

Ajay M V Kumar

List of Publications by Year in descending order

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Version: 2024-02-01

142
papers

7,124
citations

201674

27
h-index

74163

75
g-index

144
all docs

144
docs citations

144
times ranked

4265
citing authors

#	ARTICLE	IF	CITATIONS
1	Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis. <i>Lancet</i> , The, 2022, 399, 629-655.	13.7	4,915
2	Antibiotic Use in Suspected and Confirmed COVID-19 Patients Admitted to Health Facilities in Sierra Leone in 2020â€“2021: Practice Does Not Follow Policy. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4005.	2.6	18
3	Bacterial Isolates and Antibiotic Resistance of <i>Escherichia coli</i> Isolated from Fresh Poultry Excreta Used for Vegetable Farming in Freetown, Sierra Leone. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5405.	2.6	4
4	Infection Prevention and Control in Three Tertiary Healthcare Facilities in Freetown, Sierra Leone during the COVID-19 Pandemic: More Needs to Be Done!. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5275.	2.6	5
5	Trends in Influenza Infections in Three States of India from 2015â€“2021: Has There Been a Change during COVID-19 Pandemic?. <i>Tropical Medicine and Infectious Disease</i> , 2022, 7, 110.	2.3	3
6	Screening adults with tuberculosis for severe illness at notification: programme experience from Gujarat, India. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2022, 116, 1172-1180.	1.8	5
7	Effectiveness and safety of delamanid- or bedaquiline-containing regimens among children and adolescents with multidrug resistant or extensively drug resistant tuberculosis: A nationwide study from Belarus, 2015-19. <i>Monaldi Archives for Chest Disease</i> , 2021, 91, .	0.6	7
8	Treatment Outcomes of Isoniazid-Resistant (Rifampicin Susceptible) Tuberculosis Patients in Uzbekistan, 2017â€“2018. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2965.	2.6	2
9	Universal Access to Xpert MTB/RIF Testing for Diagnosis of Tuberculosis in Uzbekistan: How Well Are We Doing?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2915.	2.6	2
10	Antibiotic Use and Treatment Outcomes among Children with Community-Acquired Pneumonia Admitted to a Tertiary Care Public Hospital in Nepal. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 55.	2.3	1
11	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. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 94.	2.3	19
12	Assessing the Real-Time Impact of COVID-19 on TB and HIV Services: The Experience and Response from Selected Health Facilities in Nairobi, Kenya. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 74.	2.3	32
13	Assessing the Impact of COVID-19 on TB and HIV Programme Services in Selected Health Facilities in Lilongwe, Malawi: Operational Research in Real Time. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 81.	2.3	31
14	Veterinary Healthcare Provision and Quality of Reported Data on Antimicrobial Use in the Treatment of Livestock in Sierra Leone, 2016â€“2019. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 73.	2.3	4
15	Infection Prevention and Control at Lira University Hospital, Uganda: More Needs to Be Done. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 69.	2.3	15
16	Wounds, Antimicrobial Resistance and Challenges of Implementing a Surveillance System in Myanmar: A Mixed-Methods Study. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 80.	2.3	5
17	Real-Time Operational Research: Case Studies from the Field of Tuberculosis and Lessons Learnt. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 97.	2.3	6
18	Screening People with Tuberculosis for High Risk of Severe Illness at Notification: Programmatic Experience from Karnataka, India. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 102.	2.3	5

