

REFERENCES

- Arsin, A. (2013). *Epidemiologi demam berdarah dengue (DBD) di Indonesia* (A. Sade (ed.)). Masagena Press.
- Aylward, Bruce (WHO); Liang, W. (PRC). (2020). Report of the WHO-China Joint Mission on Coronavirus Disease 2019 (COVID-19). *The WHO-China Joint Mission on Coronavirus Disease 2019*, 2019(February), 16–24. <https://www.who.int/docs/default-source/coronaviruse/who-china-joint-mission-on-covid-19-final-report.pdf>
- Azizah, N. (2020). Struktur dan Kultur Budaya dalam Keluarga di Era AKB (Adaptasi Kebiasaan Baru) di Lingkungan Keluarga Kota Bandung. *Az-Zahra: Journal of Gender and Family Studies*, 1(1), 1–11. <https://journal.uinsgd.ac.id/index.php/azzahra/article/view/9474>
- Becker, M. H. (1974). *The Health belief model and Personal Health Behavior*. Society for Publ. Health Education.
- Beier, J. C., Keating, J., Githure, J. I., MacDonald, M. B., Impoinvil, D. E., & Novak, R. J. (2008). Integrated vector management for malaria control. In *Malaria Journal* (Vol. 7, Issue SUPPL. 1, p. S4). BioMed Central. <https://doi.org/10.1186/1475-2875-7-S1-S4>
- Bhatt, S., Gething, P. W., Brady, O. J., Messina, J. P., Farlow, A. W., Moyes, C. L., Drake, J. M., Brownstein, J. S., Hoen, A. G., Sankoh, O., Myers, M. F., George, D. B., Jaenisch, T., William Wint, G. R., Simmons, C. P., Scott, T. W., Farrar, J. J., & Hay, S. I. (2013). The global distribution and burden of dengue. *Nature*, 496(7446), 504–507. <https://doi.org/10.1038/nature12060>
- Buhler, C., Winkler, V., Runge-Ranzinger, S., Boyce, R., & Horstick, O. (2019). Environmental methods for dengue vector control – A systematic review and meta-analysis. *PLOS Neglected Tropical Diseases*, 13(7), e0007420. <https://doi.org/10.1371/journal.pntd.0007420>
- Carroll, C., Patterson, M., Wood, S., Booth, A., Rick, J., & Balain, S. (2007). A conceptual framework for implementation fidelity. *Implementation Science*, 2(1), 40. <https://doi.org/10.1186/1748-5908-2-40>
- Carrillo, M. A., Kroeger, A., Cardenas Sanchez, R., Diaz Monsalve, S., & Runge-Ranzinger, S. (2021). The use of mobile phones for the prevention and control of arboviral diseases: a scoping review. *BMC Public Health*, 21(1), 1–16. <https://doi.org/10.1186/s12889-020-10126-4>
- Cavany, S. M., España, G., Vazquez-Prokopec, G. M., Scott, T. W., Perkins, A., Pettersson, J. H.-O., Alhasan, K., Upadhye, V., Jamal, A., Aljamaan, F., Arabi, Y. M., Lazarovici, M., Boker, A. M., Sauser, J., Gaudenz, R., Damonti, L., Balmelli, C., Iten, A., Widmer, A., ... Sommerstein, R. (2020). The Impacts of COVID-19 Mitigation on Dengue Virus Transmission a Modelling Study. *MedRxiv*, 1–20. <https://medrxiv.org/cgi/content/short/2020.11.17.20210211>
- Chadijah, S., Rosmini, & Halimudin. (2011). *Peningkatan Peran Serta Masyarakat dalam Pelaksanaan Pemberantasan Sarang Nyamuk DBD (PSN-DBD) di Dua Kelurahan di Kota Palu, Sulawesi Tengah*. 21, 183–190.
- Creswell, J. W. (2013). *Research Design: Qualitative, Quantitative, and Mixed Method*

- Approaches* (p. 273). Sage.
