

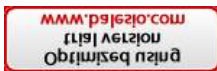
## DAFTAR PUSTAKA



- Al-Ward, A., Almoayed, K., Amad, M., & Khader, Y. (2021). Incidence, trend, and mortality of human exposure to Rabies in Yemen, 2011-2017: observational study. *Jmir Public Health and Surveillance*, 7(6), e27623. <https://doi.org/10.2196/27623>
- Acharya, K., Acharya, N., Phuyal, S., Upadhyaya, M., & Lasee, S. (2020). One-health approach: a best possible way to control Rabies. *One Health*, 10, 100161. <https://doi.org/10.1016/j.onehlt.2020.100161>
- Akbar P, A. F., Wiyati, P. S., & Sofro, M. A. U. (2014). Pengetahuan, sikap, dan perilaku ibu hamil di klinik antenatal care Rsup Dr Kariadi, Puskesmas Ngesrep, dan Puskesmas Halmahera terhadap tes HIV (Doctoral dissertation, Faculty of Medicine Diponegoro University).
- Aliyeva, C. (2023). Study of Rabies virus in azerbaijan 2016-2017. *Jour. Y. Res.*, (3), 72. <https://doi.org/10.59849/2409-4838.2023.3.72>
- Arifin, A. (2024). Profitabilitas usahatani padi sawah tadah hujan Kabupaten maros. *Mimbar Agribisnis Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis*, 10(1), 1001. <https://doi.org/10.25157/ma.v10i1.12747>
- Arpandi, A. (2023). Media online dalam meningkatkan partisipasi politik masyarakat pada pemilihan umum (pemilu). *Edu Society Jurnal Pendidikan Ilmu Sosial Dan Pengabdian Kepada Masyarakat*, 3(1), 843-855. <https://doi.org/10.56832/edu.v3i1.293>
- Asmawati, N., Adhawati, S., & Jusni, J. (2022). Analisis efisiensi produksi tambak udang vaname (*Litopenaeus vaname*) di Kabupaten maros. *Media Agribisnis*, 6(1), 96-103. <https://doi.org/10.35326/agribisnis.v6i1.2370>
- Badan Pusat Statistika Maros. (2024). Kabupaten Maros dalam angka. BPS: Maros.
- Barecha, C. B., Girzaw, F., Kandi, V., & Pal, M. (2017). Epidemiology and public health significance of Rabies. *Perspect Clin Res*, 5(1), 55-67.
- Benavides, J., Megid, J., Campos, A., & Hampson, K. (2020). Using surveillance of animal bite patients to decipher potential risks of Rabies exposure from domestic animals and wildlife in Brazil. *Frontiers in Public Health*, 8. <https://doi.org/10.3389/fpubh.2020.00318>
- Capin, J., Sanque, A., Eng, M., Lagare, A., Sepulveda, M., & Murao, L. (2023). Emerging genomic trends on Rabies virus in Davao region, Philippines, 2018–2021. *Viruses*, 15(8), 1658. <https://doi.org/10.3390/v15081658>
- Clarissa, A. and Gunawan, S. (2023). Gambaran tingkat pengetahuan masyarakat Denpasar Bali mengenai pencegahan dan tatalaksana Rabies. *Syntax Literate Jurnal Ilmiah Indonesia*, 8(5), 3625-3631. <https://doi.org/10.36418/syntax-literate.v8i5.11914>
- Crozet, G., Charmet, T., Cliquet, F., Robardet, E., Dufour, B., & Rivière, J. (2021). Benefit–risk assessment of the French surveillance protocol of apparently healthy biting dogs and cats for human Rabies prevention. *Veterinary Sciences*, 8(7), 132. <https://doi.org/10.3390/vetsci8070132>



