patients with Extrapulmonary Tuberculosis in BÃ©nin. PLoS ONE, 2014, 9, e95603.	1.1	40
61	Lower early mortality rates among patients receiving antiretroviral treatment at clinics offering cotrimoxazole prophylaxis in Malawi. Journal of Acquired Immune Deficiency Syndromes (1999), 2007, 46, 56-61.	0.9	40
62	Global Tuberculosis. JAMA - Journal of the American Medical Association, 2014, 312, 1393.	3.8	39
63	Randomised Pharmacokinetic Trial of Rifabutin with Lopinavir/Ritonavir-Antiretroviral Therapy in Patients with HIV-Associated Tuberculosis in Vietnam. PLoS ONE, 2014, 9, e84866.	1.1	38
64	Research to policy and practice change: is capacity building in operational research delivering the goods?. Tropical Medicine and International Health, 2014, 19, 1068-1075.	1.0	37
65	Keeping health facilities safe: one way of strengthening the interaction between disease-specific programmes and health systems. Tropical Medicine and International Health, 2010, 15, 1407-1412.	1.0	36
66	Treatment outcomes in a cohort of <scp>P</scp>alestine refugees with diabetes mellitus followed through use of <scp>E</scp>â€<scp>H</scp>ealth over 3Âyears in <scp>J</scp>ordan. Tropical Medicine and International Health, 2014, 19, 219-223.	1.0	36
67	Building Global Capacity for Conducting Operational Research Using the SORT IT Model: Where and Who?. PLoS ONE, 2016, 11, e0160837.	1.1	35
68	Diabetes and tuberculosis co-epidemic: the Bali Declaration. Lancet Diabetes and Endocrinology,the, 2016, 4, 8-10.	5.5	34
69	How good is compliance with smoke-free legislation in India? Results of 38 subnational surveys. International Health, 2014, 6, 189-195.	0.8	33
70	Changes in glycosylated haemoglobin and treatment outcomes in patients with tuberculosis in Iran: a cohort study. Journal of Diabetes and Metabolic Disorders, 2014, 13, 123.	0.8	33
71	What can National TB Control Programmes in low- and middle-income countries do to end tuberculosis by 2030?. F1000Research, 2018, 7, 1011.	0.8	33
72	A Public Health Approach to Hepatitis C Control in Low- and Middle-Income Countries. PLoS Medicine, 2015, 12, e1001795.	3.9	32

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73	Assessing the Real-Time Impact of COVID-19 on TB and HIV Services: The Experience and Response from Selected Health Facilities in Nairobi, Kenya. Tropical Medicine and Infectious Disease, 2021, 6, 74.	0.9	32
74	Assessing the Impact of COVID-19 on TB and HIV Programme Services in Selected Health Facilities in Lilongwe, Malawi: Operational Research in Real Time. Tropical Medicine and Infectious Disease, 2021, 6, 81.	0.9	31
75	Scaling-up antiretroviral therapy in Malawi. Bulletin of the World Health Organization, 2016, 94, 772-776.	1.5	30
76	Systematic Review of TST Responses in People Living with HIV in Under-Resourced Settings: Implications for Isoniazid Preventive Therapy. PLoS ONE, 2012, 7, e49928.	1.1	29
77	Clinical profile of diabetes mellitus in tuberculosis. BMJ Open Diabetes Research and Care, 2015, 3, e000112.	1.2	29
78	Efficacy and safety of two dosages of cotrimoxazole as preventive treatment for HIV-infected Malawian adults with new smear-positive tuberculosis. Tropical Medicine and International Health, 2005, 10, 723-733.	1.0	27
79	The vital signs of chronic disease management. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2009, 103, 537-540.	0.7	27
80	The WHO clinical case definition for suspected cases of Ebola virus disease arriving at Ebola holding units: reason to worry?. Lancet Infectious Diseases, The, 2015, 15, 989-990.	4.6	27
81	The rise and fall of tuberculosis in Malawi: associations with HIV infection and antiretroviral therapy. Tropical Medicine and International Health, 2016, 21, 101-107.	1.0	27
