

## DAFTAR PUSTAKA

- Abu Bakar, N., Behnke, J. M., Sahimin, N., Kang, X., Mohd Shahar, S. N., Lim, Y. A. L., & Mohd Zain, S. N. (2025). The Dengue Disquisition: A Low-Cost Public Housing Conundrum In Klang Valley, Malaysia. *Plos One*, 20(1). <https://doi.org/10.1371/Journal.Pone.0317349>
- Akagankou, K. I., Ahadji-Dabla, K. M., Romero-Alvarez, D., Navarro, J. C., Ortega-López, L. D., Villanueva-Sarmiento, M., N'tsoukpoe, K. G. J., Koffi, E., Kondo, Y., Amekudi, A. A., Apetogbo, Y., Lenhart, A., & Ketoh, G. K. (2025). Widespread Distribution Of *Aedes Aegypti* Larvae, A Potential Risk Of Arbovirus Transmission In The Grand Lomé Health Region, Togo, West Africa. *Parasites And Vectors*, 18(1). <https://doi.org/10.1186/S13071-025-06835-7>
- Bagherzadeh, F., Hemati, S., Mohammadi-Moghadam, F., Sanami, S., Salehifard, A., Ahmad, S., & Farhadkhani, M. (2025). Environmental Determinants Of Dengue Fever: A Re-Emerging Threat In The Middle East. *Health Science Reports*, 8(8). <https://doi.org/10.1002/Hsr2.71177>
- Barkhad, A., Lecours, N., Stevens-Uninsky, M., & Mbuagbaw, L. (2025). The Ecological, Biological, And Social Determinants Of Dengue Epidemiology In Latin America And The Caribbean: A Scoping Review Of The Literature. *Ecohealth*, 22(2), 203–221. <https://doi.org/10.1007/S10393-025-01706-0>
- Baskoro, T., Satoto, T., Diptyanusa, A., Setiawan, Y. D., & Alvira, N. (2017). Environmental Factors Of The Home Affect The Density Of *Aedes Aegypti* (Diptera: Culicidae). *Jurnal Kedokteran Yarsi*, 25(1), 41–51.
- Carabali, M., Harper, S., Lima Neto, A. S., Dos Santos De Sousa, G., Caprara, A., Restrepo, B. N., & Kaufman, J. S. (2021). Spatiotemporal Distribution And Socioeconomic Disparities Of Dengue, Chikungunya And Zika In Two Latin American Cities From 2007 To 2017. *Tropical Medicine And International Health*, 26(3), 301–315. <https://doi.org/10.1111/Tmi.13530>
- Catur Putra, Y., Fakultas Kesehatan Universitas Dian Nuswantoro, A., & Kesehatan Universitas Dian Nuswantoro, F. (2019). Hubungan Antara Kondisi Lingkungan Dengan Keberadaan Jentik *Aedes Aegypti* Di Home Industry Meubel Kayu Desa Ngasem Kecamatan Batealit Kabupaten Jepara Tahun 2017. *Visikes : Jurnal Kesehatan Masyarakat*, Vol.18. <http://publikasi.dinus.ac.id/index.php/visikes>
- Chahaya, I., Indirawati, S. M., Salmah, U., Bukit, D. S., Hutagalung, D. S., & Saragih, A. A. (2023). Analisis Faktor Lingkungan Rumah Dan Keberadaan Jentik *Aedes Aegypti* Di Kelurahan Tebing Tinggi Tahun 2022. *Ikesma*, 19(4), 249. <https://doi.org/10.19184/Ikesma.V19i4.39069>
- Da Cruz Ferreira, D. A., Degener, C. M., De Almeida Marques-Toledo, C., Bendati, M. M., Fetzer, L. O., Teixeira, C. P., & Eiras, Á. E. (2017). Meteorological Variables And Mosquito Monitoring Are Good Predictors For Infestation Trends Of *Aedes Aegypti*, The Vector Of Dengue, Chikungunya And Zika. *Parasites And Vectors*, 10(1), 1–11. <https://doi.org/10.1186/S13071-017-2025-8>

- Daary, A., & Haryanto, R. B. (2021). Hubungan Kepadatan Nyamuk Aedes Aegypti Di Rumah Dengan Kejadian Demam Berdarah Dengue (Dbd) Di Kelurahan Tegal Alur Kecamatan Kalideres, Jakarta Barat, Tahun 2019. *Jurnal Nasional Kesehatan Lingkungan Global*, 2(3). <https://doi.org/10.7454/jnklg.v2i3.1008>
- Dapari, R., Fadzil, M. F. M., Hanzir, M. Y., Jais, J. S. M., Safarudin, N. F., & Albar, A. (2024). Factors Associated With Mosquito Control Among Construction Workers: A Systematic Review. *Plos One*, 19(5 May). <https://doi.org/10.1371/journal.pone.0303330>
- Delita, K., & Nurhayati. (2022). *Ekologi & Entomologi Vektor Demam Berdarah Dengue Aedes Aegypti*.
