

DAFTAR PUSTAKA

- Achmadi, U. F. (2013). *Kesehatan Masyarakat Teori dan Aplikasi*. Raja Grafindo.
- Allan, K. J., Halliday, J. E. B., & Cleaveland, S. (2015). Renewing the momentum for leptospirosis research in Africa. *The Royal Society of Tropical Medicine & Hygiene*, 605–606. <https://doi.org/10.1093/trstmh/trv072>
- Ariani, N., & Wahyono, T. Y. M. (2020). Faktor – Faktor yang Mempengaruhi Kejadian Leptospirosis di 2 Kabupaten Lokasi Surveilans Sentinel Leptospirosis Provinsi Banten tahun 2017 – 2019. *Jurnal Epidemiologi Kesehatan Indonesia*, 4(2), 57–64.
- Azhari, N. N., Manaf, R. A., Ng, S. W., Bajunid, S. F. B. S. A., Gobil, A. R. M., Saad, W. Z., & Nordin, S. A. (2019). Gamification, a successful method to foster leptospirosis knowledge among university students: A pilot study. *International Journal of Environmental Research and Public Health*, 16(12), 1–12. <https://doi.org/10.3390/ijerph16122108>
- Badan Pusat Statistik (BPS) Kabupaten Kebumen. (2019). *Kecamatan Kuwarasan Dalam Angka 2019*. BPS Kabupaten Kebumen. <https://kebumenkab.bps.go.id/publication/2019/09/26/9b6df4680bb63448090c1b92/kecamatan-kuwarasan-dalam-angka-2019.html>
- Badan Pusat Statistik (BPS) Kabupaten Kebumen. (2023). Kabupaten Kebumen dalam Angka 2023. In *CV RetSMART Grafindo*. <https://kebumenkab.bps.go.id/publication/2023/02/28/4e0e3af283cac507fac40d0a/kabupaten-kebumen-dalam-angka-2023.html>
- Balai Besar Teknik Kesehatan Lingkungan dan Pengendalian Penyakit (BBTKLPP) Yogyakarta. (2019). Buletin Epidemiologi. In *Buletin Epidemiologi BBTKLPP Yogyakarta* (Vol. 11, Issue 2).
- Bharti, A. R., Nally, J. E., Ricaldi, J. N., Matthias, M. A., Diaz, M. M., & Lovett, M. A. (2003). Leptospirosis: A zoonotic disease of global importance. *The Lancet Infectious Diseases*, 3(12), 757–771. [https://doi.org/10.1016/S1473-3099\(03\)00830-2](https://doi.org/10.1016/S1473-3099(03)00830-2)
- binti Daud, A., Mohd Fuzi, N. M. H., Wan Mohammad, W. M. Z., Amran, F., Ismail, N., Arshad, M. M., & Kamarudin, S. (2018). Leptospirosis and Workplace Environmental Risk Factors among Cattle Farmers in Northeastern Malaysia. *International Journal of Occupational and Environmental Medicine*, 9(2), 88–96. <https://doi.org/10.15171/ijoem.2018.1164>
- BPS Kecamatan Buayan. (2019). Kecamatan Buayan Dalam Angka Tahun 2022. In *Badan Pusat Statistik Buayan*. BPS Kabupaten Kebumen.

<https://kebumenkab.bps.go.id/publication/download.html?nrbvfeve=YzQyZmE0MGYwNmY3MGNIMGFiNDE3OGQ5&xzmn=aHR0cHM6Ly9rZWJ1bWVua2FiLmJwcy5nby5pZC9wdWJsaWNhdGlvb8yMDIyLzA5LzI2L2M0MmZhNDBmMDZmNzBjZTBhYjQxNzhkOS9rZWVhbWF0YW4tYnVheWFuLWRhbGFtLWFuZ2thLTlwMjluaHRtb>