82	Why Did the Scale-up of HIV Treatment Work?: A Case Example From Malawi. Journal of Acquired Immune Deficiency Syndromes (1999), 2011, 57, S64-S67.	0.9	26
83	Act local, think global: how the Malawi experience of scaling up antiretroviral treatment has informed global policy. BMC Public Health, 2016, 16, 938.	1.2	26
84	A national survey of the impact of rapid scale-up of antiretroviral therapy on health-care workers in Malawi: effects on human resources and survival. Bulletin of the World Health Organization, 2007, 85, 851-7.	1.5	25
85	Factors Associated with Mortality among Patients on TB Treatment in the Southern Region of Zimbabwe, 2013. Tuberculosis Research and Treatment, 2017, 2017, 1-11.	0.2	22
86	Does the Structured Operational Research and Training Initiative (SORT IT) continue to influence health policy and/or practice?. Global Health Action, 2018, 11, 1500762.	0.7	22
87	What Happens to Patients on Antiretroviral Therapy Who Transfer Out to Another Facility?. PLoS ONE, 2008, 3, e2065.	1.1	22
88	Benefits of combined preventive therapy with co-trimoxazole and isoniazid in adults living with HIV: time to consider a fixed-dose, single tablet coformulation. Lancet Infectious Diseases, The, 2015, 15, 1492-1496.	4.6	21
89	Ending the HIV/AIDS epidemic in low- and middle-income countries by 2030: is it possible?. F1000Research, 2016, 5, 2328.	0.8	20
90	Operational research in Malawi: making a difference with cotrimoxazole preventive therapy in patients with tuberculosis and HIV. BMC Public Health, 2011, 11, 593.	1.2	19

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91	Operational Research to Assess the Real-Time Impact of COVID-19 on TB and HIV Services: The Experience and Response from Health Facilities in Harare, Zimbabwe. Tropical Medicine and Infectious Disease, 2021, 6, 94.	0.9	19
92	A National Survey of Teachers on Antiretroviral Therapy in Malawi: Access, Retention in Therapy and Survival. PLoS ONE, 2007, 2, e620.	1.1	19
93	Co-trimoxazole in HIV-1 infection. Lancet, The, 1999, 354, 334.	6.3	18
94	Integration of operational research into National Tuberculosis Control Programmes. Tuberculosis, 2003, 83, 143-147.	0.8	18
95	Is resistance to anti-tuberculosis drugs associated with type 2 diabetes mellitus? A register review in Beijing, China. Global Health Action, 2014, 7, 24022.	0.7	18
96	Long-term outcomes of second-line antiretroviral treatment in an adult and adolescent cohort in Myanmar. Global Health Action, 2017, 10, 1290916.	0.7	18
97	Different delivery models for antiretroviral therapy in sub-Saharan Africa in the context of â€˜Universal Accessâ€™. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 310-311.	0.7	17
98	A new roadmap for childhood tuberculosis. The Lancet Global Health, 2014, 2, e15-e17.	2.9	17
99	Tuberculosis infection control measures in diabetes clinics in China: a rapid assessment of 10 hospitals. Tropical Medicine and International Health, 2015, 20, 1196-1200.	1.0	17
100	Implementation of a comprehensive intervention for patients at high risk of cardiovascular disease in rural China: A pragmatic cluster randomized controlled trial. PLoS ONE, 2017, 12, e0183169.	1.1	17
101	Frequency, characteristics and hospital outcomes of road traffic accidents and their victims in Guinea: a three-year retrospective study from 2015 to 2017. BMC Public Health, 2019, 19, 1022.	1.2	17
102	Who is accessing antiretroviral therapy during national scale-up in Malawi?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2006, 100, 975-979.	0.7	16
103	Building better tuberculosis control systems in a post-COVID world: learning from Pakistan during the COVID-19 pandemic. International Journal of Infectious Diseases, 2021, 113, S88-S90.	1.5	16
104	Low Incidence of Renal Dysfunction among HIV-Infected Patients on a Tenofovir-Based First Line Antiretroviral Treatment Regimen in Myanmar. PLoS ONE, 2015, 10, e0135188.	1.1	16