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19	Does active case finding for tuberculosis generate more false-positives compared to passive case finding in India?. Indian Journal of Tuberculosis, 2021, 68, 396-399.	0.7	1
20	Factors associated with unfavourable treatment outcomes among people with rifampicin-resistant tuberculosis in Armenia, 2014-2017. Monaldi Archives for Chest Disease, 2021, 91, .	0.6	3
21	Effectiveness and cardiovascular safety of delamanid-containing regimens in adults with multidrug-resistant or extensively drug-resistant tuberculosis: A nationwide cohort study from Belarus, 2016-18. Monaldi Archives for Chest Disease, 2021, 91, .	0.6	5
22	Operational Research to Inform Programmatic Approaches to the Management of Tuberculosis in Uzbekistan. International Journal of Environmental Research and Public Health, 2021, 18, 12308.	2.6	0
23	Factors Associated with Unfavourable Treatment Outcomes in Patients with Tuberculosis: A 16-Year Cohort Study (2005â€“2020), Republic of Karakalpakstan, Uzbekistan. International Journal of Environmental Research and Public Health, 2021, 18, 12827.	2.6	2
24	Title is missing!. , 2021, 16, e0244785.		0
25	Title is missing!. , 2021, 16, e0244785.		0
26	Title is missing!. , 2021, 16, e0244785.		0
27	Title is missing!. , 2021, 16, e0244785.		0
28	Title is missing!. , 2021, 16, e0244785.		0
29	Title is missing!. , 2021, 16, e0244785.		0
30	Contact Investigation of Multidrug-Resistant Tuberculosis Patients: A Mixed-Methods Study from Myanmar. Tropical Medicine and Infectious Disease, 2020, 5, 3.	2.3	9
31	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.	2.5	15
32	Outcomes of Community-Based Systematic Screening of Household Contacts of Patients with Multidrug-Resistant Tuberculosis in Myanmar. Tropical Medicine and Infectious Disease, 2020, 5, 2.	2.3	3
33	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.	2.3	7
34	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.	2.3	8
35	What Are the Barriers for Uptake of Antiretroviral Therapy in HIV-Infected Tuberculosis Patients? A Mixed-Methods Study from Ayeyawady Region, Myanmar. Tropical Medicine and Infectious Disease, 2020, 5, 41.	2.3	1
36	High Levels of Treatment Success and Zero Relapse in Multidrug-Resistant Tuberculosis Patients Receiving a Levofloxacin-Based Shorter Treatment Regimen in Vietnam. Tropical Medicine and Infectious Disease, 2020, 5, 43.	2.3	9

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37	HIV Care Cascade among Prisoners of the Mandalay Central Prison in Myanmar: 2011â€“2018. Tropical Medicine and Infectious Disease, 2020, 5, 4.	2.3	2
38	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.	2.3	11
39	An Innovative Publicâ€“Private Mix Model for Improving Tuberculosis Care in Vietnam: How Well Are We Doing?. Tropical Medicine and Infectious Disease, 2020, 5, 26.	2.3	11
40	To start or to complete? â€“ Challenges in implementing tuberculosis preventive therapy among people living with HIV: a mixed-methods study from Karnataka, India. Global Health Action, 2020, 13, 1704540.	1.9	14
41	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.	2.3	10
42	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.	0.7	10
43	Does provision of cash incentive to HIV-infected tuberculosis patients improve the treatment success in programme settings? A cohort study from South India. Journal of Family Medicine and Primary Care, 2020, 9, 3955.	0.9	8
44	Are treatment outcomes of patients with tuberculosis detected by active case finding different from those detected by passive case finding?. Journal of Global Infectious Diseases, 2020, 12, 28.	0.5	10
45	Title is missing!. , 2020, 15, e0234429.		0
46	Title is missing!. , 2020, 15, e0234429.		0
47	Title is missing!. , 2020, 15, e0234429.		0
48	Title is missing!. , 2020, 15, e0234429.		0
49	Title is missing!. , 2020, 15, e0234429.		0
50	Title is missing!. , 2020, 15, e0234429.		0
51	Retesting for verification of HIV diagnosis before antiretroviral therapy initiation in Harare, Zimbabwe: Is there a gap between policy and practice?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2019, 113, 610-616.	1.8	2
52	HIV care among patients with presumptive tuberculosis in Masvingo district of Zimbabwe, 2017: how well are we doing?. Pan African Medical Journal, 2019, 33, 158.	0.8	1
53	What Proportion of New Tuberculosis Patients Has a History of Household Tuberculosis Exposure? A Cross-Sectional Study from Udupi District, South India. Tropical Medicine and Infectious Disease, 2019, 4, 133.	2.3	0
54	Active versus passive case finding for tuberculosis in marginalised and vulnerable populations in India: comparison of treatment outcomes. Global Health Action, 2019, 12, 1656451.	1.9	12