- Brockmann, S. O., Ulrich, L., Piechotowski, I., Wagner-Wiening, C., Nöckler, K., Mayer-Scholl, A., & Eichner, M. (2016). Risk factors for human *Leptospira* seropositivity in South Germany. *SpringerPlus*, 5(1). <https://doi.org/10.1186/s40064-016-3483-8>
- Cahyati, W. H., & Lestari, P. (2009). Hubungan Kebersihan Pribadi dan Riwayat Luka dengan Kejadian Leptospirosis. *Jurnal Kesehatan Masyarakat*, 5(1), 70–79. <https://media.neliti.com/media/publications/25343-ID-hubungan-kebersihan-pribadi-dan-riwayat-luka-dengan-kejadian-leptospirosis.pdf>
- Caruso, C., Accardi, G., Virruso, C., & Candore, G. (2013). Sex, gender and immunosenescence: A key to understand the different lifespan between men and women? *Immunity and Ageing*, 10(1), 1. <https://doi.org/10.1186/1742-4933-10-20>
- Centers for Disease Control and Prevention (CDC). (2015). *Leptospirosis Infection*. Cdc.Gov. <https://www.cdc.gov/leptospirosis/infection/index.html#:~:text=Humans can become infected through,the urine of infected animals.>
- Centers for Disease Control and Prevention (CDC). (2018). *Leptospirosis Fact Sheet for Clinicians*.
- Centers for Disease Control and Prevention (CDC). (2024). *About Leptospirosis*. Centers for Disease Control and Prevention. Centers for Disease Control and Prevention
- Costa, F., Hagan, J. E., Calcagno, J., Kane, M., Torgerson, P., Martinez-Silveira, M. S., Stein, C., Abela-Ridder, B., & Ko, A. I. (2015). Global Morbidity and Mortality of Leptospirosis: A Systematic Review. *PLoS Neglected Tropical Diseases*, 9(9), 0–1. <https://doi.org/10.1371/journal.pntd.0003898>
- Delight, E., de Carvalho Santiago, D., Palma, F., de Oliveira, D., Souza, F., Santana, J., Hidano, A., López, Y., Reis, M., AI, K., AA, M., C, C., F, C., & MT, E. (2024). Gender Differences in the Perception of Leptospirosis Severity, Behaviours, and *Leptospira* Exposure Risk in Urban Brazil: a Cross-sectional Study. *MedRxiv*. <https://doi.org/10.1101/2024.04.28.24306445>
- Desai, K. T., Patel, F., Patel, P. B., Nayak, S., Patel, N. B., & Bansal, R. K. (2016). A case-control study of epidemiological factors associated with leptospirosis in South Gujarat region. *Journal of Postgraduate Medicine*, 62(4), 223–227. <https://doi.org/10.4103/0022-3859.188551>