- stuti, P., & Naya, I. (2022). Perbedaan karakteristik pasien kasus gigitan an penular Rabies di puskesmas kuta utara periode agustus – oktober n 2021. *Intisari Sains Medis*, 13(1), 284-288. [s://doi.org/10.15562/ism.v13i1.1308](https://doi.org/10.15562/ism.v13i1.1308)
- Dewi, D., Astuti, P., & Naya, I. (2022). Perbedaan karakteristik pasien kasus gigitan hewan penular Rabies di puskesmas kuta utara periode agustus – oktober tahun 2021. *Intisari Sains Medis*, 13(1), 284-288. <https://doi.org/10.15562/ism.v13i1.1308>
- ElHanım, A. and Oktavianti, D. (2023). Pengaruh pendidikan kesehatan terhadap pengetahuan dan sikap tentang perilaku hidup bersih dan sehat pada rumah tangga di rt 005 rw 002 jurang mangu timur kota tangerang selatan. *J. Nursing and Health Science*, 2(2), 37-43. <https://doi.org/10.58730/jnhs.v2i2.59>
- ElHanım, A. and Oktavianti, D. (2023). Pengaruh pendidikan kesehatan terhadap pengetahuan dan sikap tentang perilaku hidup bersih dan sehat pada rumah tangga di rt 005 rw 002 jurang mangu timur kota tangerang selatan. *J. Nursing and Health Science*, 2(2), 37-43. <https://doi.org/10.58730/jnhs.v2i2.59>
- Fadillah, M., Sudarnika, E., & Sudarwanto, M. (2021). Pengetahuan, sikap, dan praktik pemilik anjing terhadap kejadian Rabies di kabupaten 50 kota, sumatera barat. *Jurnal Veteriner*, 22(2), 253-261. <https://doi.org/10.19087/jveteriner.2021.22.2.253>
- Faizee, N., Hailat, N. Q., Ababneh, M. M. K., Hananeh, W. M., & Muhaidat, A. (2012). Pathological, immunological and molecular diagnosis of Rabies in clinically suspected animals of different species using four detection techniques in Jordan. *Transboundary and Emerging Diseases*, 59(2), 154-164.
- Fisher, C. R., Streicker, D. G., & Schnell, M. J. (2018). The spread and evolution of Rabies virus: conquering new frontiers. *Nature reviews. Microbiology*, 16(4), 241–255. <https://doi.org/10.1038/nrmicro.2018.11>
- Hadi, S., Hendrawati, F., & Sulaxono, R. (2021). Situasi Rabies pada anjing dan kucing di wilayah layanan balai besar veteriner maros tahun 2018. *Prosiding Seminar Nasional Pembangunan Dan Pendidikan Vokasi Pertanian*, 2(1), 120-127. <https://doi.org/10.47687/snppvp.v2i1.170>
- Halim, M., Simanjuntak, M., Samin, H., & Sopacua, E. (2023). Diagnostic description of ischemic stroke patients with type 2 diabetes mellitus in royal prima medan general hospital. *Jurnal Kedokteran Raflesia*, 7(2). <https://doi.org/10.33369/juke.v7i2.19087>
- Hamdani, R. and Puhilan, P. (2020). Epidemiologi penyakit Rabies di provinsi kalimantan barat. *Journal of Health Epidemiology and Communicable Diseases*, 6(1), 7-14. <https://doi.org/10.22435/jhecads.v6i1.2936>
- Hamdani, R. and Puhilan, P. (2020). Epidemiologi penyakit Rabies di provinsi kalimantan barat. *Journal of Health Epidemiology and Communicable Diseases*, 6(1), 7-14. <https://doi.org/10.22435/jhecads.v6i1.2936>
- Hasanah, U., Sahlan, M., & SAS, A. (2024). Analisis implementasi pemerintahan berbasis elektronik ( e – government ) di lingkungan pemerintah daerah Kabupaten maros. *Journal Softw. Eng. Multimedia*, 2(1), 34-41.



[s://doi.org/10.20895/jasmed.v2i1.1344](https://doi.org/10.20895/jasmed.v2i1.1344)

