

DAFTAR PUSTAKA

- Abubakar, R. (2021). *Pengantar Metodologi Penelitian*. Suka Press.
- Adhikari, Ganesh Prasad. 2021. "Calculating the Sample Size in Quantitative Studies." *Scholars' Journal* 4(December): 14–29.
- Adrianto, H., Sri, S., Heny, A., dan Etik, A. R., (2023). *Pengendalian Nyamuk Aedes*. Sukabumi: CV Jejak Anggota IKAPI.
- Ahbirami, Rattanam, and Wan Fatma Zuharah. 2020. "School-Based Health Education for Dengue Control in Kelantan, Malaysia: Impact on Knowledge, Attitude and Practice." *PLoS Neglected Tropical Diseases* 14(3): 1–23. <http://dx.doi.org/10.1371/journal.pntd.0008075>.
- Aisyiah, Aisyiah, Tommy J Wowor, and Yakobus Ahufruan. 2021. "The Effect of Health Promotion of Animation Videos on Behavior of Prevention of Dengue Heavenly Fever In the Work Area of Health Center, Sunday Market District South Jakarta City Year 2021." *Nursing and Health Sciences Journal (NHSJ)* 1(2): 107–11.
- Ajzen, I., & Schmidt, P. (2015). Changing behavior using the theory of planned behavior. In S. Harkness et al. (Eds.), *The psychology of attitudes and attitude change*. Psychology Press.
- Agustina, E., dan kartini., (2018). Jenis Wadah Tempat Perindukan Larva Nyamuk Aedes Di Gampong Binaan Akademi Kesehatan Lingkungan. *Prosiding Seminar Nasional Biotik*.
- Arfan, Iskandar et al. 2024. "Benefits and Barriers of Community Participation in Dengue Control: A Systematic Review." *African journal of reproductive health* 28(10): 482–98.
- Arief, Muh. Kamil Muh. et al. 2020. "Density of Aedes Aegypti Larvae Based on The Knowledge, Attitude and Action of The Manager and the Conversion in Al-Markaz Al-Islami Mosque, Makassar City." *Journal of Scientific Research in Medical and Biological Sciences* 1(2): 140–50.
- Aneliwati, Agrina, and Ari Pristiana Dewi. 2019. "The Effectiveness of Health Education Using Audiovisual Media on Increasing Family Behavior in Preventing Dengue Hemorrhagic Fever (DHF)." *Enfermeria Clinica* 29(2013): 30–33.
- Arsin, A.A. (2013). Epidemiologi Demam Berdarah Dengue (DBD) di Indonesia. In Massagena. Makassar.
- Ariyani, A. P., (2016). *Demam Berdarah Dengue (DBD)*. Yogyakarta: Nuha Medika.
- Ariyanto, A., Ibrahim, E., Syahribulan, S., Ishak, H., Syamsuar, S., & Djajakusli, R. (2020). Density of Aedes Aegypti Larvae Based on Knowledge, Attitude, and Action to Eradicate Mosquito Nest in Daya Market of Makassar City. *Journal of Asian Multicultural Research for Medical and Health Science Study*, 1(2), 84–93. <https://doi.org/10.47616/jamrmhss.v1i2.52>
- Aslam, F. 2024. "Nur Earcher." *Educational Interventions On Awareness of Dengue Fever* 4(3): 24–29.
- Augustina, Indria, Arif Rahman Jabal, Agnes Immanuela Toemon, and Arini Ratnasari. 2023. "Distribusi Larva Nyamuk Di Desa Henda Kabupaten Pulang Pisau gah Indonesia Distribution of Mosquito Larvae in Henda Village, District, Central Kalimantan, Indonesia." *Bioma: Jurnal Biologi* 55–64. <https://journal.unhas.ac.id/index.php/bioma>.
- al. 2024. "International Journal of Public Health Asia Pacific Journal of Public Health Asia Pacific." *International Journal of Public Health* 3(05): 71–83.
- al. 2023. "Effectiveness of Dengue Training Programmes on Control among High School Students in the Yangon Region,