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55	I am on treatment since 5 months but I have not received any money™: coverage, delays and implementation challenges of Direct Benefit Transfer™ for tuberculosis patients a mixed-methods study from South India. <i>Global Health Action</i> , 2019, 12, 1633725.	1.9	27
56	Hyperglycemia and Risk of All-cause Mortality Among People Living With HIV With and Without Tuberculosis Disease in Myanmar (2011–2017). <i>Open Forum Infectious Diseases</i> , 2019, 6, ofy355.	0.9	4
57	Pre-treatment loss to follow-up and treatment delay among bacteriologically-confirmed tuberculosis patients diagnosed in Mandalay Region, Myanmar. <i>Tropical Medicine and Health</i> , 2019, 47, 30.	2.8	10
58	How Can Operational Research Help to Eliminate Tuberculosis in the Asia Pacific Region?. <i>Tropical Medicine and Infectious Disease</i> , 2019, 4, 47.	2.3	7
59	Patient characteristics, health seeking and delays among new sputum smear positive TB patients identified through active case finding when compared to passive case finding in India. <i>PLoS ONE</i> , 2019, 14, e0213345.	2.5	41
60	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. <i>International Journal of Infectious Diseases</i> , 2019, 81, 236-243.	3.3	8
61	Outcomes and implementation challenges of using daily treatment regimens with an innovative adherence support tool among HIV-infected tuberculosis patients in Karnataka, India: a mixed-methods study. <i>Global Health Action</i> , 2019, 12, 1568826.	1.9	44
62	Tuberculosis screening among pregnant women attending a tertiary care hospital in Puducherry, South India: is it worth the effort?. <i>Global Health Action</i> , 2019, 12, 1564488.	1.9	12
63	Tuberculosis notification in a private tertiary care teaching hospital in South India: a mixed-methods study. <i>BMJ Open</i> , 2019, 9, e023910.	1.9	13
64	Cash transfer scheme for people with tuberculosis treated by the National TB Programme in Western India: a mixed methods study. <i>BMJ Open</i> , 2019, 9, e033158.	1.9	27
65	Building sustainable operational research capacity in Pakistan: starting with tuberculosis and expanding to other public health problems. <i>Global Health Action</i> , 2019, 12, 1555215.	1.9	13
66	Are we missing previously treated™ smear-positive pulmonary tuberculosis under programme settings in India? A cross-sectional study. <i>F1000Research</i> , 2019, 8, 338.	1.6	1
67	M-TRACK™ (mobile phone reminders and electronic tracking tool) cuts the risk of pre-treatment loss to follow-up by 80% among people living with HIV under programme settings: a mixed-methods study from Gujarat, India. <i>Global Health Action</i> , 2018, 11, 1438239.	1.9	12
68	Operational research within a Global Fund supported tuberculosis project in India: why, how and its contribution towards change in policy and practice. <i>Global Health Action</i> , 2018, 11, 1445467.	1.9	9
69	What can National TB Control Programmes in low- and middle-income countries do to end tuberculosis by 2030?. <i>F1000Research</i> , 2018, 7, 1011.	1.6	33
70	Does pre-diagnostic loss to follow-up among presumptive TB patients differ by type of health facility: an operational research from Hwange, Zimbabwe in 2017. <i>Pan African Medical Journal</i> , 2018, 31, 196.	0.8	9
71	Challenges and Progress with Diagnosing Pulmonary Tuberculosis in Low- and Middle-Income Countries. <i>Diagnostics</i> , 2018, 8, 78.	2.6	45
72	Active case finding among marginalised and vulnerable populations reduces catastrophic costs due to tuberculosis diagnosis. <i>Global Health Action</i> , 2018, 11, 1494897.	1.9	40