- Eriksen, M. B., & Frandsen, T. F. (2018). The Impact Of Patient, Intervention, Comparison, Outcome (Pico) As A Search Strategy Tool On Literature Search Quality: A Systematic Review. *Journal Of The Medical Library Association*, 106(4), 420–431. <https://doi.org/10.5195/jmla.2018.345>
- Evans, D., Hopewell-Kelly, N., Kok, M., & White, J. (2018). Synthesising Conceptual Frameworks For Patient And Public Involvement In Research - A Critical Appraisal Of A Meta-Narrative Review. *Bmc Medical Research Methodology*, 18(1). <https://doi.org/10.1186/s12874-018-0572-0>
- Evans, M. V., Hintz, C. W., Jones, L., Shiau, J., Solano, N., Drake, J. M., & Murdock, C. C. (2019). Microclimate And Larval Habitat Density Predict Adult Aedes Albopictus Abundance In Urban Areas. *American Journal Of Tropical Medicine And Hygiene*, 101(2), 362–370. <https://doi.org/10.4269/ajtmh.19-0220>
- Gibb, R., Colón-González, F. J., Lan, P. T., Huong, P. T., Nam, V. S., Duoc, V. T., Hung, D. T., Dong, N. T., Chien, V. C., Trang, L. T. T., Kien Quoc, D., Hoa, T. M., Tai, N. H., Hang, T. T., Tsarouchi, G., Ainscoe, E., Harpham, Q., Hofmann, B., Lumbroso, D., ... Lowe, R. (2023). Interactions Between Climate Change, Urban Infrastructure And Mobility Are Driving Dengue Emergence In Vietnam. *Nature Communications*, 14(1). <https://doi.org/10.1038/s41467-023-43954-0>
- Ginting, T. A., G. M., & W. A. (2017). *Karya Tulis Ilmiah Analisis Faktor Resiko Lingkungan Fisik Yang Memengaruhi Kejadian Penyakit Demam Berdarah Dengue (Dbd) Di Kecamatan Kampung Melayu Kota Bengkulu*. <https://repository.poltekkesbengkulu.ac.id/id/eprint/>
- Ha, T. A., León, T. M., Lalangui, K., Ponce, P., Marshall, J. M., & Cevallos, V. (2021). Household-Level Risk Factors For Aedes Aegypti Pupal Density In Guayaquil, Ecuador. *Parasites And Vectors*, 14(1). <https://doi.org/10.1186/s13071-021-04913-0>
- Handoyo, W., Hestningsih, R., & Martini. (2015). *Hubungan Sosiodemografi Dan Lingkungan Fisik Dengan Kejadian Demam Berdarah Degue (Dbd) Pada Masyarakat Pesisir Pantai Kota Tarakan (Studi Kasus Pada Daerah Buffer Kantor Kesehatan Pelabuhan Kelas Ii Tarakan)*. 3(3), 2356–3346. <http://ejournal-s1.undip.ac.id/index.php/jkm>
- Irawan, A. (2024). Gambaran Lingkungan Fisik, 3m Pada Rumah Penderita Dbd Di Kelurahan Wonosari Jaya Distrik Wania. *Banua: Jurnal Kesehatan*

- Lingkungan*, 4(2), 50–56. <https://doi.org/10.33860/Bjkl.V4i2.4065>
- Iryanti, M. P., Raharjo, M., Martini, M., & Wahyuningsih, N. E. (2024). Analisis Spasial Kejadian Dbd Dengan Faktor Lingkungan Di Wilayah Kerja Puskesmas Sei Panas Kota Batam. *Jurnal Kesehatan Lingkungan Indonesia*, 23(1), 93–100. <https://doi.org/10.14710/Jkli.23.1.93-100>
- Jannah, M., Susilawaty, A., Satrianegara, M. F., & Saleh, M. (2021). Hubungan Lingkungan Fisik Dengan Keberadaan Jentik Aedes Sp. Di Kelurahan Balleanging Kecamatan Balocci Kabupaten Pangkep. *Higiene*, Volume 7.