- Myanmar." *Heliyon* 9(6): e16759. <https://doi.org/10.1016/j.heliyon.2023.e16759>.
- Alzwalr, S. (2013). *Sikalp Malnusial: Teori daln Pengukuralnnyal*. Yogyakarta: Pustalkal Pelaljalr.
- Banik, Rajon et al. 2023. "Public Knowledge, Belief, and Preventive Practices Regarding Dengue: Findings from a Community-Based Survey in Rural Bangladesh." *PLoS Neglected Tropical Diseases* 17(12): 1–23. <http://dx.doi.org/10.1371/journal.pntd.0011778>.
- Banuwa, A. K., dan Annastasia, N. S., (2021). Evaluasi Skor Pre-Test dan Post-Test Peserta Pelatihan Teknis New SIGA di Perwakilan BKKBN Provinsi Lampung (Evaluation of Pre-Test and Post-Test Scores of New SIGA Technical Trainees at the Representatives of BKKBN in Lampung Province). *Jurnal Imiah*, 1(2): 77-85.
- Binder, A. R., May, K., Murphy, J., Gross, A., & Carlsten, E. (2022). Environmental Health Literacy as Knowing, Feeling, and Believing: Analyzing Linkages between Race, Ethnicity, and Socioeconomic Status and Willingness to Engage in Protective Behaviors against Health Threats. *International Journal of Environmental Research and Public Health*, 19(5), 1–17. <https://doi.org/10.3390/ijerph19052701>
- Buhler, Claudia et al. 2019. "Environmental Methods for Dengue Vector Control – A Systematic Review and Meta-Analysis." *PLoS Neglected Tropical Diseases* 13(7): 1–15.
- CDC. (2021). *Aedes Mosquito life cycle*. U.S. Department of Health & Human Services, 11–12.
- Chaudhary, Maryam N. et al. 2024. "Assessing the Basic Knowledge and Awareness of Dengue Fever Prevention among Migrant Workers in Klang Valley, Malaysia." *PLoS ONE* 19(2 February): 1–14. <http://dx.doi.org/10.1371/journal.pone.0297527>.
- Dapari, Rahmat et al. 2024. "Effectiveness of the Integrated Dengue Education and Learning (IDEAL) Module in Improving the Knowledge, Attitude, Practice, Environmental Cleanliness Index, and Dengue Index among Schoolchildren: A Randomised Controlled Trial Protocol." *PLoS ONE* 19(4 April): 1–14. <http://dx.doi.org/10.1371/journal.pone.0302736>.
- De Majo, M. S., Montini, P., & Fischer, S. (2017). Egg Hatching and Survival of Immature Stages of *Aedes aegypti* (Diptera: Culicidae) Under Natural Temperature Conditions During the Cold Season in Buenos Aires, Argentina. *Journal of Medical Entomology*, 1(54), 1–26.
- Desjardins, M. R. et al. 2020. "Knowledge, Attitudes, and Practices Regarding Dengue, Chikungunya, and Zika in Cali, Colombia." *Health and Place* 63(October 2019).
- Diakaridia, Fofana et al. 2022. "Household Water Storage Containers: *Aedes Aegypti* Larval Breeding Site and High Risk of Transmission of Arboviruses in Abidjan, Côte d'Ivoire." *International Journal of Biological and Chemical Sciences* 16(4): 1733–44.
- Díaz-González, Esteban E., Rogelio Danis-Lozano, and Gonzalo Peñaloza. 2020. "Schools as Centers for Health Educational Initiatives, Health Behavior Research and Risk Behavior for Dengue Infection in School Children and Community Members: A Systematic Review." *Health education research* 35(5): 376–95.
- Ditjen P2P, Kementerian Kesehatan. RI. 2018. *Petunjuk Teknis Pemberantasan Nyamuk Menular dan Berdarah Dengue*.
- ..., H., & Birawida, A. B. (2020). Mapping Density of *Aedes Aegypti* in Eradicating Mosquito Nests in Paccerrakkang and Tamalanrea. *Indidindin Journal of Public Health*, 1(2), 110–121.
- ..., & Faridah, L. (2017). Effect of health education on community eradicate *aedes aegypti*-breeding sites in Buahbatu and Cinambo. *Bandung. Kesmas*, 12(2), 73–78.