105	The power of data: using routinely collected data to improve public health programmes and patient outcomes in lowâ€•and middleâ€•income countries. Tropical Medicine and International Health, 2013, 18, 1154-1156.	1.0	15
106	Screening for active pulmonary tuberculosis: Development and applicability of artificial neural network models. Tuberculosis, 2018, 111, 94-101.	0.8	15
107	Treatment for latent tuberculosis infection in low- and middle-income countries: progress and challenges with implementation and scale-up. Expert Review of Respiratory Medicine, 2020, 14, 195-208.	1.0	15
108	Ending tuberculosis by 2030â€”Pipe dream or reality?. International Journal of Infectious Diseases, 2020, 92, S51-S54.	1.5	15

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109	HIV Testing among Patients with Presumptive Tuberculosis: How Do We Implement in a Routine Programmatic Setting? Results of a Large Operational Research from India. PLoS ONE, 2016, 11, e0156487.	1.1	15
110	Factors associated with high stress levels in adults with diabetes mellitus attending a tertiary diabetes care center, Chennai, Tamil Nadu, India. Indian Journal of Endocrinology and Metabolism, 2017, 21, 56.	0.2	15
111	The journey to antiretroviral therapy in Karnataka, India: who was lost on the road?. Journal of the International AIDS Society, 2013, 16, 18502.	1.2	14
112	Can Timely Vector Control Interventions Triggered by Atypical Environmental Conditions Prevent Malaria Epidemics? A Case-Study from Wajir County, Kenya. PLoS ONE, 2014, 9, e92386.	1.1	14
113	Predictive value of Câ€reactive protein for tuberculosis, bloodstream infection or death among HIVâ€infected individuals with chronic, nonâ€specific symptoms and negative sputum smear microscopy. Tropical Medicine and International Health, 2018, 23, 254-262.	1.0	13
114	Building sustainable operational research capacity in Pakistan: starting with tuberculosis and expanding to other public health problems. Global Health Action, 2019, 12, 1555215.	0.7	13
115	Trends, Characteristics and Treatment Outcomes of Patients with Drug-Resistant Tuberculosis in Uzbekistan: 2013â€“2018. International Journal of Environmental Research and Public Health, 2021, 18, 4663.	1.2	13
116	Evaluation of Three Sampling Methods to Monitor Outcomes of Antiretroviral Treatment Programmes in Low- and Middle-Income Countries. PLoS ONE, 2010, 5, e13899.	1.1	13
117	The Diagnosis of Extrapulmonary Tuberculosis in Malawi. Tropical Doctor, 2003, 33, 7-11.	0.2	12
118	Antiretroviral Therapy in the Malawi Defence Force: Access, Treatment Outcomes and Impact on Mortality. PLoS ONE, 2008, 3, e1445.	1.1	12
119	Tuberculosis Case Finding in Benin, 2000â€“2014 and Beyond: A Retrospective Cohort and Time Series Study. Tuberculosis Research and Treatment, 2016, 2016, 1-9.	0.2	12
120	National Antibiotic Consumption for Human Use in Sierra Leone (2017â€“2019): A Cross-Sectional Study. Tropical Medicine and Infectious Disease, 2021, 6, 77.	0.9	12
121	A national survey of prisoners on antiretroviral therapy in Malawi: access to treatment and outcomes on therapy. Journal of Infection in Developing Countries, 2007, 1, 303-307.	0.5	12
122	What happens to Palestine refugees with diabetes mellitus in a primary healthcare centre in Jordan who fail to attend a quarterly clinic appointment?. Tropical Medicine and International Health, 2014, 19, 308-312.	1.0	11
123	Monitoring treatment outcomes in patients with chronic disease: lessons from tuberculosis and <scp>HIV</scp>/<scp>AIDS</scp> care and treatment programmes. Tropical Medicine and International Health, 2015, 20, 961-964.	1.0	11