- Kementerian Kesehatan Republik Indonesia. (2019). *Dengue Update Milik Perjalanan Dengue Di Jawa Barat*.
- Kementerian Kesehatan Republik Indonesia. (2024). *Salah Satu Kunci Cegah Dan Kendalikan Penyakit Dbd Di Indonesia*. Kementerian Kesehatan Republik Indonesia. [https://bblabkesling.go.id/R-Komunikasi-Kesehatan-Salah-Satu-Kunci-Cegah-Dan-Kendalikan-Penyakit-Dbd-Di-Indonesia?utm\\_source=chatgpt.com](https://bblabkesling.go.id/R-Komunikasi-Kesehatan-Salah-Satu-Kunci-Cegah-Dan-Kendalikan-Penyakit-Dbd-Di-Indonesia?utm_source=chatgpt.com)
- Kenneson, A., Beltrán-Ayala, E., Borbor-Cordova, M. J., Polhemus, M. E., Ryan, S. J., Endy, T. P., & Stewart-Ibarra, A. M. (2017). Social-Ecological Factors And Preventive Actions Decrease The Risk Of Dengue Infection At The Household-Level: Results From A Prospective Dengue Surveillance Study In Machala, Ecuador. *Plos Neglected Tropical Diseases*, 11(12). <https://doi.org/10.1371/journal.pntd.0006150>
- Koyadun, S., Butraporn, P., & Kittayapong, P. (2012). Ecologic And Sociodemographic Risk Determinants For Dengue Transmission In Urban Areas In Thailand. *Interdisciplinary Perspectives On Infectious Diseases*, 2012. <https://doi.org/10.1155/2012/907494>
- Kusuma Mamonto, A., Asrifuddin, A., Ester, J., Fakultas, N., Masyarakat, K., Sam, U., & Manado, R. (2025). Hubungan Antara Faktor Lingkungan Fisik Dengan Kejadian Demam Berdarah Dengue (Dbd) Di Wilayah Kerja Puskesmas Motoboi Kecil Kecamatan Kotamobagu Selatan. *Jurnal Kesehatan Tambusai*, 6.