- <https://doi.org/10.21109/kesmas.v0i0.1298>
- Espiana, I., Lestari, R. M., & Ningsih, F. (2022). Hubungan Pengetahuan dan Sikap dengan Perilaku Masyarakat tentang Pemberantasan Sarang Nyamuk Demam Berdarah Dengue (DBD). *Jurnal Surya Medika*, 8(1), 129–135. <https://doi.org/10.33084/jsm.v8i1.3454>
- Fadilla, Z., Rustiana, T. A., Febrial, H., dan Nicolaus, S. W., (2022). Survei Larva Nyamuk Aedes Spp. Sebagai Vektor Penyakit Demam Berdarah Dengue. *Jurnal Medical Laboratory*, 1(1), 1-10. <https://ejournal.stikeskesosi.ac.id/index.php/Medlab>
- Firdayanti1 et al. 2024. "Effect Of Little Jumantik Training On The Behaviour Of Preventing Dengue Fever." *Indian Journal of Entomology*: 1–5.
- Fisher, J. D., & Fisher, W. A. (2015). The Information-Motivation-Behavioral Skills Model of Health Behavior Change. In K. Glanz, B. K. Rimer, & K. Viswanath (Eds.), *Health Behavior: Theory, Research, and Practice* (5th ed.). Jossey-Bass.
- Forsyth, Jenna E. et al. 2022. "Larval Source Reduction with a Purpose: Designing and Evaluating a Household-and School-Based Intervention in Coastal Kenya." *PLoS Neglected Tropical Diseases* 16(4): 1–16. <http://dx.doi.org/10.1371/journal.pntd.0010199>.
- Gibson, C. H. (2009). Health empowerment theory as a guide for practice. *Geriatric Nursing*, 37(4), 318–325. <https://doi.org/10.1016/j.gerinurse.2009.02.003>.
- Guo, Xiang et al. 2023. "Field Investigation Combined with Modeling Uncovers the Ecological Heterogeneity of Aedes Albopictus Habitats for Strategically Improving Systematic Management during Urbanization." *Parasites and Vectors* 16(1): 1–16.
- Gusti, A. (2021). Sanitasi Lingkungan Pasar Tradisional Di Padang Dan Payakumbuh. *Jurnal Keselamatan Kesehatan Kerja Dan Lingkungan*, 1(1), 3–11. <https://doi.org/10.25077/jk3l.1.1.3-11.2020>
- Hafidhah, A. (2019). Hubungan Pengetahuan Pemberantasan Sarang Nyamuk (PSN) Vektor Demam Berdarah Dengue dan Kebiasaan Menggunakan Obat Anti Nyamuk Pada Ayah dengan Keberadaan Jentik Nyamuk Aedes aegypti di Blulukan Colomadu. *Jurnal Kedokteran Universitas Muhammadiyah Jogyakarta*, 2. <http://eprints.ums.ac.id/69784/11/naspub REVISI.pdf>
- Handiny, F., Gusni, R., dan Nurul, P. R., (2020). *Pengendalian Vektor*. Malang: Ahli Media Book.
- Hasan, S., Jamdar, S. F., Alalowi, M., & Al Ageel Al Beajji, S. M. (2016). Dengue virus: A global human threat: Review of literature. *Journal of International Society of Preventive and Community Dentistry*, 6(1), 1–6. <https://doi.org/10.4103/2231-0762.175416>
- Hendra, Agus, Devi Alfah, and Agni Laili Pedani. 2022. "Health Promotion With Peer Education: Knowledge and Behavior Prevention of Dengue Hemorrhagic Fever (DHF) Among Adolescents in Indonesia." *Malaysian Journal of Medicine and Health Sciences* 18: 25–30.
- Heni Sunaryanti, S. S., & Iswahyuni, S. (2020). Hubungan Antara Pengetahuan Dan Sikap Terhadap Perilaku Dalam Pengendalian Vektor Demam Berdarah Dengue (Dbd) Di Desa Jelok Cepogo Boyolali. *Avicenna : Journal of Health Research*, 3(1), doi.org/10.36419/avicenna.v3i1.347
- K., W. A.Priyanka P. De Silva, Thilini C. Weeraratne, and S. Karunaratne. 2024. "Breeding Habitat Preference of the Dengue Mosquitoes Aedes Aegypti and Aedes Albopictus from Urban, Semiurban, and Rural Areas in Kurunegala District, Sri Lanka." *Journal of Tropical Medicine and Public Health*, 27(1): 1–10. <https://doi.org/10.47758/jtmph.v27i1.1>
2024. "A Comprehensive Scoping Review of Global Educational Outcomes in Aedes-Borne Disease Control." *Archives of Public Health*, 80(1): 1–10. <https://doi.org/10.1007/s00030-023-00850-9>



Health 82(1).