- Da Silveira, L. T. C., Tura, B., & Santos, M. (2019). Systematic review of dengue vaccine efficacy. *BMC Infectious Diseases*, 19(1), 1–8. <https://doi.org/10.1186/s12879-019-4369-5>
- Daniel Reegan, A., Rajiv Gandhi, M., Cruz Asharaja, A., Devi, C., & Shanthakumar, S. P. (2020). COVID-19 lockdown: impact assessment on Aedes larval indices, breeding habitats, effects on vector control programme and prevention of dengue outbreaks. *Heliyon*, 6(10), e05181. <https://doi.org/10.1016/j.heliyon.2020.e05181>
- Dinas Kesehatan DIY. (2019). Profil Kesehatan D.I Yogyakarta tahun 2018. *Profil Kesehatan Daerah Istimewa Yogyakarta Tahun 2018*, 32. <http://www.dinkes.jogjapro.go.id/download/download/27>.
- Dinas Kesehatan Kabupaten Bantul. (2020). *Profil Kesehatan Kabupaten Bantul* (Issue 1). <https://doi.org/10.3406/arch.1977.1322>
- Dinkes Kabupaten Sleman. (2019). *Profil Kesehatan Kabupaten Sleman Tahun 2019*.
- Dinkes Kabupaten Sleman. (2020). *Profil Kesehatan Kabupaten Sleman Tahun 2020*.
- Dinkes Kota Yogyakarta. (2019). *Profil Kesehatan Kota Yogyakarta 2019 (Data 2018)*.
- Dinkes Kota Yogyakarta. (2020). *Profil Kesehatan Kota Yogyakarta 2020 (Data 2019)*.
- Dirjen PP&PL. (2017). *Pedoman Demam Berdarah Dengue Indonesia*. Kementerian Kesehatan RI.
- Dorigatti, I., McCormack, C., Nedjati-Gilani, G., & Ferguson, N. (2018). Using Wolbachia for dengue control: insights from modelling. *Trends in Parasitology*, 34(2), 102–113. <https://doi.org/10.1016/j.pt.2017.11.002>
- Elsinga, J., Veen, H. T., Gerstenbluth, I., Burgerhof, J., Dijkstra, A., Grobusch, M., Tami, A., & Bailey, A. (2017). Community Participation in Mosquito Breeding Site Control: an Interdisciplinary Mixed Methods Study in Curacao. *Parasites & Vectors*, 10, 434. <https://doi.org/10.1186/s13071-017-2371-6>
- Ernawati, K. (2020). *Differences of Community Behavior in Controlling Dengue Haemorrhagic Fever Vector Before and During the COVID-19 Pandemic in Indonesia*. <http://sinta.ristekbrin.go.id/covid/penelitian/detail/622>
- Firdayanto, D. (2011). *Faktor Yang Berhubungan Dengan Perilaku Keluarga Dalam Melakukan Pemberantasan Sarang Nyamuk (psn) Di Kota Palangka Raya*. Universitas Gadjah Mada.
