

REFERENCES

- Alonso P, Engels D, Reeder J. 2017. Renewed push to strengthen vector control globally. *The Lancet*. 389:2270–2271. World Health Organization. Published by Elsevier Ltd/Inc/BV. All rights reserved. doi:10.1016/S0140-6736(17)31376-4
- Asmiani A, Windusari Y, Hasyim H. 2021a. Malaria vector control and the electronic malaria surveillance information system (e-Sismal) in Bangka Barat Regency, Indonesia. *Jurnal Kesehatan Lingkungan*. 13:241–249. doi:10.20473/jkl.v13i4.2021.241-249
- Asmiani, Windusari Y, Hasyim H. 2021b. Analisis strategi pengendalian vektor malaria di Kabupaten Bangka Barat. *MPPKI*. 4:545–553. Available at: <https://doi.org/10.31934/mppki.v2i3>
- Bappenas. 2019. *Rancangan Teknokratik Rencana Pembangunan Jangka Menengah Nasional (RPJMN) 2020-2024. Kementerian Perencanaan Pembangunan Nasional*.
- BPS Jateng. 2022. *Profil Kesehatan Provinsi Jawa Tengah Tahun 2021*. (M. Saniyah, Ed.). BPS Prov. Jateng.
- Braun V, Clarke V. 2006. Using Thematic Analysis in Psychology; in Qualitative Research in Psychology. *Uwe Bristol*. 3:77–101. doi:<http://dx.doi.org/10.1191/1478088706qp063oa>
- Devine G, Overgaard H, Paul R, Devine G, Overgaard H, Paul R, Vector G, et al. 2019. Global Vector Control Guidelines – The Need For Co-Creation. *Trends in Parasitology*. 35:267–270. doi:10.1016/j.pt.2018.12.003 . hal-02747499
- Fernandes JN, Moise IK, Maranto GL, Beier JC. 2018. Revamping Mosquito-borne Disease Control to Tackle Future Threats. *Trends in Parasitology*. 34:359–368. Elsevier Ltd. doi:10.1016/j.pt.2018.01.005
- Fitriani D, Raharjo M, Raharjo M, Martini M, Martini M, Setiani O, Setiani O, et al. 2023. Penerapan Integrated Vector Management (IVM) Dalam Upaya Eliminasi Malaria Di Daerah Endemis Kabupaten Purworejo. *Jurnal Kesehatan Lingkungan Indonesia*. 22:112–121. doi:10.14710/jkli.22.1.112-121
- Golding N, Wilson AL, Moyes CL, Cano J, Pigott DM, Velayudhan R, Brooker SJ, et al. 2015. Integrating vector control across diseases. *BMC Medicine*. 13:1–6. doi:10.1186/s12916-015-0491-4
- Gosling R, Chimumbwa J, Uusiku P, Rossi S, Ntuku H, Harvard K, White C, et al. 2020. District-level approach for tailoring and targeting interventions: A new path for malaria control and elimination. *Malaria Journal*. 19:1–7. BioMed Central. doi:10.1186/s12936-020-03185-w



- Hakim L, Hadi UK, Sugiarto S. 2018. Kajian Pengendalian Malaria di Provinsi Sumatera Utara dalam Upaya Mencapai Eliminasi Malaria. *Jurnal Vektor Penyakit*. 12:47–56. doi:10.22435/vektorp.v12i1.286
- Harapan H, Michie A, Yohan B, Shu PY, Mudatsir M, Sasmono RT, Imrie A. 2019. Dengue viruses circulating in Indonesia: A systematic review and phylogenetic analysis of data from five decades. *Reviews in Medical Virology*. 29:1–17. doi:10.1002/rmv.2037
- Karyanti MR, Uiterwaal CSPM, Kusriastuti R, Hadinegoro SR, Rovers MM, Heesterbeek H, Hoes AW, et al. 2014. The changing incidence of Dengue Haemorrhagic Fever in Indonesia: A 45-year registry-based analysis. *BMC Infectious Diseases*. 14:1–7. doi:10.1186/1471-2334-14-412
- Kemenkes RI. 2010. Peraturan Menteri Kesehatan Republik Indonesia Nomor: 374/Menkes/Per/III/2010 Tentang Pengendalian Vektor. Indonesia: Kementerian Kesehatan.
- Kemenkes RI. 2021. *Strategi nasional penanggulangan dengue 2021-2025*. (M. Farikha, Ed.). Jakarta: Kemenkes RI.
- Kemenkes RI. 2022. *Profil Kesehatan Indonesia Tahun 2021*. (F. Sibuea, B. Hardhana, & W. Widiantini, Eds.). Kemenkes RI.
- Kiger ME, Varpio L. 2020. Thematic analysis of qualitative data: AMEE Guide No. 131. *Medical Teacher*. 42:846–854. Taylor & Francis. doi:10.1080/0142159X.2020.1755030
- Koenraadt CJM, Spitzen J, Takken W. 2021. *Innovative strategies for vector control*. Vol. 6. Available at: <https://www.wageningenacademic.com/doi/book/10.3920/978-90-8686-895-7>
- Lee J, Ryu JS. 2019. Current status of parasite infections in Indonesia: A literature review. *Korean Journal of Parasitology*. 57:329–339. doi:10.3347/kjp.2019.57.4.329
- Malterud K. 2001. Qualitative research: standards, challenges, and guidelines. *The Lancet*. 358:2483–88. doi:10.1016/0732-8893(86)90070-2
- Pujiyanti A, Trapsilowati W. 2023. Perspectives of The Community Regarding Electronic-Based Dengue Vector Surveillance in the COVID-19 Pandemic. *Jurnal Promosi Kesehatan Indonesia*. 18:25–33. doi:10.14710/jPKI.18.1.25-33
- Qomariyah MA, Sunarko B, Haidah N, Kesehatan J, Poltekkes L, Surabaya K, Kesehatan K, et al. 2020. Manajemen pengendalian vektor dan binatang penular penyakit. *GEMA Lingkungan Kesehatan*. 18:20–24.
- Sasmono RT, Taurel A-F, Prayitno A, Sitompul H, Yohan B, Hayati RF, Bouckenoghe A, et al. 2018. Dengue virus serotype distribution based on serological evidence in pediatric urban population in Indonesia. *PLOS Neglected Tropical Diseases*. 12:1–11. doi:10.1371/journal.pntd.0006616