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73	Uptake of antiretroviral therapy in HIV-positive women ever enrolled into “prevention of mother to child transmission” programme, Mandalay, Myanmar” a cohort study. BMC Pregnancy and Childbirth, 2018, 18, 474.	2.4	1
74	Provider reported barriers and solutions to improve testing among tuberculosis patients “eligible for drug susceptibility test”: A qualitative study from programmatic setting in India. PLoS ONE, 2018, 13, e0196162.	2.5	10
75	Blended SORT-IT for operational research capacity building: the model, its successes and challenges. Global Health Action, 2018, 11, 1469215.	1.9	6
76	Does the Structured Operational Research and Training Initiative (SORT IT) continue to influence health policy and/or practice?. Global Health Action, 2018, 11, 1500762.	1.9	22
77	How has the Zimbabwe mycobacterial culture and drug sensitivity testing system among re-treatment tuberculosis patients functioned during the scale-up of the Xpert MTB/RIF assay?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2018, 112, 285-293.	1.8	3
78	Delay before drug susceptibility testing among patients with presumptive multidrug-resistant tuberculosis in Gujarat, India. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2018, 112, 500-508.	1.8	3
79	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.	2.9	7
80	Digital chest X-ray through a mobile van: public private partnership to detect sputum negative pulmonary TB. BMC Research Notes, 2017, 10, 96.	1.4	17
81	Isoniazid Preventive Therapy among Children Living with Tuberculosis Patients: Is It Working? A Mixed-Method Study from Bhopal, India. Journal of Tropical Pediatrics, 2017, 63, fmw086.	1.5	31
82	National guidelines on screening for diabetes among patients with tuberculosis in India: Need for clarity and change in screening cut off?. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2017, 11, S929-S930.	3.6	2
83	Low pre-diagnosis attrition but high pre-treatment attrition among patients with MDR-TB: An operational research from Chennai, India. Journal of Epidemiology and Global Health, 2017, 7, 227.	2.9	18
84	Long-term outcomes of second-line antiretroviral treatment in an adult and adolescent cohort in Myanmar. Global Health Action, 2017, 10, 1290916.	1.9	18
85	Open access tools for quality-assured and efficient data entry in a large, state-wide tobacco survey in India. Global Health Action, 2017, 10, 1394763.	1.9	1
86	Use of inhaled corticosteroids for obstructive lung disease following anti-tuberculosis treatment. International Journal of Tuberculosis and Lung Disease, 2017, 21, 833-834.	1.2	0
87	High pre-diagnosis attrition among patients with presumptive MDR-TB: an operational research from Bhopal district, India. BMC Health Services Research, 2017, 17, 249.	2.2	21
88	High treatment success rate among multidrug-resistant tuberculosis patients in Myanmar, 2012–2014: a retrospective cohort study. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2017, 111, 410-417.	1.8	5
89	Operational research within the national tuberculosis control programme in Benin. BMC Research Notes, 2017, 10, 651.	1.4	4
90	Using mobile phones to ensure that referred tuberculosis patients reach their treatment facilities: a call that makes a difference. BMC Health Services Research, 2017, 17, 575.	2.2	24