- Hadinegoro, S. R., Arredondo-García, J. L., Capeding, M. R., Deseda, C., Chotpitayasunondh, T., Dietze, R., Hj Muhammad Ismail, H. I., Reynales, H., Limkittikul, K., Rivera-Medina, D. M., Tran, H. N., Bouckennooghe, A., Chansinghakul, D., Cortés, M., Fanouillere, K., Forrat, R., Frago, C., Gailhardou, S., Jackson, N., ... Saviile, M. (2015). Efficacy and long-term safety of a dengue vaccine in regions of endemic disease. *New England Journal of Medicine*, 373(13), 1195–1206. <https://doi.org/10.1056/NEJMoa1506223>
- Harapan, H., Ryan, M., Yohan, B., Abidin, R. S., Nainu, F., Rakib, A., Jahan, I., Emran, T. Bin, Ullah, I., Panta, K., Dhama, K., & Sasmono, R. T. (2021). Covid-19 and Dengue: Double Punches for Dengue-Endemic Countries in Asia. *Reviews in Medical Virology*, 31(2), 1–9. <https://doi.org/10.1002/rmv.2161>

- Hogan, A. B., Jewell, B. L., Sherrard-smith, E., Vesga, J. F., Watson, O. J., Whittaker, C., Hamlet, A., Smith, J. A., Cattarino, L., Cooper, L. V, Coupland, H., Cuomo-dannenburg, G., Dighe, A., Djaafara, B. A., Donnelly, C. A., Eaton, J. W., Vollmer, M. A. C., Walters, C. E., Wang, H., ... Hallett, T. B. (2020). Potential impact of the COVID-19 pandemic on HIV , tuberculosis , and malaria in low-income and middle-income countries : a modelling study. *The Lancet Global Health*, 20, 1–10. [https://doi.org/10.1016/S2214-109X\(20\)30288-6](https://doi.org/10.1016/S2214-109X(20)30288-6)
- Infodatin Kemenkes RI. (2018). *Situasi Penyakit Demam Berdarah di Indonesia Tahun 2017*. <https://doi.org/ISSN 2442-7659>
- Jamaludin, A. (2015). *Evaluasi Pelaksanaan Pemberantasan Sarang Nyamuk (PSN) Dalam Penanggulangan Demam Berdarah Dengue Di Kabupaten Kotawaringin Barat*. Universitas Gadjah Mada.
- Kartikawati, N., & Erna, A. (2013). *Sistem Informasi Spasial Pelaporan Jentik Nyamuk (Studi Kasus: Puskesmas Tegalrejo Yogyakarta)*. Universitas Gadjah Mada.
- Kemenkes RI. (2010). Demam Berdarah Dengue. *Buletin Jendela Epidemiologi*, 2, 48.
- Kemenkes RI. (2014). *Profil Kesehatan Indonesia 2014*.
- Kemenkes RI. (2016). Profil Kesehatan Indonesia 2016. In *Profil Kesehatan Provinsi Bali*. <http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-2016.pdf>
- Kemenkes RI. (2019). *Profil Kesehatan Indonesia 2018 [Indonesia Health Profile 2018]*. http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/Data-dan-Informasi_Profil-Kesehatan-Indonesia-2018.pdf
- Kemenkes RI, & Dirjen P2P. (2016). *Petunjuk Teknis Implementasi PSN 3M-Plus dengan Gerakan 1 Rumah 1 jumentik*. Kementrian Kesehatan RI.
- Kementerian Kesehatan RI. (2011). *Pedoman Pembinaan Perilaku Hidup Bersih dan Sehat* (1st ed.). Kementerian Kesehatan RI.
- Keputusan Menteri Kesehatan Republik Indonesia tentang Pemberantasan Penyakit Demam Berdarah Dengue, Pub. L. No. 581/MENKES/SK/VII/1992 (1992).
- Surat Edaran tentang Pelaksanaan PSN 3M Plus dengan G1R1J, Pub. L. No. NOMOR PM.01.11/MENKES/591/2016, 1 2 (2016).
- Listyorini, P. I. (2016). Faktor-Faktor Yang Mempengaruhi Perilaku Pemberantasan Sarang Nyamuk (PSN) Pada Masyarakat Karangjati Kabupaten Blora. *Journal INFOKES*, 6(1), 6–15.
- Mustafa, M. S., Rasotgi, V., Jain, S., & Gupta, V. (2015). Discovery of fifth serotype of dengue virus (denv-5): A new public health dilemma in dengue control. In *Medical Journal Armed Forces India* (Vol. 71, Issue 1, pp. 67–70). Medical Journal Armed Forces India. <https://doi.org/10.1016/j.mjafi.2014.09.011>
- Novitasari, A. (2019). *Pemantauan Jentik Nyamuk Online Cegah Demam Berdarah Dengue di Masa Pandemi Covid-19 Online Larval Surveillance Prevents Dengue Hemorrhagic Fever During The Covid-19 Pandemic dialami dunia saat ini . Covid-19 adalah penyakit yang disebabkan oleh virus kor.*

- Nuryani, R. I. (2010). *Peran Kader dalam Program Pemberantasan Sarang Nyamuk (PSN) DBD di Kecamatan Godean Kabupaten Sleman*. Universitas Gadjah Mada.