- Ibrahim, E., Syamsuar, M., dan Sumarni., (2019). Studi Keberadaan Larva *Aedes aegypti* Sebelum dan Sesudah Intervensi PSN DBD Di Kelurahan Pandang Kecamatan Panakukang Kota Makassar. *Jurnal Nasional Ilmu Kesehatan*, 2(2): 109-120.
- Ichsan, Muh et al. 2023. "Habitat Characteristics of *Aedes* Sp Larval Containers and Density of Container Index (CI) In the Area Endemic and Non-Endemic to DHF In Makassar City." *Pharmacognosy Journal* 15(3): 290–95.
- Idris¹, S., Pertiwi², N., Asnur, S., & Mustafa, S. (2021). *Relationship of Waste Management With Knowledge, Attitude and Participation of Traders in the Traditional Terong Market in Makassar. 2012*, 625–631.
- Ifka, W., Wulandhani, S., & Hasyim, A. (2021). Analisis Kepadatan Jentik Nyamuk *Aedes* spp. Di Pasar Tradisional Kecamatan Tallo Kota Makasar. *Jurnal Inovasi Pendidikan Dan Sains*, 2(2), 58–62. <https://ejournal.unwmataram.ac.id/JIPS/article/view/696>
- Isna, H., & Sjamsul, H. (2021). Peran Nyamuk Sebagai Vektor Demam Berdarah Dengue (DBD) <http://digital.library.ump.ac.id/1066/>.
- Jahromi, Abdolreza Sotoodeh et al. 2024. "Global Systematic Review and Meta-Analysis of Knowledge, Attitudes, and Practices towards Dengue Fever among the General Population." *Asian Pacific Journal of Tropical Medicine* 17(5): 191–207.
- Kasman., & Ishak, N. I. (2018). Analysis of Diseases of Dengue Healthy Fever Diseases. *The Indonesian Journal of Health Promotion*, 1(2), 32–39. <https://www.mendeley.com/catalogue/analisis-penyebaran-penyakit-demam-berdarah-dengue-di-kota-banjarmasin-tahun-20122016/%0D>
- Kolimenakis, Antonios et al. 2021. "The Role of Urbanisation in the Spread of *Aedes* Mosquitoes and the Diseases They Transmit—a Systematic Review." *PLoS Neglected Tropical Diseases* 15(9): 1–21. <http://dx.doi.org/10.1371/journal.pntd.0009631>.
- Krishnappa, Lalitha, Suman Gadicherla, Vani H. Chalageri, and Ankeeta Menon Jacob. 2023. "Impact of School-Based Health Education on Dengue Prevention and Control in an Urban Area during an Epidemic." *Medical Journal of Dr. D.Y. Patil Vidyapeeth* 16(7): S10–14.
- Kularatne, S. A., & Dalugama, C. (2022). Dengue infection: Global importance, immunopathology and management. *Clinical Medicine, Journal of the Royal College of Physicians of London*, 22(1), 9–13. <https://doi.org/10.7861/clinmed.2021-0791>
- Kemendes RI. (2017). Pedoman Pencegahan Dan Pengendalian Demam Berdarah Dengue Di Indonesia (Vol. 5).
- Kemendes RI. (2019). Strategi Nasional Penanggulangan Dengue 2021-2025. In Kementerian Kesehatan RI.
- Kemendes RI. (2022). Laporan Tahunan Demam Berdarah 2022 – P2P Kemendes RI. Kementerian Kesehatan RI.
- Kosasih, Cecep Eli, Mamat Lukman, Tetti Solehati, and Henny Suzana Mediani. 2021. "Effect of Dengue Hemorrhagic Fever Health Education on Knowledge and Attitudes, in Elementary School Children in West Java, Indonesia." *Linguistics and Culture Review* 5(S1): 191–200.



Metodologi Penelitian Kesehatan. Yayasan Kita Menulis.

iar, R. I., & Erlyn, P. (2020). Gambaran Kejadian Demam Berdarah di Wilayah Kerja Puskesmas Dempo Kota Palembang. *Mesina*, 1(2), 1–10.

., Abdul Mabood Khan, Rafdzah Ahmad Zaki, and Bratati Banerjee. Community-Based Intervention on Awareness of Dengue and Its Impact on Urban Poor Community in India: A Systematic Review

