



Daftar Pustaka

- Ahmed, R., Poespoprodjo, J. R., Syafruddin, D., Khairallah, C., Pace, C., Lukito, T., ... dan Ter Kuile, F. O. 2019. Efficacy and safety of intermittent preventive treatment and intermittent screening and treatment versus single screening and treatment with dihydroartemisinin–piperaquine for the control of malaria in pregnancy in Indonesia: a cluster-randomized, open-label, superiority trial. *The Lancet Infectious Diseases*, 19(9), 973-987. [https://doi.org/10.1016/S1473-3099\(19\)30156-2](https://doi.org/10.1016/S1473-3099(19)30156-2)
- Ashton, Ruth A. dan Bennett, Adam, dkk. 2019. Use of Routine Health Information System Data to Evaluate Impact of Malaria Control Interventions in Zanzibar, Tanzania from 2000 to 2015. *Eclinical Medicine* 12 (2019) 11-19. <https://doi.org/10.1016/j.eclinm.2019.05.011>
- Azevedo, M. J., Lukwa, A. T., dan Alaba, O. A. 2019. Health and Economic Development. In *African Economic Development* (pp. 257-285). Emerald Publishing Limited. <https://doi.org/10.1108/978-1-78743-783-820192014>
- Badan Pusat Statistik. 2023. Data Angka Kejadian Malaria Indonesia. <https://www.bps.go.id/indicator/30/1393/1/kejadianmalaria-per-1000-orang.html>
- Badan Pusat Statistik. 2023. Angka Partispasi Sekolah di Provinsi Papua. <https://papua.bps.go.id/indicator/28/140/1/angka-partisipasi-sekolah-aps.html>
- Badan Pusat Statistik. 2023. Jumlah Penduduk Provinsi Papua. <https://papua.bps.go.id/indicator/12/277/1/jumlah-penduduk-proyeksi.html>
- Badan Pusat Statistik. 2023. Produk Domestik Regional Bruto ADHK (Tanpa Tambang). <https://papua.bps.go.id/indicator/52/383/1/-seri-2010-pdrb-adhk-tanpa-tambang-menurut-kabupaten-kota.html>
- Badan Pusat Statistik. 2023. Luas Wilayah dan Ketinggian Wilayah Menurut kabupaten/kota. <https://papua.bps.go.id/site/resultTab>
- Bria, Y.P., Yeh, C.H. and Bedingfield, S., 2021. Significant symptoms and nonsymptom-related factors for malaria diagnosis in endemic regions of Indonesia. *International Journal of Infectious Diseases*, 103, pp.194-200. <https://doi.org/10.1016/j.ijid.2020.11.177>
- Chisanga, Brian, Bulte, Erwin dkk. 2023. The Economic Impacts of House Screening Against Malaria Transmission: Experimental Evidence from



Eastern Zambia. *Social Science dan Medicine* 321 (2023) 115778,
<https://doi.org/10.1016/j.socscimed.2023.115778>

Cibulskis, Richard, Alonso, Pedro, dkk. 2016. Malaria: Global progress 2000 – 2015 and future challenges. *Journal of Infectious Diseases of Poverty* 5:61. DOI 10.1186/s40249-016-0151-8

Cirera, Laia. Castell', Judit V., dkk. 2022. The impact of a malaria elimination initiative on school outcomes: Evidence from Southern Mozambique. *Journal of Economics and Human Biology* 44. <https://doi.org/10.1016/j.ehb.2021.101100>

Dai, Y., Hu, S. and Zhai, Z., 2024. Policy role, information disclosure, and enterprise innovation. *Finance Research Letters*, 63, p.105287. <https://doi.org/10.1016/j.frl.2024.105287>

Das, Aatreyee M. Hetzel, Manuel W., dkk. 2022. The impact of reactive case detection on malaria transmission in Zanzibar in the presence of human mobility. *Journal of Epidemics* Vol 41. <https://doi.org/10.1016/j.epidem.2022.100639>

Direktorat Jendral Pencegahan dan Pengendalian Penyakit Menular Kementerian Kesehatan (Ditjen P2PM KEMKES). 2022. Wilayah-wilayah endemis tinggi di Indonesia. <https://p2pm.kemkes.go.id/publikasi/artikel/wilayah-wilayah-endemis-malaria-tinggi-di-indonesia>

Direktorat Jendral Pencegahan dan Pengendalian Penyakit Kementerian Kesehatan (Ditjen P2PM KEMKES). Situasi Malaria Tahun 2018. <https://www.malaria.id/>

Direktorat Jendral Pencegahan dan Pengendalian Penyakit Menular Kementerian Kesehatan (Ditjen P2PM KEMKES). 2020. Rencana Aksi Nasional Percepatan Eliminasi Malaria 2020-2024. <https://www.malaria.id/>

Direktorat Jendral Pencegahan dan Pengendalian Penyakit Menular. Wilayah-wilayah endemis tinggi di Indonesia. Kementerian Kesehatan <https://p2pm.kemkes.go.id/publikasi/artikel/wilayah-wilayah-endemis-malaria-tinggi-di-indonesia>

Direktorat Jendral Pencegahan dan Pengendalian Penyakit Menular Kementerian Kesehatan (Ditjen P2PM KEMKES). 2018. Buku Saku Tatalaksana Kasus Malaria.