- O'Neill, S. L. (2018). *The Use of Wolbachia by the World Mosquito Program to Interrupt Transmission of Aedes aegypti Transmitted Viruses*. 1062, 355–360. <https://doi.org/10.1007/978-981-10-8727-1>
- OCHA. (2020). Asia and the Pacific: Weekly Regional Humanitarian Snapshot. *Office for the Coordination of Humanitarian Affairs, June*, 197–242. <https://doi.org/10.18356/95a45dce-en>
- Olive, M. M., Baldet, T., Devillers, J., Fite, J., Paty, M. C., Paupy, C., Quénel, P., Quillery, E., Raude, J., Stahl, J. P., Thiann-Bo-morel, M., & Roiz, D. (2020). The COVID-19 Pandemic Should not Jeopardize Dengue Control. *PLoS Neglected Tropical Diseases*, 14(9), 1–7. <https://doi.org/10.1371/journal.pntd.0008716>
- PAHO, & WHO. (2020). *Dengue Prevention and Control during COVID-19 Pandemic*. 21(1), 1–9.
- Pemerintah Daerah DIY. (2020). *Yogyakarta Tanggap COVID-19*. <https://corona.jogjapro.go.id/data-statistik>
- Pemerintah Daerah DIY. (2021). *Yogyakarta Tanggap COVID-19*. <https://corona.jogjapro.go.id/data-statistik>
- Phuanukoonnon, S., Mueller, I., & Bryan, J. H. (2005). Effectiveness of dengue control practices in household water containers in Northeast Thailand. *Tropical Medicine and International Health*, 10(8), 755–763. <https://doi.org/10.1111/j.1365-3156.2005.01452.x>
- Pradana, R. C., Dharmawan, R., & Sulaeman, E. S. (2016). The Effectiveness of Mosquito Breeding Site Eradication and Role of Wiggler Controller toward Countermeasure Effort of Dengue Hemorrhagic Fever in Klaten, Central Java. *Multilevel Analysis on the Bio-Psychosocial and Environment Factors Affecting the Risk of Pneumonia in Infants*, 01(01), 37–48. <https://doi.org/10.26911/jepublichealth.2016.01.01.05>
- Pujiyanti, A., Irawan, A. S., Trapsilowati, W., Pratamawati, D. A., & Sriatmi, A. (2020). Implementasi Program Pengendalian Demam Berdarah Dengue di Kabupaten Donggala Sulawesi Tengah Tahun 2014 (Studi Kasus di Puskesmas Wani dan Puskesmas Labuan). *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 2014, 91–104. <https://doi.org/10.22435/blb.v16i1.2309>
- Pujiyanti, A., & Trapsilowati, W. (2016). Pelatihan Kader Dalam Pengelolaan Kegiatan Pemberantasan Sarang Nyamuk Di Kota Semarang. *Vektora*, 8(2), 91–98. <https://media.neliti.com/media/publications/127205-ID-pembelajaran-kader-dalam-pengelolaan-keg.pdf>
- Purnama, H. E. (2005). *Evaluasi Gerakan Pemberantasan Sarang Nyamuk Demam Berdarah Dengue Di Desa Glagah Puskesmas Temon II Kabupaten Kulon Progo Tahun 2005*. Universitas Gadjah Mada.
- Putra, G. E., & Rahayu, S. (2016). Efektivitas Pelaksanaan Program DB4MK dalam Penurunan Kasus Demam Berdarah Dengue (DBD) di Desa Banguntapan, Banguntapan, Bantul. *Adinegara*, 1–13. <http://journal.student.uny.ac.id/ojs/index.php/adinegara/article/view/5272>

- Raharja, I. G. W., Darmawiguna, I. G. M., & Sindu, I. G. P. (2020). Pengembangan Sistem Informasi Juru Pemantau Jentik Berbasis Mobile di Kabupaten Badung. *JANAPATI : Jurnal Nasional Pendidikan Teknik Informatika*, 8(3), 197–207.