- Approach.” *International Journal Of Community Medicine And Public Health* 7(12): 5182.
- Lachyan, Abhishek, Rafdzah Ahmad Zaki, Bratati Banerjee, and Nasrin Aghamohammadi. 2023. “The Effect of Community-Based Intervention on Dengue Awareness and Prevention Among Poor Urban Communities in Delhi, India.” *Journal of Research in Health Sciences* 23(4): e00596–e00596. <https://doi.org/10.34172/jrhs.2023.131>.
- Lesmana, O., & Halim, R. (2020). Gambaran Tingkat Kepadatan Jentik Nyamuk Aedes Aegypti di Kelurahan Kenali Asam Bawah Kota Jambi. *Jurnal Kesmas Jambi*, <https://doi.org/10.22437/jkmj.v4i2.10571>
- Michie, S., van Stralen, M. M., & West, R. (2011). The behaviour change wheel: A new method for characterising and designing behaviour change interventions. *Implementation Science*, 6(42). <https://doi.org/10.1186/1748-5908-6-42>.
- Montano, D. E., & Kasprzyk, D. (2015). Theory of Reasoned Action, Theory of Planned Behavior, and the Integrated Behavioral Model. In *Health Behavior: Theory, Research, and Practice* (5th ed.). Jossey-Bass.
- Norman, C. D., & Skinner, H. A. (2006). *eHealth Literacy: Essential skills for consumer health in a networked world*. *Journal of Medical Internet Research*, 8(2), e9. <https://doi.org/10.2196/jmir.8.2.e9>.
- Notoatmojo, 2012. Metode penelitian kesehatan. Jakarta. Rineka ciptaa
- Notoatmojo, 2014. Promosi kesehatan dan prilaku kesehatan. Jakarta: Rineka Cipta.
- Nugraheni, E., Rizqoh, D., & Sundari, M. (2023). Manifestasi Klinis Demam Berdarah Dengue (Dbd). *Jurnal Kedokteran Dan Kesehatan : Publikasi Ilmiah Fakultas Kedokteran Universitas Sriwijaya*, 10(3), 267–274. <https://doi.org/10.32539/jkk.v10i3.21425>
- Nurdin, A., & Zakiyuddin. (2018). Studi Epidemiologi Yang Mempengaruhi Kejadian Demam Berdarah Dengue (DBD) Di Kecamatan Johan Pahlawan Kabupaten Aceh Barat. *Jurnal Aceh Medika*, 2(1), 77–85.
- Mahipus, Rose Angela, ; Adlyn, Bea Bernaldez, and Marijo Montales-Laordin. 2022. “The Effectiveness of Community-Based Programs in Preventing Dengue: A Systematic Review and Meta-Analysis of Randomized Controlled Trials.” 60(1): 79–90.
- Mahmud, Mohd Amierul Fikri et al. 2019. “Environmental Management for Dengue Control: A Systematic Review Protocol.” *BMJ Open* 9(5): 1–4.
- . 2023. “The Application of Environmental Management Methods in Combating Dengue: A Systematic Review.” *International Journal of Environmental Health Research* 33(11): 1148–67. <https://doi.org/10.1080/09603123.2022.2076815>.
- Majeed, Shahid et al. 2025. “Climate Change : A Major Factor in the Spread of Aedes Aegypti (Diptera : Culicidae) and Its Associated Dengue Virus.”
- Mohammad Nurunnabi et al. 2021. “Knowledge, Awareness and Practices on Dengue Fever in Rural and Urban Communities.” *Z H Sikder Women’s Medical College Journal* 3(Number 1): 10–14.
- Montgomery, Matthew J. et al. 2025. “The Effects of Urbanization, Temperature, and Rainfall on Aedes Aegypti and Aedes Albopictus Mosquito Abundance across a Latitudinal Gradient in Central Africa.” *Parasites and Vectors* 18(1): 1–11. <https://doi.org/10.1186/s13071-025-06764-5>.
- . 2023. “Facilitators and Barriers to Engaging Communities in Health Promotion on Dengue Control in Indo-Pacific Region: A Systematic Review.” *Health Affairs* 42(1): 1–15.
- . 2020. “Community-Based Health Promotion Intervention Is an Effective Tool for Control of Dengue Disease



- in School Children.” *Pakistan Journal of Medical and Health Sciences* 14(3): 665–68.
- Nguyen-Tien, Thang, Ari Probandari, and Riris Andono Ahmad. 2019. “Barriers to Engaging Communities in a Dengue Vector Control Program: An Implementation Research in an Urban Area in Hanoi City, Vietnam.” *American Journal of Tropical Medicine and Hygiene* 100(4): 964–73.
- Nontapet, Orratai et al. 2022. “Understanding Dengue Solution and Larval Indices Surveillance System among Village Health Volunteers in High- and Low-Risk Dengue Villages in Southern Thailand.” *One Health* 15(October): 100440. <https://doi.org/10.1016/j.onehlt.2022.100440>.
- Nyangau, Paul Nyamweya et al. 2023. “Health Education Impact on Knowledge and Management of Arboviral Diseases in Kenya: Evidence from Randomised Control Trials.” *Global Public Health* 18(1).
- Othman, Hidayatulfathi et al. 2019. “Applying Health Belief Model for the Assessment of Community Knowledge, Attitude and Prevention Practices Following a Dengue Epidemic in a Township in Selangor, Malaysia.” *International Journal Of Community Medicine And Public Health* 6(3): 958.
- Ounsaneha, Weerawat et al. 2022. “Household Environmental Practice for Prevent and Control Dengue Fever toward One Health Framework in an Endemic Area of Central Region, Thailand.” *EnvironmentAsia* 15(2): 34–44.
- Pakphan, M., Siregar, D., Susilawaty, A., Mustar, T., Ramdany, R., Manurung, E. I., Sianuti, E., Tompunu, M. R. G., Sitanggang, Y. F., & M, M. (2021). Promosi Kesehatan & Prilaku Kesehatan. In Jakarta: EGC (pp. 1–161).
- Pandya, J. Z., Raul, A. M., Jennifer, H. A., Noah, A. G., dan Roberto, S. D., (2022). *The Handbook of Critical Literation*. New York: Routledge.
- Peña-García, V. H., Desiree LaBeaud, A., Ndenga, B. A., Mutuku, F. M., Bisanzio, D. A., Mordecai, E. A., & Andrews, J. R. (2024). Non-household environments make a major contribution to dengue transmission: Implications for vector control. *MedRxiv : The Preprint Server for Health Sciences*.
- Perkins, H. W., & Berkowitz, A. D. (2016). *The Social Norms Approach to Preventing School and College Age Substance Abuse: A Handbook for Educators, Counselors, and Clinicians*. San Francisco: Jossey-Bass.
- Pinchoff, Jessie, Martha Silva, Kathryn Spielman, and Paul Hutchinson. 2021. “Use of Effective Lids Reduces Presence of Mosquito Larvae in Household Water Storage Containers in Urban and Peri-Urban Zika Risk Areas of Guatemala, Honduras, and El Salvador.” *Parasites and Vectors* 14(1): 1–10. <https://doi.org/10.1186/s13071-021-04668-8>.
- Prasad, Pooja et al. 2023. “Aedes Aegypti Container Preference for Oviposition and Its Possible Implications for Dengue Vector Surveillance in Delhi, India.” *Epidemiology and Health* 45: 1–9.
- Prasetyowati, H., Marina, R., Hodijah, D. N., Widawati, M., & Wahono, T. (2013). *Larvae Survey And Nocturnal Activities Of Aedes Spp. In Pasar Wisata Pangandaran*. <https://doi.org/10.13140/2.1.1664.5762>