- Dewi, H. C., & Yudhastuti, R. (2019). Faktor Risiko Kejadian Leptospirosis Di Wilayah Kabupaten Gresik (Tahun 2017-2018). *Jurnal Keperawatan Muhammadiyah*, 4(1), 48–57.
- Dewi, M., & Wawan, A. (2010). *Theory and Measurement of Knowledge of Attitudes and Human Behavior*. Nuha Medika.
- Dinas Kesehatan dan Pengendalian Penduduk dan Keluarga Berencana Kabupaten Kebumen. (2023). *Leptospirosis*.
- Dung, L. P., Hai, P. T., Hoa, L. M., Mai, T. N. P., Hanh, N. T. M., Than, P. D., Tran, V. D., Quyet, N. T., Hai, H., Ngoc, D. B., Thu, N. T., & Mai, L. T. P. (2022). A case–control study of agricultural and behavioral factors associated with leptospirosis in Vietnam. *BMC Infectious Diseases*, 22(1), 1–8. <https://doi.org/10.1186/s12879-022-07561-6>
- Ebrahim, S., Ali, D., Kouros, S., Behnaz, K., & Miremad, M.-M. (2019). Investigation of Risk Factors Associated with Leptospirosis in the North of Iran (2011-2017). *Journal of Research in Health Sciences*, 19(2), 7–11.
- Fajriyah, S. N., Udiyono, A., & Saraswati, L. D. (2016). Environmental and Risk Factors of Leptospirosis: A Spatial Analysis in Semarang City. *IOP Conference Series: Earth and Environmental Science*, 55(1). <https://doi.org/10.1088/1742-6596/755/1/011001>
- Galan, D. I., Schneider, M. C., & Roess, A. A. (2023). Leptospirosis Risk among Occupational Groups in Brazil, 2010-2015. *American Journal of Tropical Medicine and Hygiene*, 109(2), 376–386. <https://doi.org/10.4269/ajtmh.21-0181>
- Ginting, G. K. R. B., & Indiarjo, S. (2022). Lingkungan, Perilaku Personal Hygiene, dan Pemakaian APD Terhadap Kejadian Leptospirosis. *Higeia Journal of Public Health Research and Development*, 6(2), 236–250.
- Guerra-Silveira, F., & Abad-Franch, F. (2013). Sex Bias in Infectious Disease Epidemiology: Patterns and Processes. *PLoS ONE*, 8(4). <https://doi.org/10.1371/journal.pone.0062390>
- Haake, D. A., & Levett, P. N. (2015). Leptospirosis in Humans. In *Leptospira and leptospirosis* (Vol. 387, Issue 3, pp. 65–97). <https://doi.org/10.1080/00219266.1991.9655201>
- Harisa, E. R., Cahyati, W. H., & Budiono, I. (2022). Factors Affecting the Incidence of Leptospirosis in Semarang City. *Public Health Perspective Journal*, 7(1), 79–87. <https://journal.unnes.ac.id/nju/index.php/phpj/article/view/35283>
- Hinjoy, S., Kongyu, S., Doung-Ngern, P., Doungchawee, G., Colombe, S. D.,

- Tsukayama, R., & Suwancharoen, D. (2019). Environmental and behavioral risk factors for severe leptospirosis in Thailand. *Tropical Medicine and Infectious Disease*, 4(2), 1–12. <https://doi.org/10.3390/tropicalmed4020079>
- Jansen, A., Schöneberg, I., Frank, C., Alpers, K., Schneider, T., & Stark, K. (2005). Leptospirosis in Germany, 1962-2003. *Emerging Infectious Diseases*, 11(7), 1048–1054. <https://doi.org/10.3201/eid1107.041172>
- Kementerian Kesehatan. (2023). Permenkes No. 2 Tahun 2023. *Kemenkes Republik Indonesia*, 151(2), Hal 10-17.
- Kementerian Kesehatan RI. (2014). *Petunjuk Teknis Pengendalian Leptospirosis*. https://ptvz.kemkes.go.id/storage/media-download/file/file_1619051335.pdf
- Kementerian Kesehatan RI. (2022). Profil Kesehatan Indonesia 2022. In *pusdatin.kemkes.go.id*. <https://www.kemkes.go.id/downloads/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-2021.pdf>
- Lau, C. L., Townell, N., Stephenson, E., & Berg, D. Van Den. (2018). Leptospirosis Focus | Clinical. *Australian Journal of General Practice*, 47(3). <https://www1.racgp.org.au/getattachment/74dda81e-927e-4a95-a645-255cf0a87701/Leptospirosis.aspx>
- leptospirosis.org. (2023). *Risks from contaminated food and drink*. Leptospirosis.Org. <https://www.leptospirosis.org/contaminated-food-and-drink/>
- Levett, P. N. (2001). Leptospirosis. *American Society for Microbiology*, 14(2), 296–326. <https://doi.org/10.1128/CMR.14.2.296-326.2001>
- Lewallen, S., & Courtright, P. (1998). Epidemiology in Practice: Case-Control Studies. *Community Eye Health*, 11(28), 57–58. <https://doi.org/10.1093/nq/CL.feb13.117-g>
- Lokida, D., Budiman, A., Pawitro, U. E., Gasem, M. H., Karyana, M., Kosasih, H., & Siddiqui, S. (2016). Case report: Weil’s disease with multiple organ failure in a child living in dengue endemic area. *BMC Research Notes*, 9(1), 1–4. <https://doi.org/10.1186/s13104-016-2210-4>
- Martini, M., Yuliawati, S., Hestningsih, R., Kusariana, N., & Haryanto, S. (2019). Pengaruh Pendidikan Kesehatan Terhadap Peningkatan Pengetahuan dan Penurunan Kepadatan Tikus di Sumurboto, Kecamatan Banyumanik, Semarang. *Vektora : Jurnal Vektor Dan Reservoir Penyakit*, 11(1), 47–52. <http://ejournal2.bkpk.kemkes.go.id/index.php/vk/article/view/1407/1062>
- Mazhar, M., Kao, J. J., & Bolger, D. T. (2016). A 23-year-old Man with Leptospirosis and Acute Abdominal Pain. *Hawai’i Journal of Medicine &*