- Salim, M. (2020). Pelaksanaan Gerakan Satu Rumah Satu Jumantik (G1R1J) dengan Pola Pendampingan Terhadap Pengetahuan, Sikap dan Tindakan Masyarakat dalam di Kota Jambi. *Jurnal Ekologi Kesehatan*, 19 No 3, 196–210. <https://doi.org/10.22435/jek.v19i3.3765>
- Sari, Y. M. (2013). Evaluation of the Dengue Fever Eradication Program (DFEP) Implementation in the Service Area of Tamalanrea Community Health Center Makassar. *Media Kesehatan Masyarakat Indonesia*, 9(2), 125–132.
- Sitorus, H., Taviv, Y., Budiyo, A., Ambarita, L. P., Salim, M., & Mayasari, R. (2017). Perbandingan Indeks Larva Vektor Demam Berdarah Dengue Pra dan Paska-Intervensi di Kota Prabumulih. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 13(1), 55–64. <https://doi.org/10.22435/blb.v13i1.5324.55-64>
- Sofiana, L., & Surya Rahman, M. (2016). Perbedaan Status Kerentanan Nyamuk Aedes Aegypti terhadap Malathion di Kabupaten Bantul Yogyakarta. *Jurnal Kesehatan Masyarakat*, 11(2). <https://doi.org/https://doi.org/10.15294/kemas.v11i2.4164>
- Staddon, J., & Cerutti, D. (2003). Operant Conditioning. *Annu Rev Psychol.*, 54, 115–144. <https://doi.org/10.1146/annurev.psych.54.101601.145124>
- Stanaway, J. D., Shepard, D. S., Undurraga, E. A., Halasa, Y. A., Coffeng, L. E., Brady, O. J., Hay, S. I., Bedi, N., Bensenor, I. M., Castañeda-Orjuela, C. A., Chuang, T.-W., Gibney, K. B., Memish, Z. A., Rafay, A., Ukwaja, K. N., Yonemoto, N., & Murray, C. J. L. (2016). The Global Burden of Dengue: an analysis from the Global Burden of Disease Study 2013. *Lancet Infect Dis*, 16(6), 712–723. [https://doi.org/10.1016/S1473-3099\(16\)00026-8](https://doi.org/10.1016/S1473-3099(16)00026-8)
- Stop TB Partnership. (2020). *We did a rapid assessment: the TB response is heavily impacted by the COVID-19 pandemic*. http://www.stoptb.org/news/stories/2020/ns20_014.html
- Tantowijoyo, W., Andari, B., Arguni, E., Budiwati, N., Nurhayati, I., Fitriana, I., Ernesia, I., Daniwijaya, E. W., Supriyati, E., Yudianta, D. H., Victorius, M., Wardana, D. S., Ardiansyah, H., Ahmad, R. A., Ryan, P. A., Simmons, C. P., Hoffmann, A. A., Rancès, E., Turley, A. P., ... O'Neill, S. L. (2020). Stable establishment of wMel Wolbachia in Aedes aegypti populations in Yogyakarta, Indonesia. *PLOS Neglected Tropical Diseases*, 14(4), e0008157. <https://doi.org/10.1371/journal.pntd.0008157>
- Togun, T., Kampmann, B., Stoker, N. G., & Lipman, M. (2020). Anticipating the impact of the COVID-19 pandemic on TB patients and TB control programmes. In *Annals of Clinical Microbiology and Antimicrobials* (Vol. 19, Issue 1, p. 21). BioMed Central Ltd. <https://doi.org/10.1186/s12941-020-00363-1>
- Ubaidillah, U., & Kurniawan, D. (2020). Faktor Risiko yang Mempengaruhi Terjadinya Kejadian Demam Berdarah Dengue (DBD) di Puskesmas Sewon II Bantul. *Jurnal Kesmas Untika Luwuk : Public Health Journal*, 11(1), 7–12. <https://doi.org/10.51888/phj.v11i1.17>
- UNICEF, UNDP, Prospera, & SMERU. (2021). *Analysis of the Social and Economic Impacts of COVID-19 on Households and Strategic Policy Recommendation for Indonesia*.
