

DAFTAR PUSTAKA

- Ahmadi, H., Mufida, D. and Syafriadi, M. (2023) "Determinan Aspek Lingkungan Yang Berisiko Terjadinya Penularan Bakteri *Leptospira* sp Dari Tikus Terkonfirmasi di Kabupaten Bondowoso," *Jurnal Kesehatan Lingkungan Indonesia*, 22(1), pp. 1-12. Available at: <https://doi.org/10.14710/jkli.22.1.1-12>.
- Alfonso J. Rodriguez-Morales, M.Ž.S.S. (2025) *Leptospirosis -: Symptoms, Causes and Treatment*. .
- Alyafei, A. and Easton-Carr, R. (2026) *The Health Belief Model of Behavior Change*.
- Andriyani Pratamawati, D. *et al.* (2024) "Intervensi Promosi Kesehatan Untuk Pengendalian Faktor Risiko Leptospirosis Di Pedukuhan Dawung, Sleman Yogyakarta." Available at: <https://doi.org/10.31604/jpm.v7i11.4553-4564>.
- Anteneh, Z.F. *et al.* (2024) "Does community-based health insurance affect lifestyle and timing of treatment seeking behavior? Evidence from Ethiopia," *Global Health Journal*, 8(2), pp. 83-90. Available at: <https://doi.org/10.1016/j.glohj.2024.05.005>.
- Birhanu, Z. *et al.* (2016) "Malaria related perceptions, care seeking after onset of fever and anti-malarial drug use in malaria endemic settings of Southwest Ethiopia," *PLoS ONE*, 11(8). Available at: <https://doi.org/10.1371/journal.pone.0160234>.
- Breneol, S. *et al.* (2022) "Strategies to adapt and implement health system guidelines and recommendations: a scoping review," *Health Research Policy and Systems*. BioMed Central Ltd. Available at: <https://doi.org/10.1186/s12961-022-00865-8>.
- Candrawati, R.D. *et al.* (2021) *Promosi dan Perilaku Kesehatan*.
- Cresswell, J.W. (2022) *A Concise Introduction to Mixed Methods Research Second Edition*. United Kingdom.
- Cristaldi, M.A. *et al.* (2022) "Determining the spatial distribution of environmental and socio-economic suitability for human leptospirosis in the face of limited epidemiological data," *Infectious Diseases of Poverty*, 11(1), pp. 1-19. Available at: <https://doi.org/10.1186/s40249-022-01010-x>.
- Das, S. *et al.* (2024) "Interventions on informal healthcare providers to improve the delivery of healthcare services in low-and middle-income countries: a systematic review," *Frontiers in Public Health*. Frontiers Media SA. Available at: <https://doi.org/10.3389/fpubh.2024.1456868>.
- Dhanasinghe, C. (2023a) "Knowledge , attitude and practices of healthcare- seeking behaviour in leptospirosis among farmers in a Medical Officer of Health area in Sri Lanka - a cross sectional study in lower-middle income country," pp. 1-14.
- Dhanasinghe, C. (2023b) "Knowledge, attitude and practices of healthcare-seeking behaviour in leptospirosis among farmers in a Medical Officer of Health area in Sri Lanka - a cross sectional study in lower-middle income country," *Research Square*, pp. 1-14.

- Dhanasinghe, C. and Gamage, D. (2023) "Knowledge, attitude and practices of healthcare-seeking behaviour in leptospirosis among farmers in a Medical Officer of Health area in Sri Lanka - a cross sectional study in lower-middle income country." Available at: <https://doi.org/10.21203/rs.3.rs-2813951/v1>.
- Dinas Kesehatan Kabupaten Magelang (2024) *Profil Kesehatan Kabupaten Magelang*.
- Dinas Kesehatan Provinsi Jawa Tengah (2024) *PROFIL KESEHATAN JAWA TENGAH TAHUN 2024*.