Public Health : A Journal of Asia Pacific Medicine & Public Health, 75(10), 291–294.

- Mirasa, Y. A., & Alimansur, M. (2023). Determinan Faktor Lingkungan Kejadian Leptospirosis di Kabupaten Klaten. *Jurnal Kesehatan Masyarakat Mulawarman*, 5(2), 90–101.
- Ningsih, I., & Wahid, M. H. (2022). Leptospirosis Ditinjau dari Aspek Mikrobiologi. *EKOTONIA: Jurnal Penelitian Biologi, Botani, Zoologi Dan Mikrobiologi*, 7(1), 31–43. <https://doi.org/10.33019/ekotonia.v7i1.3141>
- Notobroto, H. B., Mirasa, Y. A., & Rahman, F. S. (2021). Sociodemographic, behavioral, and environmental factors associated with the incidence of leptospirosis in highlands of Ponorogo Regency, Province of East Java, Indonesia. *Clinical Epidemiology and Global Health*, 12(100911), 1–5. <https://doi.org/10.1016/j.cegh.2021.100911>
- NSW Health. (2021). *Leptospirosis fact sheet*. NSW Health. <https://www.health.nsw.gov.au/Infectious/factsheets/Pages/leptospirosis.aspx>
- Nugroho, A., Adi, M. S., & Nurjazuli, N. (2023). Spatial Analysis of Environmental Conditions in The Incidence of Leptospirosis in Kebumen Regency. *Jurnal Kesehatan Lingkungan Indonesia*, 22(2), 170–178. <https://doi.org/10.14710/jkli.22.2.170-178>
- Office for Human Research Protections (OHRP). (2018). THE BELMONT REPORT. In *U.S. Department of Health and Human Services*. <https://doi.org/10.1021/bi00780a005>
- P. D., B., M., M., M., P., & D., M. (2011). Environmental risk factors associated with leptospirosis among butchers and their associates in Jamaica. *The International Journal of Occupational and Environmental Medicine*, 2(1), 47–57.
- Pertiwi, S. M. B., Setiani, O., & Nurjazuli. (2014). Faktor Lingkungan Yang Berkaitan Dengan Kejadian Leptospirosis di Kabupaten Pati Jawa Tengah. *Jurnal Kesehatan Lingkungan Indonesia*, 13(2), 51–57.
- Phraisuwan, P., Spotts Whitney, E. A., Tharmaphornpilas, P., Guharat, S., Thongkamsamut, S., Aresagig, S., Liangphongphanthu, J., Junthima, K., Sokampang, A., & Ashford, D. A. (2002). Leptospirosis: Skin wounds and control strategies, Thailand, 1999. *Emerging Infectious Diseases*, 8(12), 1455–1459. <https://doi.org/10.3201/eid0812.020180>
- Pothuri, P., Ahuja, K., Kumar, V., Lal, S., Tumarinson, T., & Mahmood, K. (2016). Leptospirosis presenting with rapidly progressing acute renal failure and conjugated hyperbilirubinemia: A case report. *American Journal of Case*