- oirudin, Z., & Khariri, K. (2020). Distribution of Rabies that infect human in nesia during one last decade. *International Conference on Agromedicine Tropical Diseases*, 3(1), 16. <https://doi.org/10.19184/icatd.v3i1.24082>
- Jackson, A. (2018). Rabies: a medical perspective. *Revue Scientifique Et Technique De L Oie*, 37(2), 569-580. <https://doi.org/10.20506/rst.37.2.2825>
- Jamil, M. and Sulili, A. (2023). Faktor-faktor yang mem pengaruhi partisipasi petani padi sawah dalam kegiatan penyuluhan pertanian di kecamatan bantimurung, kabupaten maros. *Jurnal Agribisnis*, 12(2), 159-169. <https://doi.org/10.32520/agribisnis.v12i2.2770>
- Kusumasari, R.N. 2015. Lingkungan sosial dalam perkembangan psikologis anak. *J-IKA: Jurnal Ilmu Komunikasi Fakultas Ilmu Komunikasi Universitas BSI Bandung*. 2(1): 32-38.
- Lachica, Z., Peralta, J., Diamante, E., Murao, L., Mata, M., & Alviola, P. (2020). A cointegration analysis of Rabies cases and weather components in davao city, philippines from 2006 to 2017. *Plos One*, 15(8), e0236278. <https://doi.org/10.1371/journal.pone.0236278>
- Leli, L. (2021). Pengaruh sosial budayaterhadap pemberian mp-asi dini di wilayah kerja uptd puskesmas moncongloe. *Afiasi Jurnal Kesehatan Masyarakat*, 6(1), 45-53. <https://doi.org/10.31943/afiasi.v1i4.123>
- Ling, M., Halim, A., Ahmad, D., Ramly, N., Hassan, M., Rahim, S., ... & Hidrus, A. (2023). Rabies in southeast asia: a systematic review of its incidence, risk factors and mortality. *BMJ Open*, 13(5), e066587. <https://doi.org/10.1136/bmjopen-2022-066587>
- Lu, W., Ai, D., Song, H., Xie, Y., Liu, S., Zhu, W., ... & Yang, J. (2021). Epidemiological and numerical simulation of Rabies spreading from canines to various human populations in mainland china. *Plos Neglected Tropical Diseases*, 15(7), e0009527. <https://doi.org/10.1371/journal.pntd.0009527>
- Marwati, M., Oktawati, A., & Rasdyana, R. (2021). Karakter aktivitas masyarakat di wilayah pesisir daratan (studi kasus: permukiman delta lakkang-makassar). *Teknosains Media Informasi Sains Dan Teknologi*, 15(1), 34. <https://doi.org/10.24252/teknosains.v15i1.17680>
- Pancar, F., Libriani, R., Yaddi, Y., Prasanjaya, P., Dhian, P., Qurniawati, Q., ... & Aprilia, T. (2023). Upaya peningkatan kesadaran masyarakat terhadap vaksinasi Rabies hewan kesayangan pada hari Rabies sedunia di kota kendari menuju indonesia bebas penyakit Rabies 2030. *Jurnal Abdi Masyarakat Indonesia*, 3(3), 845-850. <https://doi.org/10.54082/jamsi.757>
- Putri, N. A., dan Setianingsih, A. 2016. Hubungan pengetahuan dan sikap terhadap perilaku personal hygiene mentruasi. *Jurnal Ilmu Kesehatan Masyarakat*, 5(1), 15-23.
- Rao, J. V. (2019). Chapter-4 Rabies: Etiology, Genetic Organization and Comparison of Diagnostic Methods. *MED CAL SCIENCES*, 55.
- Sararat, C., Changruenggam, S., Chumkaeo, A., Wiratsudakul, A., Pan-ngum, W., & Modchang, C. (2022). The effects of geographical distributions of buildings and



- is on the spatiotemporal spread of canine Rabies: an individual-based eling study. *Plos Neglected Tropical Diseases*, 16(5), e0010397. <https://doi.org/10.1371/journal.pntd.0010397>
- chica, Z., Roxas, P., Diamante, E., Rosero, E., Macanan, J., ... & Mata, M. (2025). Optimal control theory applied to Rabies epidemiological model with time-dependent vaccination in davao city, mindanao island, philippines. *Acta Medica Philippina*. <https://doi.org/10.47895/amp.v59i4.8875>
- Singh, R., Singh, K. P., Cherian, S., Saminathan, M., Kapoor, S., Manjunatha Reddy, G. B., ... & Dhama, K. (2017). Rabies—epidemiology, pathogenesis, public health concerns and advances in diagnosis and control: a comprehensive review. *Veterinary Quarterly*, 37(1), 212-251.
- Sugeng. 2017. Pengaruh Pengetahuan Penilaian, Sikap Terhadap Pekerjaan, Dan Kompetensi Profesional Terhadap Kualitas Tes Matematika Buatan Guru. *Jurnal KAPemda Kajian Administrasi dan Pemerintahan Daerah*. 11(6), 37-67.
- Suseno, P. P., Jatikusuma, A., & Husein , W. F. 2019. Masterplan nasional, pemberantasan Rabies di indonesia. Kementerian Pertanian.
- Wang, W., Ni, Y., Gao, K., Lü, Q., & Li, X. (2013). Spontaneous pneumomediastinum due to paralytic Rabies. *The Brazilian Journal of Infectious Diseases*, 17(1), 94-96.
- Yanuar, M., Dewi, R., Handayani, W., & Yuwanti, S. (2023). Perkembangan metropolitan mamminasata: tinjauan kesenjangan aspek sosial-ekonomi dan tata kelola wilayah. *Region Jurnal Pembangunan Wilayah Dan Perencanaan Partisipatif*, 18(1), 194. <https://doi.org/10.20961/region.v18i1.60006>
- Yulianita, N., Adisanjaya, N., & Wasita, R. (2023). Pemetaan faktor risiko kasus gigitan hewan penular Rabies pada manusia berbasis sistem informasi geografis di kabupaten buleleng pada tahun 2021. *Healthy Tadulako Journal (Jurnal Kesehatan Tadulako)*, 9(1), 1-9. <https://doi.org/10.22487/htj.v9i1.555>
- Yulianita, N., Adisanjaya, N., & Wasita, R. (2023). Pemetaan faktor risiko kasus gigitan hewan penular Rabies pada manusia berbasis sistem informasi geografis di kabupaten buleleng pada tahun 2021. *Healthy Tadulako Journal (Jurnal Kesehatan Tadulako)*, 9(1), 1-9. <https://doi.org/10.22487/htj.v9i1.555>