Direktorat Jendral Pelayanan Kesehatan. 2022. Rencana Aksi Direktorat Jendral Pelayanan Kesehatan 2020-2024. Kementerian Kesehatan Republik Indonesia.



- Direktorat Jendral Pencegahan dan Pengendalian Penyakit Malaria Kementerian Kesehatan (Ditjen P2PM KEMKES). 2012. Pedoman Pembentukan Pusat Pengendalian Malaria (Malaria Center) di Daerah Endemis Malaria. https://p2pm.kemkes.go.id/storage/publikasi/media/file_1619451520
- Ekpa, D.E., Salubi, E.A., Olusola, J.A. dan Akintade, D., 2023. Spatio-temporal analysis of environmental and climatic factors impacts on malaria morbidity in Ondo State, Nigeria. *Heliyon*, 9(3). <https://doi.org/10.1016/j.heliyon.2023.e14005>
- Fadilah, Ihsan. Djaafara, Bimandra A., dkk. 2022. Quantifying spatial heterogeneity of malaria in the endemic Papua region of Indonesia: Analysis of epidemiological surveillance data. *The Lancet Regional Health - Southeast Asia* 100051. <https://doi.org/10.1016/j.lansea.2022.100051>
- Frizzell, L. C., Vuolo, M., dan Kelly, B. C. 2020. State pain management clinic policies and county opioid prescribing: a fixed effects analysis. *Drug and alcohol dependence*, 216, 108239. <https://doi.org/10.1016/j.drugalcdep.2020.108239>
- Gertler, Paul J, Sebastian Martinez, Patrick Premand, Laura B Rawlings, dan Christel M. J Vermeersch. 2016. Impact Evaluation in Practice, Second Edition. Edisi Kedu. Washington, DC: Inter-American Development Bank and World Bank.
- Gooch, Elizabeth. 2017. The impact of reduced incidence of malaria and other mosquito-borne diseases on global population. *Journal of Development Economics* 124. <http://dx.doi.org/10.1016/j.jdeveco.2016.10.003>
- Gunasekara, F. I., Richardson, K., Carter, K., dan Blakely, T. 2014. Fixed effects analysis of repeated measures data. *International journal of epidemiology*, 43(1), 264-269. <https://doi.org/10.1093/ije/dyt221>
- Hakim, L. 2011. Malaria: Epidemiologi dan diagnosis. *ASPIRATOR-Journal of Vector-borne Disease Studies*, 3(2), 107-116.
- Hasyim, H., Camelia, A. and Fajar, N.A., 2014. Determinan kejadian malaria di wilayah endemis. *Kesmas: Jurnal Kesehatan Masyarakat Nasional (National Public Health Journal)*, pp.291-294. <https://journal.fkm.ui.ac.id/kesmas/article/view/367>
- Hoechle, D. (2007). Robust standard errors for panel regressions with cross-sectional dependence. *The stata journal*, 7(3), 281-312. <https://doi.org/10.1177/1536867X0700700301>