- Madewell, Z. J., Sosa, S., Brouwer, K. C., Juárez, J. G., Romero, C., Lenhart, A., & Córdón-Rosales, C. (2019). Associations Between Household Environmental Factors And Immature Mosquito Abundance In Quetzaltenango, Guatemala. *Bmc Public Health*, 19(1). <https://doi.org/10.1186/s12889-019-8102-5>
- Maharani, N. E., Nurbaya, F., & Sari, D. P. (2024). Hubungan Sanitasi Lingkungan Dengan Keberadaan Jentik Nyamuk Aedes Di Wilayah Kerja Puskesmas Umbulharjo I Kota Yogyakarta. *Mahesa : Malahayati Health Student Journal*, 4(5), 2068–2080. <https://doi.org/10.33024/Mahesa.V4i5.14596>
- Mahato, R. K., Htike, K. M., Sornlorm, K., Koro, A. B., Yadav, R. K., Kafle, A., & Sharma, V. (2025). Spatial Autocorrelation Of Environmental Factors Influencing Dengue Outbreaks Using Moran's I: A Study From Nepal (2020–2023). *Plos One*, 20(6 June). <https://doi.org/10.1371/journal.pone.0324798>
- Mantilla-Granados, J. S., Montilla-López, K., Sarmiento-Senior, D., Chapal-Arcos, E., Velandia-Romero, M. L., Calvo, E., Morales, C. A., & Castellanos, J. E.

- (2025). Environmental And Anthropic Factors Influencing *Aedes Aegypti* And *Aedes Albopictus* (Diptera: Culicidae), With Emphasis On Natural Infection And Dissemination: Implications For An Emerging Vector In Colombia. *Plos Neglected Tropical Diseases*, 2025-April. <https://doi.org/10.1371/journal.pntd.0012605>
- Martin, J. L., Lippi, C. A., Stewart-Ibarra, A. M., Ayala, E. B., Mordecai, E. A., Sippy, R., Heras, F. H., Blackburn, J. K., & Ryan, S. J. (2021). Household And Climate Factors Influence *Aedes Aegypti* Presence In The Arid City Of Huaquillas, Ecuador. *Plos Neglected Tropical Diseases*, 15(11). <https://doi.org/10.1371/journal.pntd.0009931>
- Mawaddah, F., Pramadita, S., Arundina, A., & Tejoyuwono, T. (2022). Analisis Hubungan Kondisi Sanitasi Lingkungan Dan Perilaku Keluarga Dengan Kejadian Demam Berdarah Dengue Di Kota Pontianak. *Jurnal Teknologi Lingkungan Lahan Basah*, 10(2), 215–228.
- Montenegro-Quinonez, C. A., Louis, V. R., Horstick, O., Velayudhan, R., Dambach, P., & Runge-Ranzinger, S. (2023). *Interventions Against Aedes/Dengue At The Household Level: A Systematic Review And Meta-Analysis*. <https://www.rayyan.ai>
- Ngugi, H. N., Nyathi, S., Krystosik, A., Ndenga, B., Mbakaya, J. O., Aswani, P., Musunzaji, P. S., Irungu, L. W., Bisanzio, D., Kitron, U., Desiree Labeaud, A., & Mutuku, F. (2020). Risk Factors For *Aedes Aegypti* Household Pupal Persistence In Longitudinal Entomological Household Surveys In Urban And Rural Kenya. *Parasites And Vectors*, 13(1). <https://doi.org/10.1186/s13071-020-04378-7>
- Nishikawa-Pacher, A. (2022). Research Questions With Pico: A Universal Mnemonic. *Publications*, 10(3). <https://doi.org/10.3390/publications10030021>
- Paul, K. K., Dhar-Chowdhury, P., Emdad Haque, C., Al-Amin, H. M., Goswami, D. R., Heel Kafi, M. A., Drebot, M. A., Robbin Lindsay, L., Ahsan, G. U., & Abdullah Brooks, W. (2018). Risk Factors For The Presence Of Dengue Vector Mosquitoes, And Determinants Of Their Prevalence And Larval Site Selection In Dhaka, Bangladesh. *Plos One*, 13(6). <https://doi.org/10.1371/journal.pone.0199457>
