

Riris Andono Ahmad

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

480
citations

840119

11
h-index

752256

20
g-index

35
all docs

35
docs citations

35
times ranked

719
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced dengue incidence following deployments of Wolbachia-infected <i>Aedes aegypti</i> in Yogyakarta, Indonesia: a quasi-experimental trial using controlled interrupted time series analysis. <i>Gates Open Research</i> , 2020, 4, 50.	2.0	104
2	Stable establishment of wMel Wolbachia in <i>Aedes aegypti</i> populations in Yogyakarta, Indonesia. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008157.	1.3	74
3	The AWED trial (Applying Wolbachia to Eliminate Dengue) to assess the efficacy of Wolbachia-infected mosquito deployments to reduce dengue incidence in Yogyakarta, Indonesia: study protocol for a cluster randomised controlled trial. <i>Trials</i> , 2018, 19, 302.	0.7	60
4	Update to the AWED (Applying Wolbachia to Eliminate Dengue) trial study protocol: a cluster randomised controlled trial in Yogyakarta, Indonesia. <i>Trials</i> , 2020, 21, 429.	0.7	37
5	Diagnostic delay amongst tuberculosis patients in Jogjakarta Province, Indonesia is related to the quality of services in DOTS facilities. <i>Tropical Medicine and International Health</i> , 2011, 16, 412-423.	1.0	21
6	Prevalence and Distribution of Dengue Virus in <i>Aedes aegypti</i> in Yogyakarta City before Deployment of Wolbachia Infected <i>Aedes aegypti</i> . <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1742.	1.2	20
7	Barriers to Engaging Communities in a Dengue Vector Control Program: An Implementation Research in an Urban Area in Hanoi City, Vietnam. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 964-973.	0.6	17
8	Age at diagnosis predicted survival outcome of female patients with breast cancer at a tertiary hospital in Yogyakarta, Indonesia. <i>Pan African Medical Journal</i> , 2018, 31, 163.	0.3	15
9	How to optimize tuberculosis case finding: explorations for Indonesia with a health system model. <i>BMC Infectious Diseases</i> , 2009, 9, 87.	1.3	13
10	Care-seeking behaviour among individuals with TB symptoms in Jogjakarta Province, Indonesia: a community-based study. <i>International Health</i> , 2013, 5, 51-57.	0.8	13
11	An analysis of the costs and treatment success of collaborative arrangements among public and private providers for tuberculosis control in Indonesia. <i>Health Policy</i> , 2009, 93, 214-224.	1.4	12
12	Promoting good health research practice in low- and middle-income countries. <i>Global Health Action</i> , 2016, 9, 32474.	0.7	10
13	Community Mobility and COVID-19 Dynamics in Jakarta, Indonesia. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6671.	1.2	10
14	Knowledge, Attitudes, and Behaviors on Utilizing Mobile Health Technology for TB in Indonesia: A Qualitative Pilot Study. <i>Frontiers in Public Health</i> , 2020, 8, 531514.	1.3	9
15	The addition of mobile SMS effectively improves dengue prevention practices in community: an implementation study in Nepal. <i>BMC Health Services Research</i> , 2019, 19, 699.	0.9	8
16	eNose-TB: A trial study protocol of electronic nose for tuberculosis screening in Indonesia. <i>PLoS ONE</i> , 2021, 16, e0249689.	1.1	8
17	Diagnostic work-up and loss of tuberculosis suspects in Jogjakarta, Indonesia. <i>BMC Public Health</i> , 2012, 12, 132.	1.2	6
18	Acceptability and feasibility of delegating HIV counseling and testing for TB patients to community health workers in the Philippines: a mixed methods study. <i>BMC Public Health</i> , 2019, 19, 185.	1.2	6

#	ARTICLE	IF	CITATIONS
19	Intravenous artesunate plus oral dihydroartemisininâ€“piperazine or intravenous quinine plus oral quinine for optimum treatment of severe malaria: lesson learnt from a field hospital in Timika, Papua, Indonesia. <i>Malaria Journal</i> , 2019, 18, 448.	0.8	6
20	A participatory approach to address withinâ€“country crossâ€“border malaria: the case of Menoreh Hills in Java, Indonesia. <i>Malaria Journal</i> , 2021, 20, 137.	0.8	6
21	<i>Aedes aegypti</i> abundance and insecticide resistance profiles in the Applying Wolbachia to Eliminate Dengue trial. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010284.	1.3	6
22	Scaling up public health interventions: case study of the polio immunization program in Indonesia. <i>BMC Public Health</i> , 2021, 21, 614.	1.2	5
23	Ensuring sustainability of polio immunization in health system transition: lessons from the polio eradication initiative in Indonesia. <i>BMC Public Health</i> , 2021, 21, 1624.	1.2	3
24	Development of the Good Health Research Practice course: ensuring quality across all health research in humans. <i>Health Research Policy and Systems</i> , 2017, 15, 28.	1.1	2
25	Maintaining Polio-Free Status in Indonesia During the COVID-19 Pandemic. <i>Global Health, Science and Practice</i> , 2022, 10, e2100310.	0.6	2
26	Dengue virus population genetics in Yogyakarta, Indonesia prior to city-wide Wolbachia deployment. <i>Infection, Genetics and Evolution</i> , 2022, 102, 105308.	1.0	1
27	Internet Search Activity for Leptospirosis in Yogyakarta Province: A comparison with Official Leptospirosis Report. , 2018, , .		0
28	The Cross-Cultural Adaptation for Assessment of Chronic Illness Care Questionnaire Into Indonesian Version. <i>Asia-Pacific Journal of Public Health</i> , 2021, 33, 627-631.	0.4	0
29	Design and prototype of TOMO: an app for improving drug resistant TB treatment adherence. <i>F1000Research</i> , 0, 10, 983.	0.8	0
30	Identifying forms of interventions towards cross border malaria in the Asia-Pacific region: a scoping review protocol. <i>BMJ Open</i> , 2022, 12, e056265.	0.8	0