

DAFTAR PUSTAKA

- Anggraini, S. (2018). Hubungan keberadaan jentik dengan kejadian dbd di Kelurahan Kedurus Surabaya. *Jurnal Kesehatan Lingkungan*, 10(3), 252–258. <https://docplayer.info/129027797-Hubungan-keberadaan-jentik-dengan-kejadian-dbd-di-kelurahan-kedurus-surabaya.html>
- CDC. (2006). Evaluation Guide: Developing and Using a Logic Model Evaluation Guide. In CDC. <https://www.cdc.gov/evaluation/logicmodels/index.htm#:~:text=A logic model is a,activities and its intended effects>
- de Paula Fonseca e Fonseca, B., & Zicker, F. (2016). Dengue research networks: Building evidence for policy and planning in Brazil. *Health Research Policy and Systems*, 14(1), 1–10. <https://doi.org/10.1186/s12961-016-0151-y>
- Hayes, H., Parchman, M. L., & Howard, R. (2011). A Logic Model Framework for Evaluation and Planning in a Primary Care Practice-based Research Network (PBRN). *The Journal of the American Board of Family Medicine*, 24(5), 576–582. <https://doi.org/10.3122/jabfm.2011.05.110043>
- Jaenisch, T., Sakuntabhai, A., & Wilder-Smith, A. (2013). Dengue Research Funded by the European Commission-Scientific Strategies of Three European Dengue Research Consortia. *PLoS Neglected Tropical Diseases*, 7(12). <https://doi.org/10.1371/journal.pntd.0002320>
- Jones, N. D., Azzam, T., Wanzer, D. L., Skousen, D., Knight, C., & Sabarre, N. (2020). Enhancing the Effectiveness of Logic Models. *American Journal of Evaluation*, 41(3), 452–470. <https://doi.org/10.1177/1098214018824417>
- Kemendes RI. (2016). *Petunjuk Teknis Implementasi PSN 3M-PLUS Dengan Gerakan 1 Rumah 1 Jumantik*.
- Kemendes RI. (2021). *Strategi Nasional Penanggulangan Dengue 2021-2025*.
- Margarethy, I., & Salim, M. (2021). Gerakan Satu Rumah Satu Jumantik (G1R1J) dalam Perspektif Implementasi Kebijakan di Puskesmas Kota Jambi. *SPIRAKEL*, 13(1), 20–33. <https://doi.org/10.22435/spirakel.v13i1.5475>
- Mawaddah, N., Rachmah, S., & June, M. S. A. (2023). The Implementation of Eradication of Mosquito Nest PSN 3M Plus Program in Jember Region. *Jurnal Kesehatan Komunitas Indonesia*, 3(2), 151–161. <https://doi.org/10.58545/jkki.v3i2.128>
- Muhamad, N. (2024). *Ada 119 Ribu Kasus DBD sampai Mei 2024, Ini Sebarannya*.

Databoks.

- Nyenke, C. U., Nnokam, B. A., Esiere, R. K., & Nwalozie, R. (2023). Dengue Fever: Etiology, Diagnosis, Prevention and Treatment. *Asian Journal of Research in Infectious Diseases*, 14(1), 26–33. <https://doi.org/10.9734/ajrid/2023/v14i1279>
- PAHO. (2023). *Epidemiological Update: Dengue in the Region of the Americas* (Issue 5 July 2023).
- Parveen, S., Riaz, Z., Saeed, S., Ishaque, U., Sultana, M., Faiz, Z., Shafqat, Z., Shabbir, S., Ashraf, S., & Marium, A. (2023). Dengue hemorrhagic fever: a growing global menace. *Journal of Water and Health*, 21(11), 1632–1650. <https://doi.org/10.2166/wh.2023.114>
- Putri, R. A., Herniwanti, H., Abidin, A. R., & Rahayu, E. P. (2024). The Implementation of the Dengue Hemorrhagic Fever (DHF) Eradication Program. *Jurnal Ilmu Kesehatan Masyarakat*, 15(1), 132–148. <https://doi.org/10.26553/jikm.2024.15.1.132-148>
- Ramadhani¹, F., Yudhastuti², R., & Widati³, S. (2019). Pelaksanaan PSN 3M Plus untuk pencegahan demam berdarah dengue (Studi kasus masyarakat Desa Kamal) implementation of PSN 3 M Plus for prevention dengue Hemorrhagic Fever (Case study of Kamal Village community). *Gorontalo Journal of Public Health*, 2(2), 139–145. <https://jurnal.unigo.ac.id/index.php/gjph/article/view/584/411>
- Roy, S. K., & Bhattacharjee, S. (2021). Dengue virus: Epidemiology, biology, and disease aetiology. *Canadian Journal of Microbiology*, 67(10), 687–702. <https://doi.org/10.1139/cjm-2020-0572>
- Rubianti, I. (2019). Evaluasi Peran Juru Pemantau Jentik (Jumantik) Dalam Pemberantasan Vektor Demam Berdarah Dengue (DBD) Di Kota Denpasar Tahun 2017. *Oryza (Jurnal Pendidikan Biologi)*, 8(2), 1–9. <https://doi.org/10.33627/oz.v8i2.156>
- Salim, M. F., Syairaji, M., Wahyuli, K. T., & Muslim, N. N. A. (2021). Pengembangan Sistem Informasi Surveilans Demam Berdarah Dengue Berbasis Mobile sebagai Sistem Peringatan Dini Outbreak di Kota Yogyakarta. *Jurnal Kesehatan Vokasional*, 6(2), 99. <https://doi.org/10.22146/jkesvo.61245>
- Santi, N. E., Anwar, C., & Sunarsih, E. (2023). Epidemiologi, Biologi, Patogenesis, Manifestasi Klinis, dan Diagnosis Infeksi Virus Dengue di Indonesia: Kajian Literatur Komprehensif. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES Kendal*, 13(4), 1179–1188. <https://doi.org/10.32583/pskm.v13i4.1235>
- Setiawan, D., Izma, H., Sari, O. M., Rahmi, N., Fahira, N. S., Kumala, D. F., & Handayani, F. (2023). Edukasi Waspada DBD dan Pandai Memilih Jajanan di Sekolah dengan