- Douchet, L. *et al.* (2024) "Climate-driven models of leptospirosis dynamics in tropical islands from three oceanic basins," *PLoS Neglected Tropical Diseases*, 18(4). Available at: <https://doi.org/10.1371/journal.pntd.0011717>.
- Endrawati, E. (2015) *Komunikasi Kesehatan Untuk Pencegahan Penyakit Leptospirosis Pada Masyarakat Desa Sumberagung Kecamatan Moyudan*.
- F. Alves, R. (2024) "The relationship between health-related knowledge and attitudes and health risk behaviours among Portuguese university students," *Global Health Promotion*, 31(1), pp. 36-44. Available at: <https://doi.org/10.1177/17579759231195561>.
- Fauziah, T.H. *et al.* (2019) "Higeia Journal Of Public Health Program Pengendalian Leptospirosis di Kota Semarang," 3(4), pp. 612-624.
- Gasem, M.H. *et al.* (2020) "Leptospirosis in Indonesia : diagnostic challenges associated with atypical clinical manifestations and limited laboratory capacity," pp. 1-11.
- Goarant, C. (2016) "Leptospirosis: risk factors and management challenges in developing countries," *Research and Reports in Tropical Medicine*, Volume 7, pp. 49-62. Available at: <https://doi.org/10.2147/rrtm.s102543>.
- Graham, S. *et al.* (2024) "Quantifying and Adjusting for Confounding From Health-Seeking Behavior and Health Care Access in Observational Research," *Open Forum Infectious Diseases*, 11(10). Available at: <https://doi.org/10.1093/ofid/ofae598>.
- Guerra, J., Acharya, P. and Barnadas, C. (2019) "Community-based surveillance: A scoping review," *PLoS ONE*. Public Library of Science. Available at: <https://doi.org/10.1371/journal.pone.0215278>.
- Hoekstra, F. *et al.* (2017) "Implementation fidelity trajectories of a health promotion program in multidisciplinary settings: Managing tensions in rehabilitation care," *Implementation Science*, 12(1). Available at: <https://doi.org/10.1186/s13012-017-0667-8>.
- Jackie Benschop *et al.* (2022) *An exploratory qualitative enquiry into workers' experiences of leptospirosis and post-leptospirosis in Aotearoa New Zealand*.
- Kang, K. and Bagaoisan, M.A.P. (2024) "Research Status of the Knowledge-Attitude-Practice Theory Model in Gastric Cancer Prevention," *Cureus* [Preprint]. Available at: <https://doi.org/10.7759/cureus.64960>.
- Kementrian Kesehatan RI (2017) "Petunjuk Teknis Pengendalian Leptospirosis."
- Kementrian Kesehatan RI (2025) "Surat Edaran Tentang Kewaspadaan Terhadap Potensi Kejadian Luar Biasa Leptospirosis."
- Kharwadkar, S., Weinstein, P. and Stanhope, J. (2024) "Drivers of human *Leptospira* infection in the Pacific Islands: A systematic review,"

- Epidemiology and Infection*. Cambridge University Press. Available at: <https://doi.org/10.1017/S0950268824001250>.
- Kumari, P. *et al.* (2024) "Factors associated with delays in seeking treatment for leptospirosis: a prospective study in Monaragala District, Sri Lanka," *Journal of the College of Community Physicians of Sri Lanka*, 30(2), pp. 104-113. Available at: <https://doi.org/10.4038/jccpsl.v30i2.8659>.
- Kumari, P. *et al.* (2025a) "Health-seeking behaviour for leptospirosis in the Monaragala District of Sri Lanka," *Journal of the College of Community Physicians of Sri Lanka*, 31(2), pp. 64-73. Available at: <https://doi.org/10.4038/jccpsl.v31i2.8790>.
- Kumari, P. *et al.* (2025b) "Health-seeking behaviour for leptospirosis in the Monaragala District of Sri Lanka," *Journal of the College of Community Physicians of Sri Lanka*, 31(2), pp. 64-73. Available at: <https://doi.org/10.4038/jccpsl.v31i2.8790>.