elicer, W. F. (2015). The Transtheoretical Model of Health Behavior
Glanz, K., Rimer, B. K., & Viswanath, K. (Eds.), *Health Behavior:
search, and Practice* (5th ed.). Jossey-Bass.
anna, D., Kardiwinata, M. P., Purnama, I. G. H., & Subrata, I. M.
lge, Attitudes and Practices towards the Density of Aedes Larvae in
ation in Bali. *Asian Journal of Education and Social Studies*, 13(4),
doi.org/10.9734/ajess/2020/v13i430338
a Ridi et al. 2021. “The Effect of Health Education on Increasing

- Behavior for the Prevention of Dengue Hemorrhagic Fever in the Community.” *Nurse and Holistic Care* 1(3): 98–103.
- Rachmawati, W. C. (2019). Promosi Kesehatan dan Ilmu Perilaku. In Wineka Media.
- Rahman, A. A. (2020). Psikologi Sosial (Integrasi Pengetahuan Wahyu dan Pengetahuan Empirik. Psikologi Sosial.pdf
- Reza, A., Aris, S., Baharuddin, A., & Gafur. (2022). Densitas Dan Karakteristik Habitat Larva Aedes aegypti. *Window of Public Health Journal*, 3(6), 1121–1132.
- Rodrigues, G. O., Pereira, B. G. V., Pereira, M. A. F., Trindade-Bezerra, J. M., Guimaraes-E-silva, A. S., Soares-Pinheiro, V. C., & Soares-Da-silva, J. (2023). Potential breeding containers of Aedes aegypti (Linnaeus, 1762) and Aedes albopictus (Skuse, 1894) at strategic points in a city in the eastern region of Maranhao. *Brazilian Journal of Biology*, 83, 1–10. <https://doi.org/10.1590/1519-6984.275582>
- Sadino., dan Joesron, A. S., (2014). Pasar Tradisional Versus Pasar Modern di Daerah Perkotaan (Studi Kasus: Kecamatan Gondokusuman Kota Yogyakarta). *Jurnal Pembangunan Wilayah dan Kota*, 10(2).
- Sahrial, Sahrial et al. 2022. “Public Behavior Awareness of Eradicating Mosquito Larvae in Kelambir Village, Pantai Labu District.” *Contagion: Scientific Periodical Journal of Public Health and Coastal Health* 4(2): 132.
- Salsabila, Ikkas Atha Putri, Aris Santjaka, and Nur Utomo. 2024. “DHF Endemicity and Aedes Aegypti Larvae Density Mapping in West Purwokerto Community Health Center’s Working Area in 2023.” *Jurnal Kesehatan Lingkungan Indonesia* 23(2): 137–45.
- Samsudin, Nurul Adilah, Norhafizah Karim, et al. 2024. “Exploring Community Behaviours and Stakeholder Challenges in Engaging Communities with Dengue Prevention Behaviour in Malaysia: Implementation Research for a Qualitative Study with a Community-Based Participatory Research Design.” *BMJ Open* 14(3): 1–10.
- Samsudin, Nurul Adilah, Hidayatulfathi Othman, Ching Sin Siau, and Zul ‘Izzat Ikhwan Zaini. 2024. “Exploring Community Needs in Combating Aedes Mosquitoes and Dengue Fever: A Study with Urban Community in the Recurrent Hotspot Area.” *BMC Public Health* 24(1): 1–12.
- Sankoku, P., Sriram, V., Ravinuthala, U., Mopuri, R., Mutheneni, S. R., Addlagatta, A., Terapan, D. B., & Penelitian, A. (2023). *Karakterisasi genom dan analisis evolusi virus dengue dari Aedes*. 179–186.
- Saputra, A. U., Ariyani, Y., & Dewi, P. (2023). Faktor Yang Berhubungan Dengan Lingkungan Fisik Dan Kebiasaan Keluarga Terhadap Penyakit Demam Berdarah Dengue (DBD). *Jurnal 'Aisyiyah Medika*, 8(2), 283–292.
- Selvarajoo, Sivaneswari et al. 2020. “Knowledge, Attitude and Practice on Dengue Prevention and Dengue Seroprevalence in a Dengue Hotspot in Malaysia: A Cross-Sectional Study.” *Scientific Reports* 10(1): 1–13. <http://dx.doi.org/10.1038/s41598-020-66212-5>.
- Shafie, Asrul Akmal et al. 2023. “Knowledge, Attitudes and Practices toward Dengue Fever, Vector Control, and Vaccine Acceptance Among the General Population in Countries from Latin America and Asia Pacific: A Cross-Sectional Study (CEMKAP)” *Vaccines* 11(3).
- ati. (2019). Epidemiologi Demam Berdarah Dengue. In Novi D
ulawarman University Press (Maulina Ag). Mulawarman University
- nie Degroote, Paul André Somé, and Valéry Ridde. 2020. “Analysis
tation of a Community-Based Intervention to Control Dengue Fever
” *Implementation Science* 15(1): 1–12.
- r Ricardo Almirón, Anna M. Stewart-Ibarra, and Liliana Beatriz