- Leaflet. *Jurnal Pengabdian Masyarakat (ABDIRA)*, 3(1), 103–109.
<https://doi.org/10.31004/abdira.v3i1.273>
- Siddiq, R., Aldri Frinaldi², A., Rembrandt, R., Lanin, D., & Umar, G. (2023). Kebijakan Penanggulangan Demam Berdarah Dengue (DBD) pada Berbagai Daerah di Indonesia. *Jurnal Sehat Mandiri*, 18(1), 65–73. <https://doi.org/10.33761/jsm.v18i1.943>
- Sinulingga, I. B. (2023). *Pelatihan Sistem Surveilans Demam Berdarah Dengue dan Pemetaan Kasus pada Pengelola Program Demam Berdarah Dengue Tingkat Puskesmas di Kota Bogor Tahun 2022 nyamuk aedes aegypti berkembang dengan cepat . Sehingga target angka bebas jentik sampai cukup banyak , mengakibatkan deteksi dini untuk DBD tidak berjalan Optimal . Program DBD di tingkat puskesmas dalam pelaksanaan surveilans DBD di Kota Bogor serta 1 . Ada perbedaan rata-rata pengetahuan tentang surveilans DBD pada pengelola program DBD. 1(1), 1–11.*
- Sulistiwati, Mas'ulun, M. J., Ramadhany, A. K., Hanafie, A. N., Alfiani, R. F., Husnah, S. E., Puteri, A. I. S., & Mahestari, A. N. (2023). Effectiveness of the Aedes aegypti Mosquito Vector Control Program in Southeast Asia – A Systematic Review. *Pharmacognosy Journal*, 15(5), 969–975. <https://doi.org/10.5530/pj.2023.15.180>
- Taslisia, T., Rusdji, S. R., & Hasmiwati, H. (2018). Survei Entomologi, Maya Indeks, dan Status Kerentanan Larva Nyamuk Aedes aegypti terhadap Temephos. *Jurnal Kesehatan Andalas*, 7(1), 33. <https://doi.org/10.25077/jka.v7i1.777>
- Togan, R. M., Diallo, A. I., Zida-Compaoré, W. I. C., Ba, M. F., Sadio, A. J., Konu, R. Y., Bakoubayi, A. W., Tchankoni, M. K., Gnatou, G. Y.-S., Gbeasor-Komlanvi, F. A., Diongue, F. B., Tine, J. A. D., Faye, A., & Ekouévi, D. K. (2024). Knowledge, attitudes, and practices of health care professionals regarding dengue fever: need for training and provision of diagnostic equipment in Togo in 2022, a cross-sectional study. *Frontiers in Public Health*, 12. <https://doi.org/10.3389/fpubh.2024.1375773>
- Ummi, K., Nur Endah wahyuningsih, & Hapsari. (2017). Kepadatan Jentik Nyamuk Aedes Sp. (House Index) Sebagai Indikator Surveilans Vektor Demam Berdarah Dengue Di Kota Semarang. *Jurnal Kesehatan Masyarakat*, 5(5), 906–910.
<http://ejournal3.undip.ac.id/index.php/jkm>
- WHO. (2023). *Disease Outbreak News; Dengue – Global situation.*
<https://www.who.int/emergencies/disease-outbreak-news/item/2023-DON498>
- WHO. (2024). *Disease Outbreak News; Dengue – Global Situation.*
<https://www.who.int/emergencies/disease-outbreak-news/item/2024-DON518>

- Widiyanto, P., Widyantoro, T., Ulva, S., Ningrum, M. P., & Safitri, N. A. (2021). Implementasi Gerakan Satu Rumah Satu Jumantik (G1R1J) Mewujudkan Lingkungan Bebas Demam Berdarah Dengue. *Jurnal EMPATI (Edukasi Masyarakat, Pengabdian Dan Bakti)*, 2(1), 15. <https://doi.org/10.26753/empati.v2i1.501>
- Wu, W., Bai, Z., Zhou, H., Tu, Z., Fang, M., Tang, B., Liiu, J., Liu, L., Liu, J., & Chen, W. (2011). Molecular epidemiology of dengue viruses in southern China from 1978 to 2006. *Virology Journal*, 8, 1–9. <https://doi.org/10.1186/1743-422X-8-322>