- Lai, R. *et al.* (2020) "Sentinel surveillance strategies for early detection of coronavirus disease in fever clinics: Experience from China," *Epidemiology and Infection*, 148. Available at: <https://doi.org/10.1017/S0950268820001892>.
- Lebeau-Desmoulin, L. *et al.* (2020) "Identifying factors associated with treatment delay in leptospirosis: A retrospective study of patients admitted to hospital in Reunion (Indian Ocean) between 2014 and 2015," *Medecine et Maladies Infectieuses*, 50(4), pp. 352-360. Available at: <https://doi.org/10.1016/j.medmal.2019.09.008>.
- LePrevost, C.E. *et al.* (2024) "Focus groups revealed how community health workers in North Carolina find, verify, and process health information for migrant and seasonal farmworkers," *Health Information and Libraries Journal*, 41(1), pp. 43-52. Available at: <https://doi.org/10.1111/hir.12445>.
- Limothai, U., Srisawat, N. and Haake, D.A. (2026) "Early diagnosis and treatment of leptospirosis: Optimizing clinical outcomes," *Journal of Infection*, 92(2), p. 106675. Available at: <https://doi.org/10.1016/j.jinf.2025.106675>.
- Malinda, R. (2024) "Implementasi Model PRECEDE-PROCEED dalam Promosi Kesehatan Perilaku Hidup Bersih Sehat (PHBS)," *PubHealth Jurnal Kesehatan Masyarakat*, 2(4), pp. 128-133. Available at: <https://doi.org/10.56211/pubhealth.v2i4.526>.
- Manurung, M.K. *et al.* (2020) *Evaluation of the Indonesian Early Warning Alert and Response System (EWARS) in West Papua, Indonesia, WHO South-East Asia Journal of Public Health*.
- Mburu, C.M. *et al.* (2021) "Determinants of treatment-seeking behavior during self-reported febrile illness episodes using the socio-ecological model in Kilombero District, Tanzania," *BMC Public Health*, 21(1). Available at: <https://doi.org/10.1186/s12889-021-11027-w>.
- Muñoz-Zanzi, C. *et al.* (2025) "Leptospirosis - Improving Healthcare Outcomes for a Neglected Tropical Disease," *Open Forum Infectious Diseases*. Oxford University Press. Available at: <https://doi.org/10.1093/ofid/ofaf035>.
- Ng'etichi, A.K.S. *et al.* (2021) "A systematic review on improving implementation of the revitalised integrated disease surveillance and response system in the

- African region: A health workers' perspective," *PLoS ONE*. Public Library of Science. Available at: <https://doi.org/10.1371/journal.pone.0248998>.
- Di Novi, C., Kovacic, M. and Orso, C.E. (2024) "Online health information seeking behavior, healthcare access, and health status during exceptional times," *Journal of Economic Behavior and Organization*, 220, pp. 675-690. Available at: <https://doi.org/10.1016/j.jebo.2024.02.032>.
- Okoroafor, S.C. and Christmalls, C. Dela (2023) "Optimizing the roles of health workers to improve access to health services in Africa: an implementation framework for task shifting and sharing for policy and practice," *BMC Health Services Research*, 23(1). Available at: <https://doi.org/10.1186/s12913-023-09848-z>.
- Onyango, P.A., Ter Goon, D. and Rala, N.M.D. (2021) "Knowledge, Attitudes and Health-seeking behaviour among Patients with Tuberculosis: A Cross-sectional Study," *The Open Public Health Journal*, 13(1), pp. 739-747. Available at: <https://doi.org/10.2174/1874944502013010739>.
- Poortaghi, S. *et al.* (2015) "Evolutionary concept analysis of health seeking behavior in nursing: A systematic review," *BMC Health Services Research*. BioMed Central Ltd. Available at: <https://doi.org/10.1186/s12913-015-1181-9>.
- Pujiyanti, A. (2020) "Improving Primary Health Care Workers ' Knowledge to Strengthen Leptospirosis Surveillance in Demak District , Indonesia," 24(Uphec 2019), pp. 81-85.