- Crocco. 2024. "Systematic Review of Impacts of Educational Interventions to Control Breeding Sites of *Aedes Aegypti* and *Aedes Albopictus* Mosquitoes." *American Journal of Tropical Medicine and Hygiene* 110(5): 979–88.
- Sukesji, T. W., Satoto, T. B. T., Murhandarwati, E. H., & Padmawati, R. S. (2021). Effects of health education based intervention on community's perception, healthy house, and social capital of dengue in endemic area of sleman regency indonesia. *Open Access Macedonian Journal of Medical Sciences*, 9, 428–436. <https://doi.org/10.3889/oamjms.2021.6087>
- Sutajaya, I M, and I A P Suryanti. 2019. "Hubungan Antara Pengetahuan Masyarakat Dengan Persepsi Pencegahan Terhadap Demam Berdarah Dengue Di Desa Pejeng" *Jurnal Pendidikan Biologi ...* 2(1): 6–7.
- S R, T., M V, S., Saju, C. R., & Rafi, M. M. (2022). The Role of Health Education on Larval Indices and Fever Cases from Rural Area of Thrissure District, Kerala: A Quasi Randomized Control Study. *Clinical Medicine And Health Research Journal*, 2(2), 87–91. <https://doi.org/10.18535/cmhrj.v2i2.38>
- Sutajaya, I M, and I A P Suryanti. 2019. "Hubungan Antara Pengetahuan Masyarakat Dengan Persepsi Pencegahan Terhadap Demam Berdarah Dengue Di Desa Pejeng" *Jurnal Pendidikan Biologi ...* 2(1): 6–7.
- Sutriyawan, A., Manap, A., Sulami, N., Setiyadi, A., Riskiah, D. M., Kurniawati, R. D., & Khariri, K. (2023). Analysis of entomological indicators and distribution of *Aedes aegypti* larvae in dengue endemic areas. *Zhurnal Mikrobiologii Epidemiologii i Immunobiologii*, 100(4), 314–320. <https://doi.org/10.36233/0372-9311-406>
- Syabani, Anisa Dwi et al. 2024. "Strategi Pencegahan Demam Berdarah Dengue Melalui Promosi Kesehatan Dan Demonstrasi Pembuatan Ovitrap Di SMK Sawangan , Depok." 8(September): 2781–88.
- Syamsir, & Daramusseng, A. (2018). Analisis Spasial Efektivitas Fogging di Wilayah Kerja Puskesmas Makroman, Kota Samarinda. *Jurnal Nasional Ilmu Kesehatan (JNIK)*, 1(2), 1–7. https://doi.org/10.1088/1757_899X/335/1/012052
- Tansil, M. G., Rampengan, N. H., & Wilar, R. (2021). Faktor Risiko Terjadinya Kejadian Demam Berdarah Dengue Pada Anak. *Jurnal Biomedik:JBM*, 13(1), 90. <https://doi.org/10.35790/jbm.13.1.2021.31760>
- Taslim, M, AA Arsin, H Ishak, and S Nasir. "Effect of Health Education, Abate and Fogging to Larvae Index in Endemis Area at Gowa District, South Sulawesi, Indonesia." *Core.Ac.Uk* 4531: 10–14. <https://core.ac.uk/download/pdf/249335785.pdf>.
- Teillet, Claire et al. 2024. "Exploring Fine-Scale Urban Landscapes Using Satellite Data to Predict the Distribution of *Aedes* Mosquito Breeding Sites." *International Journal of Health Geographics* 23(1): 1–20.
- Tewal, B., Adolfini, Pandowo, M. H. C., & Tawas, H. N. (2017). Perilaku Organisasi. In CV. Patra Media Grafindo.
- Thavamani, Krishnan, Aff ram, Philomina Odoom, and Owusu Danso. 2024. "A Study to Assess the Effectiveness of Information, Education, Communication Regarding Cervical Cancer on Knowledge among Women." *International Journal of Current Microbiology and Applied Sciences* 13(1): 200–208.
- Thahir, M. C., dan Faisal, R., (2021). Tata Kelola Sanitasi Lingkungan Pasar Rakyat Sehat Era New Normal di Kota Yogyakarta. *Jurnal Higiene*, 7(3).
- T, K. (2023). Community Empowerment As An Effort To Prevent In Gheoghoma Village. *Sulolipu: Media Komunikasi Sivitas Masyarakat*, 23(2), 371–381.
- Hubungan Pengetahuan, Sikap Dan Praktik Masyarakat Terhadap Pengetahuan Vektor Dbd Di Kota Ternate, Provinsi Maluku Utara. *Jurnal San, 19(3)*, 211–220. <https://doi.org/10.22435/jek.v19i3.3659>