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91	In Reply. International Journal of Tuberculosis and Lung Disease, 2017, 21, 1318-1318.	1.2	0
92	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.	2.5	41
93	Effect of glycemic control and type of diabetes treatment on unsuccessful TB treatment outcomes among people with TB-Diabetes: A systematic review. PLoS ONE, 2017, 12, e0186697.	2.5	43
94	Relationship between Nutritional Support and Tuberculosis Treatment Outcomes in West Bengal, India. Journal of Tuberculosis Research, 2016, 04, 213-219.	0.2	32
95	Measuring and understanding motivation among community health workers in rural health facilities in India-a mixed method study. BMC Health Services Research, 2016, 16, 366.	2.2	45
96	Translational Research for Tuberculosis Elimination: Priorities, Challenges, and Actions. PLoS Medicine, 2016, 13, e1001965.	8.4	50
97	Building Global Capacity for Conducting Operational Research Using the SORT IT Model: Where and Who?. PLoS ONE, 2016, 11, e0160837.	2.5	35
98	Is adjunctive naturopathy associated with improved glycaemic control and a reduction in need for medications among type 2 Diabetes patients? A prospective cohort study from India. BMC Complementary and Alternative Medicine, 2016, 16, 290.	3.7	16
99	Alarming attrition rates among HIV-infected individuals in pre-antiretroviral therapy care in Myanmar, 2011-2014. Global Health Action, 2016, 9, 31280.	1.9	7
100	Do diabetes mellitus patients adhere to self-monitoring of blood glucose (SMBG) and is this associated with glycemic control? Experiences from a SMBG program in western Kenya. Diabetes Research and Clinical Practice, 2016, 112, 37-43.	2.8	39
101	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.	1.8	68
102	Direct Observation of Treatment Provided by a Family Member as Compared to Non-Family Member among Children with New Tuberculosis: A Pragmatic, Non-Inferiority, Cluster-Randomized Trial in Gujarat, India. PLoS ONE, 2016, 11, e0148488.	2.5	14
103	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.	2.5	15
104	Extending "Contact Tracing" into the Community within a 50-Metre Radius of an Index Tuberculosis Patient Using Xpert MTB/RIF in Urban, Pakistan: Did It Increase Case Detection?. PLoS ONE, 2016, 11, e0165813.	2.5	22
105	Monitoring treatment outcomes in patients with chronic disease: lessons from tuberculosis and HIV/AIDS care and treatment programmes. Tropical Medicine and International Health, 2015, 20, 961-964.	2.3	11
106	A first country-wide review of Diabetes Mellitus care in Bhutan: time to do better. BMC Health Services Research, 2015, 15, 389.	2.2	8
107	Light Emitting Diode Fluorescence Microscopy increased the detection of smear-positives during follow-up of Tuberculosis patients in India: program implications. BMC Research Notes, 2015, 8, 596.	1.4	4
108	Who takes the medicine? Adherence to antiretroviral therapy in Southern Ethiopia. Patient Preference and Adherence, 2015, 9, 1531.	1.8	11

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109	“They Know, They Agree, but They Don’t Do”: The Paradox of Tuberculosis Case Notification by Private Practitioners in Alappuzha District, Kerala, India. PLoS ONE, 2015, 10, e0123286.	2.5	37
110	Neglect of a Neglected Disease in Italy: The Challenge of Access-to-Care for Chagas Disease in Bergamo Area. PLoS Neglected Tropical Diseases, 2015, 9, e0004103.	3.0	38
111	Neonatal mortality in India's rural poor: Findings of a household survey and verbal autopsy study in Rajasthan, Bihar and Odisha. Journal of Tropical Pediatrics, 2015, 61, 210-214.	1.5	8
112	Has introduction of rapid drug susceptibility testing at diagnosis impacted treatment outcomes among previously treated tuberculosis patients in Gujarat, India?. PLoS ONE, 2015, 10, e0121996.	2.5	5
113	Tuberculosis Management Practices of Private Practitioners in Pune Municipal Corporation, India. PLoS ONE, 2014, 9, e97993.	2.5	24
114	Beneficial Effect of Isoniazid Preventive Therapy and Antiretroviral Therapy on the Incidence of Tuberculosis in People Living with HIV in Ethiopia. PLoS ONE, 2014, 9, e104557.	2.5	62
115	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.	2.5	4
116	Alarming Levels of Drug-Resistant Tuberculosis in HIV-Infected Patients in Metropolitan Mumbai, India. PLoS ONE, 2014, 9, e110461.	2.5	52
117	High attrition among HIV-infected patients with advanced disease treated in an intermediary referral center in Maputo, Mozambique. Global Health Action, 2014, 7, 23758.	1.9	20
118	Operational research capacity building using “The Union/MSF” model: adapting as we go along. BMC Research Notes, 2014, 7, 819.	1.4	10
119	How good is compliance with smoke-free legislation in India? Results of 38 subnational surveys. International Health, 2014, 6, 189-195.	2.0	33
120	Does Alcohol Consumption during Multidrug-resistant Tuberculosis Treatment Affect Outcome?. A Population-based Study in Kerala, India. Annals of the American Thoracic Society, 2014, 11, 712-718.	3.2	40
121	Research to policy and practice change: is capacity building in operational research delivering the goods?. Tropical Medicine and International Health, 2014, 19, 1068-1075.	2.3	37
122	HIV, multidrug-resistant TB and depressive symptoms: when three conditions collide. Global Health Action, 2014, 7, 24912.	1.9	23
123	Public Health Action for public health action. Public Health Action, 2014, 4, 139-140.	1.2	0
124	Intensive-Phase Treatment Outcomes among Hospitalized Multidrug-Resistant Tuberculosis Patients: Results from a Nationwide Cohort in Nigeria. PLoS ONE, 2014, 9, e94393.	2.5	29
125	HIV testing in people with presumptive tuberculosis: time for implementation. Lancet Respiratory Medicine, 2013, 1, 7-9.	10.7	7
126	The journey to antiretroviral therapy in Karnataka, India: who was lost on the road?. Journal of the International AIDS Society, 2013, 16, 18502.	3.0	14