- Peña-García, V. H., Mutuku, F. M., Ndenga, B. A., Mbakaya, J. O., Ndire, S. O., Agola, G. A., Mutuku, P. S., Malumbo, S. L., Ng'ang'a, C. M., Andrews, J. R., Mordecai, E. A., & Labeaud, A. D. (2023). The Importance Of Including Non-Household Environments In Dengue Vector Control Activities. *Viruses*, 15(7). <https://doi.org/10.3390/v15071550>
- Rahman, H., Martono, A., Simarmata, M., Brata, B., & Barchia, M. F. (2023). Hubungan Faktor Kesehatan Lingkungan Rumah Dengan Resiko Kejadian Demam Berdarah Dbd Di Wilayah Puskesmas Lingkar Barat Kota Bengkulu. *Naturalis: Jurnal Penelitian Pengelolaan Sumber Daya Alam Dan Lingkungan*, 12(1), 59–65. <https://doi.org/10.31186/naturalis.12.1.24225>
- Rosser, J. I., Openshaw, J. J., Lin, A., Taruc, R. R., Tela, A., Tamodding, N., Abdullah, N. P. E., Amiruddin, M., Buyukcangaz, E., Barker, S. F., Turagabeci, A., Ansariadi, Leder, K., & Wahid, I. (2025). Seroprevalence,

- Incidence Estimates, And Environmental Risk Factors For Dengue, Chikungunya, And Zika Infection Amongst Children Living In Informal Urban Settlements In Indonesia And Fiji. *Bmc Infectious Diseases*, 25(1). <https://doi.org/10.1186/S12879-024-10315-1>
- 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>
- Sajib, A. H., Akter, S., Saha, G., & Hossain, Z. (2024). Demographic-Environmental Effect On Dengue Outbreaks In 11 Countries. *Plos One*, 19(9). <https://doi.org/10.1371/Journal.Pone.0305854>
- Sari, E., Wahyuningsih, E., & Bagian, R. M. (2017). Hubungan Lingkungan Fisik Rumah Dengan Kejadian Demam Berdarah Dengue Di Semarang. 5, 2356–3346. <http://ejournal3.undip.ac.id/index.php/jkm>
- Sarwita, O., Alisjahbana, B., Agustian, D., Kabupaten Bekasi, I., Studi Magister Epidemiologi Fakultas Kedokteran, P., & Penulis, K. (2018). Analisis Hubungan Faktor Lingkungan Fisik Terhadap Keberadaan Jumlah Nyamuk Aedes Aegypti Di Kota Bandung. *The Indonesian Journal Of Infectious Diseases*, 4(1).
- Septia Lisa, N., Suharmadji, S., Wahyudi, A., Priwahyuni, Y., & Octaria, H. (2022). Environmental Risk Factors And Community Behavior On The Event Of Dengue Fever In The Work Area Payung Sekaki Health Center, Pekanbaru City. *Jurnal Olahraga Dan Kesehatan (Orkes)*, 1(2), 110–120. <https://doi.org/10.56466/Orkes/Vol1.Iss2.11>
- Soilemezi, D., & Linceviciute, S. (2018). Synthesizing Qualitative Research: Reflections And Lessons Learnt By Two New Reviewers. *International Journal Of Qualitative Methods*, 17(1). <https://doi.org/10.1177/1609406918768014>
- Souza, R. L., Nazare, R. J., Argibay, H. D., Pellizzaro, M., Anjos, R. O., Portilho, M. M., Jacob-Nascimento, L. C., Reis, M. G., Kitron, U. D., & Ribeiro, G. S. (2023). Density Of Aedes Aegypti (Diptera: Culicidae) In A Low-Income Brazilian Urban Community Where Dengue, Zika, And Chikungunya Viruses Co-Circulate. *Parasites And Vectors*, 16(1). <https://doi.org/10.1186/S13071-023-05766-5>
- Surya Listya Yudhana, A., & Andhyka Kusuma, W. (2021). Kelebihan Dan Kekurangan Pembelajaran Jarak Jauh Atau E-Learning Dan Learning Management System (Lms) Menggunakan Pendekatan Literature Review, Dan User Persona. *Jurnal Syntax Admiration*, 2(9), 1617–1628. <https://doi.org/10.46799/Jsa.V2i9.303>