- Istiawan, N. D., dan Kastono, D. (2019). Pengaruh ketinggian tempat tumbuh terhadap hasil dan kualitas minyak cengkih (*Syzygium aromaticum* (L.) Merr. & Perry.) di Kecamatan Samigaluh, Kulon Progo. *Vegetalika*, 8(1), 27-41. <https://doi.org/10.22146/veg.35744>
- Janko, M. M., Recalde-Coronel, G. C., Damasceno, C. P., Salmón-Mulanovich, G., Barbieri, A. F., Lescano, A. G., ... dan Pan, W. K. 2023. The impact of sustained malaria control in the Loreto region of Peru: a retrospective, observational, spatially-varying interrupted time series analysis of the PAMAFRO program. *The Lancet Regional Health–Americas*, 20. <https://doi.org/10.1016/j.lana.2023.100477>
- Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi. Peringkat Indeks Desa Membangun Tahun 2018. <https://idm.kemendesa.go.id/view/detil/3/publikasi>
- Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi. Status Indeks Desa Membangun Provinsi, Kabupaten dan Kecamatan 2019. <https://idm.kemendesa.go.id/view/detil/3/publikasi>
- Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi. Peringkat Status Indeks Desa Membangun (IDM) Provinsi, Kabupaten, Kecamatan dan Desa 2020. <https://idm.kemendesa.go.id/view/detil/3/publikasi>
- Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi. Peringkat Status Indeks Desa Membangun (IDM) Provinsi, Kabupaten, Kecamatan dan Desa 2021. <https://idm.kemendesa.go.id/view/detil/3/publikasi>
- Kementerian Kesehatan. 2022. Laporan Tahunan 2022 Malaria. <https://malaria.kemkes.go.id/sites/default/files/2023-11/Laporan%20Tahunan%20Malaria%202022.pdf>
- Kementerian Kesehatan. 2022. Peraturan Menteri Kesehatan Republik Indonesia Nomor 13 Tahun 2022 Tentang Perubahan Atas Peraturan Menteri Kesehatan Nomor 21 Tahun 2020 Tentang Rencana Strategis Kementerian Kesehatan Tahun 2020-2024. <https://p2p.kemkes.go.id/wp-content/uploads/2023/12/Revisi-RANPEM-2020-2026.pdf>
- Khandker, Shahidur R, Gayatri B Koolwal, dan Hussain A Samad. 2010. Handbook on Impact Evaluation: Quantitative Methods and Practices. Vol. 1. © World Bank.
- Kumar, A., Chery, L., Biswas, C., Dubhashi, N., Dutta, P., Dua, V. K., ... dan Rathod, P. K. 2012. Malaria in South Asia: prevalence and control. *Acta tropica*, 121(3), 246-255. <https://doi.org/10.1016/j.actatropica.2012.01.004>



- Lestari, Tri Rini. 2012. Pengendalian Malaria dalam Upaya Percepatan Pencapaian Target Millennium Development Goals. *Jurnal Kesehatan Masyarakat*. <https://journal.fkm.ui.ac.id/kesmas/article/view/72>
- Muhyiddin, N., M. Irfan Tarmizi, dan Anna Yulianita. 2017. Metodologi Penelitian Ekonomi dan Sosial. Salemba Empat.
- Ngonghala, C. N. 2023. The impact of temperature and decay in insecticide-treated net efficacy on malaria prevalence and control. *Mathematical Biosciences*, 355, 108936. <https://doi.org/10.1016/j.mbs.2022.108936>
- Reid, R. A., Foster, S., Mavoia, S., dan Rachele, J. N. 2024. Associations between changes in crime and changes in walking for transport with effect measure modification by gender: A fixed-effects analysis of the multilevel longitudinal HABITAT study (2007–2016). *Health dan Place*, 85, 103163. <https://doi.org/10.1016/j.healthplace.2023.103163>
- Rencana Strategis Kementerian Kesehatan Tahun 2020-2026, Kementerian Kesehatan, <https://farmalkes.kemkes.go.id/2021/03/rencana-strategis-kementerian-kesehatan-tahun-2020-2024/>
- Rozo, Sandra V. 2020. Unintended effects of illegal economic activities: Illegal gold mining and malaria. *Journal of World Development* Vol 136. <https://doi.org/10.1016/j.worlddev.2020.105119>
- Surat Keputusan Menteri Kesehatan No.293/MENKES/SK/IV/2009 tentang Eliminasi Malaria di Indonesia.
- Tabetando, Rayner. 2016. Impact of malaria control on infant mortality in Senegal. *World Development Perspective* 26-32. <http://dx.doi.org/10.1016/j.wdp.2016.05.007>
- Tetteh, J., Yorke, E., Boima, V., dan Yawson, A. E. 2023. Prevalence of malaria infection and the impact of mosquito bed net distribution among children aged 6–59 months in Ghana: Evidence from the Ghana demographic health and malarial indicator surveys. *Parasite Epidemiology and Control*, 21, e00302. <https://doi.org/10.1016/j.parepi.2023.e00302>
- Yuningsih, R. 2012. Malaria Center: Sebuah Model Penguatan Sistem Pengendalian Penyakit Malaria Di Provinsi Maluku Utara. *Pusat Pengkajian Pengolahan Data dan Informasi Sekretariat Jenderal DPR RI*. <https://jurnal.dpr.go.id/index.php/aspirasi/article/view/440/0?csrt=8268291029958910626>



Wooldridge, Jeffrey M. 2015. *Introductory Econometrics: A Modern Approach* Sixth Edition, Michigan State University. Cengage Learning Boston, MA 02210 USA

Wooldridge, Jeffrey M. 2002. *Econometric Analysis of Cross Section and Panel Data*. The MIT Press. Cambridge, Massachusetts.

World Health Organization, 2022. *World malaria report 2022*. World Health Organization.