

DAFTAR PUSTAKA

- Agbalaya, M. A., Ishola, O. O., Adesokan, H. K. dan Fawole, O. 1. 2020. Prevalence Of Bovine Tuberculosis In Slaughtered Cattle and Factors Associated With Risk of Disease Transmission Among Cattle Handlers at Oko-Oba Abattoir, Lagos, Nigeria. *Veterinary World*. 13(8): 1725-1731.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC7522950/>
- Agung, P. J. W. A., Hari, R., Muflih, M., Rasdiyanah. dan Danawir, M. 2025. Exploration of Tuberculosis Transmission Between Humans And Cows Through Milk Testing In South Sulawesi, Indonesia. *International Journal of Veterinary Science*. 14(6): 1190-1195. <https://doi.org/10.47278/journal.ijvs/2025.070>
- Allen, A. R., Ford, T. dan Skuce, R. A. 2021. Does Mycobacterium Tuberculosis Var. Bovis Survival In The Environment Confound *Bovine tuberculosis* Control and Eradication? a Literature Review. *Veterinary medicine international*. 2021(1): 1-19. <https://pubmed.ncbi.nlm.nih.gov/33628412/>
- Almaw, G., Conlan, A. J. K., Ameni, G., Gumi, B., Alemu, A., Guta, S., Gebre, S., Olani, A., Garoma, A., Shegu, D., Yimesgen, L., Nigussie, D., Wood, J. L. N., Abebe, T., Mihret, A. dan Berg, S. 2021. The Variable Prevalence of *Bovine tuberculosis* Among Dairy Herds In Central Ethiopia Provides Opportunities For Targeted Intervention. *Plos One*. 16(7): 1-17.
<https://doi.org/10.1371/journal.pone.0254091>
- Aulia, N., Aisyah, S. R., Sahlan. dan Hiola, S. K. Y. 2021. Sikap Konsumen Terhadap Produk Kerupuk Dangke Melona dan Tanpa Merek di Kecamatan Cendana, Enrekang. *Jurnal Sains dan Teknologi Peternakan*. 2(2): 56-63.
<https://doi.org/10.31605/jstp.v2i2.1032>
- Awaliyah, F. S. 2020. [Skripsi]. *Tingkat Pengetahuan dan Sikap Peternak Tentang Pemanfaatan Limbah Ternak Sapi di Kelurahan Nongkosawit Kecamatan Gunungpati Kota Semarang*. Universitas Negeri Semarang: Semarang
<http://lib.unnes.ac.id/42294/1/3201416003.pdf>
- Bain, A., Zulkarnain, D., Kurniawan, W., Has, H., Abadi, M. dan Munadi, L. O. M. 2024. Sosialisasi Kesehatan Ternak di Desa Kondoano Kecamatan Mowila Kabupaten Konawe Selatan. *Besiru Jurnal Pengabdian Masyarakat*. 1(10): 829-834. <http://manggalajournal.org/index.php/BESIRU/article/view/466>
- Balwan, W. K., Saba, N., Singh, N. dan Rasool, N. 2020. Solid Waste Management: First Report On Garbage Problem In Doda Region Of Jammu and Kashmir, India. *International Journal of Engineering Applied Sciences and Technology*. 5(7): 157-173. <http://dx.doi.org/10.33564/IJEAST.2020.v05i07.026>
- Byrne, A. W., Barrett, D., Breslin, P., Fanning, J., Casey, M., Madden, J. M., Lesellier, S dan Gormley, E. 2022. Bovine Tuberculosis In Youngstock Cattle: A Narrative Review. *Frontiers Veterinary Science*. 9(1000124): 1-12.
<https://doi.org/10.3389/fvets.2022.1000124>
- Christi, R. F., Tanuwiria, U. H. dan Edianingsih, P. 2020. Penerapan Pengetahuan Kesehatan Ternak Pada Sapi Perah di Kelompok Peternak Desa Pamegatan Kecamatan Cikajang Kabupaten Garut Provinsi Jawa Barat. *Jurnal Pengamas*. 3(1): 68-73.
<https://ejournal.unkhair.ac.id/index.php/pengamas/article/download/1736/PDF>