- Swain, S., Bhatt, M., Biswal, D., Pati, S., & Soares Magalhaes, R. J. (2020). Risk Factors For Dengue Outbreaks In Odisha, India: A Case-Control Study. *Journal Of Infection And Public Health*, 13(4), 625–631. <https://doi.org/10.1016/J.jiph.2019.08.015>
- Telle, O., Grandadam, M., Philippon, D., Calvez, E., Pommelet, V., Marcombe, S., Béraud, J., Somlor, S., & Choisy, M. (2025). Dengue Dynamics Beyond Biological Factors: Revealing The Nexus Between Urbanisation Planning, And Mobilities In Vientiane, Lao Pdr. *Plos Neglected Tropical Diseases*,

- 19(6). <https://doi.org/10.1371/journal.pntd.0011990>
- Thongkham, J., Kanrew, K., Wongkumthi, C., Intasan, N., Saita, S., Vittaporn, S., Pongpan, S., Khamnuan, P., Wattanasoei, S., & Pooseesod, K. (2025). Health Beliefs And Housing Environmental Factors Affecting Dengue Prevention And Aedes Larvae In Rural Northern Thailand: A Cross-Sectional Study. *Discover Social Science And Health*, 5(1). <https://doi.org/10.1007/S44155-025-00260-Y>
- Triwahyuni, T., Husna, I., Putri, D. F., & Medina, M. (2020). The Relationship Between Home Environment Conditions And The Existence Of Ae. *Aegypti*, *Jiksh*, 11(1), 365–371. <https://doi.org/10.35816/Jiksh.V10i2.291>
- Vásquez-Trujillo, A., Cardona-Arango, D., Segura-Cardona, A. M., Portela-Cámara, D. C., Alves-Honório, N., & Parra-Henao, G. (2021). House-Level Risk Factors For Aedes Aegypti Infestation In The Urban Center Of Castilla La Nueva, Meta State, Colombia. *Journal Of Tropical Medicine*, 2021. <https://doi.org/10.1155/2021/8483236>
- Widhiatanti, K. T., & Tobing, D. H. (2024). Dampak Judi Online Pada Remaja Penjudi: *Literature Review*. *Deviance Jurnal Kriminologi*, 8(1), 91. <https://doi.org/10.36080/Djk.2759>
- Win Erwina, B., Baharuddin Pakki, I., & Ike Anggraeni, J. G. (2025). Analisis Determinan Kejadian Demam Berdarah Dengue Di Wilayah Kerja Upt Blud Puskesmas Kaliorang Kutai Timur. *Jurnal Sehat Indonesia*, 7(2).
- World Health Organization. (2009). *Dengue Guidelines For Diagnosis, Treatment, Prevention And Control*. [www.who.int/tdr](http://www.who.int/tdr)
- World Health Organization. (2018). *Who Housing And Health Guidelines*. World Health Organization.
- World Health Organization. (2023). *Dengue And Severe Dengue*. World Health Organization. [https://www.who.int/news-room/fact-sheets/detail/dengue-and-severe-dengue?utm\\_source=chatgpt.com](https://www.who.int/news-room/fact-sheets/detail/dengue-and-severe-dengue?utm_source=chatgpt.com)
- Ye, G., Xu, Z., Yang, M., Wang, J., Liang, J., Yin, J., Yang, Y., Xia, H., & Liu, Y. (2023). Clinical Features And Transmission Risk Analysis Of Dengue Virus Infections In Shenzhen, During 2014–2019. *Computational And Structural Biotechnology Journal*, 21, 3728–3735. <https://doi.org/10.1016/J.Csbj.2023.07.001>
- Zerfu, B., Kassa, T., & Legesse, M. (2023). Epidemiology, Biology, Pathogenesis, Clinical Manifestations, And Diagnosis Of Dengue Virus Infection, And Its Trend In Ethiopia: A Comprehensive *Literature Review*. *Tropical Medicine And Health*, 51(1). <https://doi.org/10.1186/S41182-023-00504-0>