- Tomsho, K. S., Polka, E., Chacker, S., Queeley, D., Alvarez, M., Scammell, M. K., Emmons, K. M., Rudd, R. E., & Adamkiewicz, G. (2022). Characterizing the Environmental Health Literacy and Sensemaking of Indoor Air Quality of Research Participants. *International Journal of Environmental Research and Public Health*, 19(4). <https://doi.org/10.3390/ijerph19042227>
- Tosepu, R., Susilawaty, A., & Asis, M. A. (2023). Hubungan Data Surveilans dengan Data Google Trends Penyakit Demam Berdarah Dengue di Sulawesi Tenggara, Indonesia. *HIGIENE: Jurnal Kesehatan Lingkungan*, 9(1), 51–57.
- Trisnowati, Heni et al. 2025. "Health Promotion To Control Dengue Hemorrhagic Fever : A Study in Rural Area of Sleman Regency Indonesia." M(4): 87–92.
- Udayanga, Lahiru et al. 2020. "Larval Indices of Vector Mosquitoes as Predictors of Dengue Epidemics: An Approach to Manage Dengue Outbreaks Based on Entomological Parameters in the Districts of Colombo and Kandy, Sri Lanka." *BioMed Research International* 2020.
- Varma, Pavani et al. 2021. "A Community Based Study on Dengue Awareness and Preventive Practices among Urban Slum Population in Hyderabad, South India." *International Journal of Research in Medical Sciences* 9(2): 479.
- Velásquez, Zaida Rocío Contreras et al. 2024. "Sustainability in Education and Environmental Health to Prevent Aedes Spp: A Literature Review." *Revista de Gestão Social e Ambiental* 18(10): e07302.
- Vande Velde, Fiona, Hans J. Overgaard, and Sheri Bastien. 2024. "An Integrated Human Behavioral Model for Mosquito-Borne Disease Control: A Scoping Review of Behavior Change Theories Used to Identify Key Behavioral Determinants." *Heliyon* 10(4): e26488. <https://doi.org/10.1016/j.heliyon.2024.e26488>.
- Weinstein, N. D., Sandman, P. M., & Blalock, S. J. (2016). The precaution adoption process model. In Glanz, K., Rimer, B. K., & Viswanath, K. (Eds.), *Health Behavior: Theory, Research, and Practice* (5th ed.). Jossey-Bass.
- Whiteman, Ari et al. 2020. "Do Socioeconomic Factors Drive Aedes Mosquito Vectors and Their Arboviral Diseases? A Systematic Review of Dengue, Chikungunya, Yellow Fever, and Zika Virus." *One Health* 11(July): 100188. <https://doi.org/10.1016/j.onehlt.2020.100188>.
- Wild, Camila Fernandes et al. 2019. "Validation of Educational Booklet: An Educational Technology in Dengue Prevention." *Revista Brasileira de Enfermagem* 72(5): 1318–25.
- WHO 2023., "Dengue and severe dengue," World Health Organization. <https://www.who.int/news-room/fact-sheets/detail/dengue-andsevere-dengue#:~:text=Despite> (accessed Jan. 10, 2022).
- Yari, Asiyeh et al. 2024. "The Effectiveness of Educational Intervention in Promoting Preventive Behaviors of Dengue Fever in Southern Iran: Applying Health Belief Model (HBM)." *Health Science Reports* 7(12): 1–15.
- Zhang, Yang et al. 2023. "Knowledge, Attitude and Practice (KAP) and Risk Factors on Dengue Fever among Children in Brazil, Fortaleza: A Cross-Sectional Study." *PLoS Neglected Tropical Diseases* 17(9 September): 1–16.