Reports, 17, 567–569. <https://doi.org/10.12659/AJCR.897741>

- Pratamawati, D. A., Ristiyanto, Handayani, F. D., & Kinansi, R. R. (2018). Faktor Risiko Perilaku Masyarakat Pada Kejadian Luar Biasa Leptospirosis di Kabupaten Kebumen Tahun 2017. *Jurnal Vektor Dan Reservoir Penyakit*, 10(2), 133–140.
- Priyanto, D., Raharjo, J., & Rahmawati, R. (2020). Domestikasi Tikus: Kajian Perilaku Tikus Dalam Mencari Sumber Pangan dan Membuat Sarang. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 16(1), 67–78. <https://doi.org/10.22435/blb.v16i1.2601>
- Puca, E., Pipero, P., Harxhi, A., Abazaj, E., Gega, A., Puca, E., & Akshija, I. (2018). The role of gender in the prevalence of human leptospirosis in Albania. *Journal of Infection in Developing Countries*, 12(3), 150–155. <https://doi.org/10.3855/jidc.9805>
- R., N. U. P., Budiyo, & Nurjazuli. (2016). Faktor Lingkungan dan Perilaku Kejadian Leptospirosis di Kota Semarang. *Jurnal Kesehatan Masyarakat (JKM)*, 4(1), 407–416. <https://ejournal3.undip.ac.id/index.php/jkm/article/view/11841>
- Raharjo, J., Hadisaputro, S., & Winarto. (2015). Faktor Risiko Host pada Kejadian Leptospirosis di Kabupaten Demak. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 11(2), 105–110.
- Rahayu, Siti, Adi, M. S., & Saraswati, L. D. (2018). Mapping of Leptospirosis Environmental Risk Factors and Determining the Level of Leptospirosis Vulnerable Zone in Demak District Using Remote Sensing Image. *E3S Web of Conferences*, 31, 1–9. <https://doi.org/10.1051/e3sconf/20183106003>
- Rahayu, Sri, A, M. S., & S, L. D. (2017). Pemetaan Faktor Risiko Lingkungan Leptospirosis dan Penentuan Zona Tingkat Kerawanan Leptospirosis di Kabupaten Demak Menggunakan Remote Sensing Image. *Jurnal Kesehatan Masyarakat*, 5(1), 218–225. <https://ejournal3.undip.ac.id/index.php/jkm/article/download/15527/15019>
- Rahim, A., & Yudhastuti, R. (2016). Pemetaan dan Analisis Faktor Risiko Lingkungan Kejadian Leptospirosis Berbasis Sistem Informasi Geografis (SIG) di Kabupaten Sampang. *Jurnal Kesehatan Lingkungan*, 8(1), 48–56. <https://doi.org/10.20473/jkl.v8i1.2015.48-56>
- Rakebsa, D., Indriani, C., & Sri Nugroho, W. (2018). Epidemiology of leptospirosis in Yogyakarta and Bantul. *Berita Kedokteran Masyarakat*, 34(4), 153–158.
- Ramadhani, T., & Yuniyanto, B. (2010). Kondisi Lingkungan Pemukiman yang Tidak Sehat Berisiko Terhadap Kejadian Leptospirosis (Studi Kasus di Kota Semarang). *Suplemen Media Penelitian Dan Pengembangan Kesehatan*, XX,

S46–S54.