- Rifai, A. *et al.* (2025) "Evaluasi Pelaksanaan Sistem Kewaspadaan Dini Dan Respon (SKDR) Sebagai Upaya Deteksi Dini Kejadian Luar Biasa (KLB) Evaluation Of Early Warning Alert And Respons System (SKDR) As An Effort To Detect Outbreak (KLB)," 1(2), pp. 103-111. Available at: <https://journal.mediasii.id/index.php/jkn>.
- Russell, C.D. *et al.* (2018) "Challenges in the diagnosis of leptospirosis outwith endemic settings: A scottish single centre experience," *Journal of the Royal College of Physicians of Edinburgh*, 48(1), pp. 9-15. Available at: <https://doi.org/10.4997/JRCPE.2018.102>.
- Saraswati, D.L. *et al.* (2017) "Unnes Journal of Public Health," *Unnes Journal of Public Health*, 6(2).
- Sawangpol, C., Aimyong, N. and Phosri, A. (2025) "Epidemiological changes in the incidence of human leptospirosis in Thailand: Findings from the National Disease Surveillance System from 2013 to 2022," *Infectious Diseases Now*, 55(6). Available at: <https://doi.org/10.1016/j.idnow.2025.105108>.
- Shahabuddin, A. *et al.* (2017) "Exploring maternal health care-seeking behavior of married adolescent girls in Bangladesh: A social-ecological approach," *PLoS ONE*, 12(1). Available at: <https://doi.org/10.1371/journal.pone.0169109>.
- Sharan, M. *et al.* (2023) "Surveillance and response strategies for zoonotic diseases: a comprehensive review," *Science in One Health*. Elsevier B.V. Available at: <https://doi.org/10.1016/j.soh.2023.100050>.
- Sharma, M. and John Albert Romas (2012) *Front cover image for Theoretical foundations of health education and health promotion Theoretical foundations of health education and health promotion*. 2nd ed.

- Shedura, V.J. *et al.* (2023) "Evaluation of the influenza-like illness sentinel surveillance system: A national perspective in Tanzania from January to December 2019," *PLoS ONE*, 18(3 March). Available at: <https://doi.org/10.1371/journal.pone.0283043>.
- Shen, Y. *et al.* (2025) "Progress and challenges in infectious disease surveillance and early warning," *Medicine Plus*. KeAi Publishing Communications Ltd. Available at: <https://doi.org/10.1016/j.medp.2025.100071>.
- Soares, R. *et al.* (2023) "Interacting arguments in crisis communication: The influence of message convergence on risk and crisis messages," *Journal of Contingencies and Crisis Management*, 31(3), pp. 516-523. Available at: <https://doi.org/10.1111/1468-5973.12456>.
- Suarayasa, K. *et al.* (2022) Perilaku Pencarian Pengobatan Masyarakat Desa Owentumbu Kelurahan Kawatuna Kota Palu Tahun 2020 Treatment Seeking Behaviour Of Owentumbu Society In Kawatuna Urban Village, Palu City In The Year Of 2020, *Jurnal Medical Profession (MedPro)*.
- Sykes, J.E. *et al.* (2022a) "Role of Diagnostics in Epidemiology, Management, Surveillance, and Control of Leptospirosis," *Pathogens*. MDPI. Available at: <https://doi.org/10.3390/pathogens11040395>.
- WHO (2024) "Collaborative Surveillance," 10 December.
- World Health Organization (2006) *Communicable disease surveillance and response systems: guide to monitoring and evaluating, Epidemic and pandemic alert and response*.
- Yanagihara, Y. *et al.* (2022) "Leptospira Is an Environmental Bacterium That Grows in Waterlogged Soil," *Microbiology Spectrum*, 10(2). Available at: <https://doi.org/10.1128/spectrum.02157-21>.
- Yasyfa, S.A. *et al.* (2025) "Leptospirosis : Literature Review," 12, pp. 180-186. Available at: <https://juke.kedokteran.unila.ac.id/index.php/agro/>.