124	An Opportunity to END TB: Using the Sustainable Development Goals for Action on Socio-Economic Determinants of TB in High Burden Countries in WHO South-East Asia and the Western Pacific Regions. Tropical Medicine and Infectious Disease, 2020, 5, 101.	0.9	11
125	The HIV/AIDS epidemic in subâ€Saharan Africa: thinking ahead on programmatic tasks and related operational research. Journal of the International AIDS Society, 2011, 14, S7.	1.2	10
126	How operational research influenced the scale up of antiretroviral therapy in Malawi. Health Care Management Science, 2012, 15, 197-205.	1.5	10

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127	Self-administered treatment for tuberculosis among pastoralists in rural Ethiopia: how well does it work?. International Health, 2014, 6, 112-117.	0.8	10
128	The Growing Importance of Tuberculosis Preventive Therapy and How Research and Innovation Can Enhance Its Implementation on the Ground. Tropical Medicine and Infectious Disease, 2020, 5, 61.	0.9	10
129	What is operational research and how can national tuberculosis programmes in low- and middle-income countries use it to end TB?. Indian Journal of Tuberculosis, 2020, 67, S23-S32.	0.3	10
130	Non-communicable diseases in the Western Area District, Sierra Leone, following the Ebola outbreak. F1000Research, 2019, 8, 795.	0.8	10
131	Characteristics and treatment outcomes of tuberculosis patients who â€œtransfer-inâ€•to health facilities in Harare City, Zimbabwe: a descriptive cross-sectional study. BMC Public Health, 2012, 12, 981.	1.2	9
132	Calling on Europe to support operational research in low-income and middle-income countries. The Lancet Global Health, 2014, 2, e308-e310.	2.9	9
133	Operational research within a Global Fund supported tuberculosis project in India: why, how and its contribution towards change in policy and practice. Global Health Action, 2018, 11, 1445467.	0.7	9
134	Access to second-line drug susceptibility testing results among patients with Rifampicin resistant tuberculosis after introduction of the Hain Line Probe Assay in Southern provinces, Zimbabwe. International Journal of Infectious Diseases, 2019, 81, 236-243.	1.5	8
135	Investing in Operational Research Capacity Building for Front-Line Health Workers Strengthens Countriesâ€™ Resilience to Tackling the COVID-19 Pandemic. Tropical Medicine and Infectious Disease, 2020, 5, 118.	0.9	8
136	Non-communicable diseases in the Western Area District, Sierra Leone, following the Ebola outbreak. F1000Research, 2019, 8, 795.	0.8	8
137	A national survey of prisoners on antiretroviral therapy in Malawi: access to treatment and outcomes on therapy. Journal of Infection in Developing Countries, 2007, 1, 303-7.	0.5	8
138	The International Union Against Tuberculosis and Lung Disease: past, present and future. International Health, 2009, 1, 117-123.	0.8	7
139	Applying DOTS principles for operational research capacity building [Editorial]. Public Health Action, 2012, 2, 101-102.	0.4	7
140	HIV testing in people with presumptive tuberculosis: time for implementation. Lancet Respiratory Medicine,the, 2013, 1, 7-9.	5.2	7
141	Taking on the diabetes-tuberculosis epidemic in India: paving the way through operational research [Editorial]. Public Health Action, 2013, 3, 1-2.	0.4	7
142	Characteristics and Treatment Outcomes of Retreatment Tuberculosis Patients in Benin. Tuberculosis Research and Treatment, 2016, 2016, 1-7.	0.2	7
143	HIV-infected presumptive tuberculosis patients without tuberculosis: How many are eligible for antiretroviral therapy in Karnataka, India?. Journal of Epidemiology and Global Health, 2017, 7, 11.	1.1	7
144	Tuberculosis control activities in the private and public health sectors of Kenya from 2013 to 2017: how do they compare?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2019, 113, 740-748.	0.7	7