- Rejeki, D. S. S., Nurlaela, S., & Octaviana, D. (2013). Pemetaan dan Analisis Faktor Risiko Leptospirosis Mapping. *Kesmas: Jurnal Kesehatan Masyarakat Nasional*, 8(4), 179–185. <https://media.neliti.com/media/publications/39516-ID-pemetaan-dan-analisis-faktor-risiko-leptospirosis.pdf>
- Ristiyanto, R., Handayani, F. D., Mulyono, A., Joharina, A. S., Wibawa, T., & Budiharta, S. (2018). Leptospirosis Case Finding for Development of Leptospirosis Surveillance in Semarang City, Central Java, Indonesia Penemuan Kasus Leptospirosis Dalam Pengembangan Surveilans Leptospirosis Di Kota Semarang, Jawa Tengah, Indonesia. *Vektora: Jurnal Vektor Dan Reservoir Penyakit*, 10(2), 111–116.
- Rodríguez-Vidigal, F. F., Vera-Tomé, A., Nogales-Muñoz, N., Muñoz-García-Borruel, M., & Muñoz-Sanz, A. (2014). Leptospirosis en un área sanitaria del suroeste español. *Revista Clínica Española*, 214(5), 247–252. <https://doi.org/10.1016/j.rce.2014.02.009>
- Rusmini. (2011). *Bahaya Leptospirosis (Penyakit Kencing Tikus) dan Cara Pencegahannya*. Gosyen Publishing.
- Russell, C. D., Jones, M. E., O’Shea, D. T., Simpson, K. J., Mitchell, A., & Laurenson, I. F. (2018). Challenges in the diagnosis of leptospirosis outwith endemic settings: a Scottish single centre experience. *The Journal of the Royal College of Physicians of Edinburg*, 48(1), 9–15. <https://doi.org/10.4997/JRCPE.2018.102>
- Samekto, M., Hadisaputro, S., Adi, M. S., Suhartono, & Widjanarko, B. (2019). Faktor-Faktor yang Berpengaruh terhadap Kejadian Leptospirosis (Studi Kasus Kontrol di Kabupaten Pati). *Jurnal Epidemiologi Kesehatan Komunitas*, 4(1), 27–34.
- Samir, A., Soliman, R., El-Hariri, M., Abdel-Moein, K., & Hatem, M. E. (2015). Leptospirosis in animals and human contacts in Egypt: Broad range surveillance. *Revista Da Sociedade Brasileira de Medicina Tropical*, 48(3), 272–277. <https://doi.org/10.1590/0037-8682-0102-2015>
- Setyaningsih, Y., Kartini, A., Bahtiar, N., Kartini, A., Pradigdo, S. F., & Saraswati, L. (2022). The presence of *Leptospira* sp. and leptospirosis risk factor analysis in Boyolali district. *Journal of Public Health Research*, 11(1). <https://doi.org/10.4081/jphr.2021.2144>
- Skufca, J., & Arima, Y. (2012). Sex, gender and emerging infectious disease surveillance: a leptospirosis case study. *Western Pacific Surveillance and Response*, 3(3), 37–39. <https://doi.org/10.5365/wpsar.2012.3.3.001>
- Sofiyani, M., Dharmawan, R., & Murti, B. (2018). Risk Factors of Leptospirosis in