- Setiyaningsih R, Trapsilowati W, Mujiyono M, Lasmiati L. 2018. Pengendalian Vektor Malaria di Daerah Endemis Kabupaten Purworejo, Indonesia. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*. 1–12. doi:10.22435/blb.v14i1.290
- Sim S, Ng LC, Lindsay SW, Wilson AL. 2020. A greener vision for vector control: The example of the singapore dengue control programme. *PLoS Neglected Tropical Diseases*. 14:1–20. doi:10.1371/journal.pntd.0008428
- Siyam N, Cahyati WH. 2018. Penerapan School Based Vector Control (SBVC) untuk Pencegahan dan Pengendalian Vektor Penyakit di Sekolah. *Media Kesehatan Masyarakat Indonesia*. 14:86. doi:10.30597/mkmi.v14i1.3715
- Sugiarto S, Hadi UK, Soviana S, Hakim L, Ariati J. 2018. Indikator Entomologi Dalam Pengendalian Vektor Terpadu (Pvt) Menuju Eliminasi Malaria Di Kabupaten Nunukan, Kalimantan Utara. *Jurnal Ekologi Kesehatan*. 17:114–122. doi:10.22435/jek.17.2.148.114-122
- Sulistyawati S, Asti S, Surahma M, Sukes TW. 2020. Understanding Community Involvement on Dengue Prevention in Sleman , Indonesia : A Free Listing Approach. *Journal UOEH*. 42:231–236.
- Sulistyawati S, Astuti FD, Umniyati SR. 2019. Dengue Vector Control through Community Empowerment : Lessons Learned from a Community-Based Study in Yogyakarta, Indonesia. *International Journal of Environmental Research and Public Health*. 16:1–13. doi:10.3390/ijerph16061013
- Supriyono S, Tan S, Hadi UK. 2019. Ragam Spesies dan Karakteristik Habitat Nyamuk di Kecamatan Juai, Kabupaten Balangan, Provinsi Kalimantan Selatan. *ASPIRATOR - Journal of Vector-borne Disease Studies*. 11:19–28. doi:10.22435/asp.v11i1.186
- Tong A, Sainsbury P, Craig J. 2007. Consolidated criteria for reporting qualitative research (COREQ): A 32-item checklist for interviews and focus groups. *International Journal for Quality in Health Care*. 19:349–357. doi:10.1093/intqhc/mzm042
- Tourapi C, Tsiotis C. 2022. Circular Policy : A New Approach to Vector and Vector-Borne Diseases ' Management in Line with the Global Vector Control Response (2017 – 2030).
- Velayudhan R. 2021. Brief Overview of the World Health Organization “Vector Control Global Response 2017-2030” and “Vector Control Advisory Group” Activities. *Area-Wide Integrated Pest Management*. 633–644. doi:10.1201/9781003169239-35
- Wahono T, Astuti EP, Ruliansyah A, Ipa M, Riandi MU. 2021. Studi Kualitatif Implementasi Kebijakan Eliminasi Malaria di Wilayah Endemis Rendah Kabupaten Pangandaran dan Pandeglang. *ASPIRATOR - Journal of Vector-borne Disease Studies*. 13:55–68. doi:10.22435/asp.v13i1.4683
- WHO. 2014. *A global brief on vector-borne diseases*. World Health Organization.



Geneva: WHO.

WHO. 2017. *Global Vector Control Response 2017-2030. GVCR*. Geneva: WHO.

Widiarti W, Setiyaningsih R, Pratamawati DA. 2018. Implementasi Pengendalian Vektor Dbd Di Provinsi Jawa Tengah. *Jurnal Ekologi Kesehatan*. 17:20–30. doi:10.22435/jek.17.1.116.20-30

Wigati RA, Setyo Nugroho S, Septia Irawan A, Triwibowo A. 2021. The Pattern of Vector Control in Malaria Endemic Areas of Central Java Province. *BIO Web of Conferences*. 33:07005. doi:10.1051/bioconf/20213307005

Wilson AL, Courtenay O, Kelly-Hope LA, Scott TW, Takken W, Torr SJ, Lindsay SW. 2020. *The importance of vector control for the control and elimination of vector-borne diseases*. *PLoS Neglected Tropical Diseases*. Vol. 14. doi:10.1371/journal.pntd.0007831

Zhong Q, Fouque F. 2020. Break down the silos: A conceptual framework on multisectoral approaches to the prevention and control of vector-borne diseases. *Journal of Infectious Diseases*. 222:S732–S737. doi:10.1093/infdis/jiaa344