- Vijayalakshmi, A. M., & Jayavardhana, A. (2013). Febrile rash and convalescent rash of dengue

- fever. In *Indian Pediatrics* (Vol. 50, Issue 7, p. 717). <https://doi.org/10.1007/s13312-013-0184-z>
- Wahyuliati, E. N., & Endarto, Y. (2018). Faktor Resiko Penyakit Demam Berdarah Dengue (DBD) Di Wilayah Kerja Puskesmas Bantul I Kabupaten Bantul Provinsi Yogyakarta Tahun 2017. *Surya Medika: Jurnal Ilmiah Ilmu Keperawatan Dan Ilmu Kesehatan Masyarakat*, 13(1), 31–39. <https://doi.org/10.32504/sm.v13i1.139>
- Wanodya, K. S., & Usada, N. K. (2020). Literature Review : Stigma Masyarakat Terhadap Covid – 19. *Preventia: Indonesian Journal of Public Health*, 5(2), 107–111.
- WHO. (1997). *Dengue haemorrhagic fever Diagnosis, Treatment, Prevention, and Control* (2nd ed.). World Health Organization. <https://doi.org/10.1097/00013542-199501000-00005>
- WHO, & TDR. (2009). *Dengue Guidelines for Diagnosis, Treatment, Prevention, and Control*. World Health Organization.
- Wilder-Smith, A., Tissera, H., Ooi, E. E., Coloma, J., Scott, T. W., & Gubler, D. J. (2020). Perspective Piece: Preventing Dengue Epidemics during the COVID-19 Pandemic. *American Journal of Tropical Medicine and Hygiene*, 103(2), 570–571. <https://doi.org/10.4269/ajtmh.20-0480>
- World Health Organization. (2012a). *Global Strategy for Dengue Prevention and Control 2012-2020*. World Health Organization.
- World Health Organization. (2012b). Report of a WHO technical working group meeting on Dengue prevention and control. In *Meeting Report* (Issue December 2012). http://www.who.int/denguecontrol/Summary_Technical_working_group_meeting.pdf?ua=1%5Cnhttp://apps.who.int/tdr/svc/publications/tdr-research-publications/swg-report-dengue
- World Health Organization. (2020a). *Dengue and severe dengue*. World Health Organization. <https://www.who.int/news-room/fact-sheets/detail/dengue-and-severe-dengue>
- World Health Organization. (2020b). Key Planning Recommendations for Mass Gatherings in the Context of COVID-19. *World Health Organisation*, 19(May), 4. <https://www.who.int/publications/i/item/10665-332235>
- Worldometer. (2020). *Coronavirus Cases*. Worldometer. <https://doi.org/10.1101/2020.01.23.20018549V2>
- Yacoub, S., & Farrar, J. (2013). Dengue. In J. Farrar, P. J. Hotez, T. Junghanss, G. Kang, D. Lalloo, & N. J. White (Eds.), *Manson's Tropical Diseases* (23rd ed., pp. 162–170). Elsevier Saunders.
- Yayasan Tahija. (2016). *Scaling-up the EDP Wolbachia Release in Yogyakarta*. <https://tahija.or.id/myreports-item/annual-report-2016>
- Yayasan Tahija. (2018). *Building Credible Evidence: A Pathway to Integrity*.
- Yunita, D. S. (2017). Hubungan Antara Pelatihan, Motivasi Dan Ketersediaan Fasilitas Dengan Partisipasi Jumantik Di Kota Blitar. *The Indonesian Journal of Public Health*, 11(1), 40.

<https://doi.org/10.20473/ijph.v11i1.2016.40-50>