- Klaten, Central Java. *Journal of Epidemiology and Public Health*, 03(01), 11–24. <https://doi.org/10.26911/jepublichealth.2018.03.01.02>
- Sokolova, M., Marshall, J. C., & Benschop, J. (2021). Risk factors for hospitalisation amongst leptospirosis patients in new zealand. *Tropical Medicine and Infectious Disease*, 6(4). <https://doi.org/10.3390/tropicalmed6040188>
- Spichler, A. S., Vilaça, P. J., Athanazio, D. A., Albuquerque, J. O. M., Buzzar, M., Castro, B., Seguro, A., & Vinetz, J. M. (2008). Predictors of lethality in severe leptospirosis in urban Brazil. *American Journal of Tropical Medicine and Hygiene*, 79(6), 911–914. <https://doi.org/10.4269/ajtmh.2008.79.911>
- Steneroden, K. K., Hill, A. E., & Salman, M. D. (2011). Zoonotic Disease Awareness in Animal Shelter Workers and Volunteers and the Effect of Training. *Zoonoses and Public Health*, 58(7), 449–453. <https://doi.org/10.1111/j.1863-2378.2011.01389.x>
- Sulistiyawati, S., Pradana, R., & Sugathan, S. (2020). Human and environmental risk factors of leptospirosis in Gunungkidul, Indonesia: a case-control study. *International Journal Of Community Medicine And Public Health*, 7(8), 2967. <https://doi.org/10.18203/2394-6040.ijcmph20203371>
- Suprptono, B. (2011). *Interaksi 13 Faktor Risiko Leptospirosis*. 27(2), 55–65.
- Suwannarong, K., Singhasivanon, P., & Chapman, R. (2014). Risk Factors for Severe Leptospirosis of Khon Kaen Province: a Case-Control Study. *Journal of Health Research*, 28(1), 59–64. <https://www.tci-thaijo.org/index.php/jhealthres/article/view/92867>
- Teguh Prihantoro, & Siwiendrayanti, A. (2017). Karakteristik dan Kondisi Lingkungan Rumah Penderita Leptospirosis diwilayah Kerja Puskesmas Pengandan. *Journal of Health Education*, 2(2), 185–191.
- The Berkey. (2023). *Leptospirosis In Water: How To Treat The Water*. Theberkey.Com. <https://theberkey.com/blogs/water-filter/leptospirosis-in-water-how-to-treat-the-water>
- The Center For Food Security and Public Health. (2013). Leptospirosis. In *The Center For Food Security and Public Health* (Vol. 14, Issue 2, pp. 1–10). The Center For Food Security and Public Health. <https://www.cfsph.iastate.edu/Factsheets/pdfs/leptospirosis.pdf>
- Tomizawa, R., Sugiyama, H., Satu, R., Ohnishi, M., & Koizumi, N. (2017). Male-specific pulmonary hemorrhage and cytokine gene expression in golden hamster in early-phase *Leptospira interrogans* serovar Hebdomadis infection. *Microbial Pathogenesis*, III, 33–40. <https://doi.org/10.1016/j.micpath.2017.08.016>

- Torgerson, P. R., Hagan, J. E., Costa, F., Calcagno, J., Kane, M., Martinez-Silveira, M. S., Goris, M. G. A., Stein, C., Ko, A. I., & Abela-Ridder, B. (2015). Global Burden of Leptospirosis: Estimated in Terms of Disability Adjusted Life Years. *PLoS Neglected Tropical Diseases*, 9(10), 1–14. <https://doi.org/10.1371/journal.pntd.0004122>
- Wang, S., Stobart Gallagher, M. A., & Dunn, N. (2023). *Leptospirosis* (Updated 20). StatPearls [Internet]. www.ncbi.nlm.nih.gov/books/NBK441858/
- Wicaksono, S. F., Rahardjo, S. S., & Murti, B. (2023). Meta-Analysis: Effects of Lesion and Exposed to Risk Factor on Leptospirosis Infection. *Journal of Epidemiology and Public Health*, 8(4), 441–456. <https://doi.org/10.26911/jepublichealth.2023.08.04.03>
- Widjajanti, W. (2020). Epidemiologi, diagnosis, dan pencegahan Leptospirosis. *Journal of Health Epidemiology and Communicable Diseases*, 5(2), 62–68. <https://doi.org/10.22435/jhecds.v5i2.174>
- World Health Organization (WHO). (2003). *Human leptospirosis: guidance for diagnosis, surveillance and control*. <https://www.who.int/publications-detail-redirect/human-leptospirosis-guidance-for-diagnosis-surveillance-and-control>
- Zida, S., Kania, D., Bolloré, K., Bandaogo, O., Pisoni, A., Dicko, A., Tinto, B., Traoré, J., Perre, P. Van de, Ouédraogo, H. G., & Tuailon, E. (2024). Leptospirosis Cases among Outpatients with Non-Malaria Fever Attending Primary Care Clinics during the Rainy Season in Bobo Dioulasso, Burkina Faso. *American Journal of Tropical Medicine and Hygiene*, 110(1), 127–132. <https://doi.org/10.4269/ajtmh.23-0044>