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145	How Can Operational Research Help to Eliminate Tuberculosis in the Asia Pacific Region?. Tropical Medicine and Infectious Disease, 2019, 4, 47.	0.9	7
146	Quality, Equity and Utility of Observational Studies during 10 Years of Implementing the Structured Operational Research and Training Initiative in 72 Countries. Tropical Medicine and Infectious Disease, 2020, 5, 167.	0.9	7
147	Characterization of the genetic structure of mcr-1 gene among Escherichia coli isolates recovered from surface waters and sediments from Ecuador. Science of the Total Environment, 2022, 806, 150566.	3.9	7
148	Vitamin D status of tuberculosis patients with diabetes mellitus in different economic areas and associated factors in China. PLoS ONE, 2018, 13, e0206372.	1.1	6
149	Motorcycle Accidents and Their Outcomes amongst Victims Admitted to Health Facilities in Guinea: A Cross-Sectional Study. Advances in Preventive Medicine, 2020, 2020, 1-7.	1.1	6
150	Commemorating World TB Day 2020: â€œIT'S TIMEâ€• It's time to End the Global TB Epidemic. International Journal of Infectious Diseases, 2020, 92, S1-S4.	1.5	6
151	Real-Time Operational Research: Case Studies from the Field of Tuberculosis and Lessons Learnt. Tropical Medicine and Infectious Disease, 2021, 6, 97.	0.9	6
152	The missing cases of tuberculosis in Malawi: the contribution from cross-border registrations. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2004, 98, 251-254.	0.7	5
153	Cohort monitoring â€“ As a tool to improve diabetes care services. Diabetes Research and Clinical Practice, 2013, 102, 260-264.	1.1	5
154	National scale-up of tuberculosisâ€“human immunodeficiency virus collaborative activities in Myanmar from 2005 to 2016 and tuberculosis treatment outcomes for patients with human immunodeficiency virus-positive tuberculosis in the Mandalay Region in 2015. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 402-409.	0.7	5
155	Performance and Outcomes of Routine Viral Load Testing in People Living with HIV Newly Initiating ART in the Integrated HIV Care Program in Myanmar between January 2016 and December 2017. Tropical Medicine and Infectious Disease, 2020, 5, 140.	0.9	5
156	TB and COVID-19: paying attention to diabetes mellitus. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 600-602.	0.7	5
157	Will Adoption of the 2010 WHO ART Guidelines for HIV-Infected TB Patients Increase the Demand for ART Services in India?. PLoS ONE, 2011, 6, e24297.	1.1	5
158	Antiretroviral Therapy in the Malawi Police Force: Access to Therapy and Treatment Outcomes. Malawi Medical Journal, 2008, 20, 23-7.	0.2	4
159	How Many People Living with HIV Will Be Additionally Eligible for Antiretroviral Treatment in Karnataka State, India as per the World Health Organization 2013 Guidelines?. PLoS ONE, 2014, 9, e107136.	1.1	4
160	Operational research within the national tuberculosis control programme in Benin. BMC Research Notes, 2017, 10, 651.	0.6	4
161	Hyperglycemia and Risk of All-cause Mortality Among People Living With HIV With and Without Tuberculosis Disease in Myanmar (2011â€“2017). Open Forum Infectious Diseases, 2019, 6, ofy355.	0.4	4
162	Is It Feasible to Conduct Post-Tuberculosis Assessments at the End of Tuberculosis Treatment under Routine Programmatic Conditions in China?. Tropical Medicine and Infectious Disease, 2021, 6, 164.	0.9	4

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163	Impact of Laboratory Practice Changes on the Diagnosis of Tuberculosis with the Introduction of Xpert MTB/RIF in Kiribati. Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health, 2018, 77, 30-34.	0.4	4
164	Hand Hygiene Compliance at Two Tertiary Hospitals in Freetown, Sierra Leone, in 2021: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2022, 19, 2978.	1.2	4
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