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127	Taking on the diabetes-tuberculosis epidemic in India: paving the way through operational research [Editorial]. <i>Public Health Action</i> , 2013, 3, 1-2.	1.2	7
128	The Profile and Treatment Outcomes of the Older (Aged 60 Years and Above) Tuberculosis Patients in Tamilnadu, South India. <i>PLoS ONE</i> , 2013, 8, e67288.	2.5	57
129	Tuberculosis Management Practices by Private Practitioners in Andhra Pradesh, India. <i>PLoS ONE</i> , 2013, 8, e71119.	2.5	42
130	Scaling Up Antiretroviral Treatment Services in Karnataka, India: Impact on CD4 Counts of HIV-Infected People. <i>PLoS ONE</i> , 2013, 8, e72188.	2.5	15
131	LED-Fluorescence Microscopy for Diagnosis of Pulmonary Tuberculosis under Programmatic Conditions in India. <i>PLoS ONE</i> , 2013, 8, e75566.	2.5	24
132	Intensified Tuberculosis Case Finding among Malnourished Children in Nutritional Rehabilitation Centres of Karnataka, India: Missed Opportunities. <i>PLoS ONE</i> , 2013, 8, e84255.	2.5	25
133	What Are the Reasons for Poor Uptake of HIV Testing among Patients with TB in an Eastern India District?. <i>PLoS ONE</i> , 2013, 8, e55229.	2.5	13
134	Linkage of Presumptive Multidrug Resistant Tuberculosis (MDR-TB) Patients to Diagnostic and Treatment Services in Cambodia. <i>PLoS ONE</i> , 2013, 8, e59903.	2.5	29
135	Comparing Same Day Sputum Microscopy with Conventional Sputum Microscopy for the Diagnosis of Tuberculosis in Chhattisgarh, India. <i>PLoS ONE</i> , 2013, 8, e74964.	2.5	12
136	The Impact of Isoniazid Resistance on the Treatment Outcomes of Smear Positive Re-Treatment Tuberculosis Patients in the State of Andhra Pradesh, India. <i>PLoS ONE</i> , 2013, 8, e76189.	2.5	24
137	Feasibility and Effectiveness of Provider Initiated HIV Testing and Counseling of TB Suspects in Vizianagaram District, South India. <i>PLoS ONE</i> , 2012, 7, e41378.	2.5	23
138	Sputum Smear Microscopy at Two Months into Continuation-Phase: Should It Be Done in All Patients with Sputum Smear-Positive Tuberculosis?. <i>PLoS ONE</i> , 2012, 7, e39296.	2.5	4
139	Is One Sputum Specimen as Good as Two during Follow-Up Cultures for Monitoring Multi Drug Resistant Tuberculosis Patients in India?. <i>PLoS ONE</i> , 2012, 7, e45554.	2.5	4
140	High Diabetes Prevalence among Tuberculosis Cases in Kerala, India. <i>PLoS ONE</i> , 2012, 7, e46502.	2.5	132
141	Source of Previous Treatment for Re-Treatment TB Cases Registered under the National TB Control Programme, India, 2010. <i>PLoS ONE</i> , 2011, 6, e22061.	2.5	19
142	Will Adoption of the 2010 WHO ART Guidelines for HIV-Infected TB Patients Increase the Demand for ART Services in India?. <i>PLoS ONE</i> , 2011, 6, e24297.	2.5	5