- Coleman, M., Martinez, L., Theron, G., Wood, R. dan Marais, B. 2022. Mycobacterium Tuberculosis Transmission In High Incidence Settings New Paradigms and Insights. *Pathogens*. 11(11): 1-20. <https://doi.org/10.3390/pathogens11111228>
- Didkowska, A., Wedzina, M. K., Klich, D., Prolejko, K., Orłowska, B. dan Anusz, K. 2021. The Risk of False-Positive Serological Results for Paratuberculosis in Mycobacterium bovis Infected Cattle. *Pathogens*. 10(8): 1-8. <https://doi.org/10.3390/pathogens10081054>
- Dzermeikaite, K., Baceninaite, D. dan Antanaitis, R. 2023. Innovations in Cattle Farming: Application of Innovative Technologies and Sensors in the Diagnosis of Diseases. *Animals*. 13(5): 1-23. <https://doi.org/10.3390/ani13050780>
- Fareed, Z., Rana, A., Hadi, S. A., Geluk, A., Hope, J. C. dan Hamza Khalid. 2024. A One Health Focused Literature Review On Bovine and Zoonotic Tuberculosis In Pakistan From The Past Two Decades: Challenges and Way Forward For Control. *One health*. 18(1): 1-16. <https://pubmed.ncbi.nlm.nih.gov/38846704/>
- Gong, Q. L., Chen, Y., Tian, T., Wen, X., Li, D., Song, Y. H., Wang, Q., Du, R. dan Zhang, X. X. 2021. Prevalence Of *Bovine tuberculosis* In Dairy Cattle In China During 2010-2019: A Systematic Review and Meta Analysis. *Plos Neglected Tropical Diseases*. 15(6): 1-20. <https://doi.org/10.1371/journal.pntd.0009502>
- Hamed, Y. K., Nasr, E. A., Azooz, M. F. dan Youssef, H. M. 2021. Prevalence And Risk Factors Of Bovine Tuberculosis In Dairy Cattle Farms In Egypt. *Iraqi Journal of Veterinary Sciences*. 35(2): 351-359. <https://doi.org/10.33899/ijvs.2020.126850.1399>
- Hill, E. M., Prosser, N. S., Brown, P. E., Ferguson, E., Green, M. J., Kaler, J., Keeling, M. J. dan Tildesley, M. J. 2023. Incorporating Heterogeneity In Farmer Disease Control Behaviour Into A Livestock Disease Transmission Model. *Preventive Veterinary Medicine*. 219(1): 1-13. <https://doi.org/10.1016/j.prevetmed.2023.106019>
- Hristov, S., Stankovic, B., Samolovac, L., Andric, D. O. dan Nakov, D. 2023. Hygiene Procedures Before, During and After Cow Milking. *Arhiv Veterinarske Medicine*. 16(1): 5-15. <https://doi.org/10.46784/e-avm.v16i1.316>
- Islam, M. N., Khan, M. K., Khan, M. F. R., Kostoulas, P., Rahman, A. K. M. A. dan Alam, M. M. 2021. Risk Factors and True Prevalence Of *Bovine tuberculosis* In Bangladesh. *Plos One*. 16(2): 1-15. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0247838>
- Islam, S. K. S., Rumi, T. B., Kabir, S. M. L., Zanden, A. G. M. V. D., Kapur, V., Rahman, A. K. M. A., Ward, M. P., Bakker, D., Ross, A. G. dan Rahim, Z. 2020. *Bovine tuberculosis* Prevalence and Risk Factors In Selected Districts Of Bangladesh. *Plos One*. 15(11): 1-18. <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0241717>
- Jones, R. M., Bleasdale, S. C., Maita, D. dan Brosseau, L. M. 2020. A Systematic Risk-Based Strategy to Select Personal Protective Equipment For Infectious Diseases. *American Journal of Infection Control*. 48(1): 46-51. <https://doi.org/10.1016/j.ajic.2019.06.023>
- Juwita, S. 2013. [Tesis]. *Analisis Distribusi Infeksi Mycobacterium bovis Dengan Teknik Konvensional, Polymerase Chain Reaction (Pcr) dan Geographical Information*

- System (Gis) Pada Ternak Sapi Perah di Kabupaten Enrekang*. Universitas Hasanuddin: Makassar.
<https://repository.unhas.ac.id/id/eprint/9595/1/sartikajuw-2051-1-13-sarti6%201-2.pdf>
- Khairullah, A. R., Moses, I. B., Kusala, M. K. J., Tyasningsih, W., Ayuti, S. R., Rantam, F. A. dan Nurhidayah, N. 2024. Unveiling Insights Into *Bovine tuberculosis*: A Comprehensive Review. *Open Veterinary Journal*. 14(6): 1330-1344.
<https://pubmed.ncbi.nlm.nih.gov/39055751/>
- Machali, I. 2021. *Metode Penelitian Kuantitatif: Panduan Praktis Merencanakan, Melaksanakan, dan Analisis dalam Penelitian Kuantitatif*. Universitas Islam Negeri (UIN) Sunan Kalijaga: Yogyakarta. <http://digilib.uin-suka.ac.id/id/eprint/50319>.
- Madani, H. A., Cahyadi, A. dan Windria, S. 2022. Potensi Transmisi Penyakit Zoonotik Tuberkulosis Dari Ternak Kepada Manusia. *Wartazoa*. 32(2): 59-68.
<http://dx.doi.org/10.14334/wartazoa.v32i2.2923>.
- Mezzetti, M., Cattaneo, L., Passamonti, M. M., Lopreiato, V., Minuti, A. dan Trevisi, E. 2021. The Transition Period Updated: A Review of the New Insights into the Adaptation of Dairy Cows to the New Lactation. *Dairy*. 2(4): 617-636.
<https://doi.org/10.3390/dairy2040048>
- Munyaneza, C., Bizimana, F., Mukumbo, F., Gatesi, S., Sibomana, E., Munyampuhwe, S. dan Dutuze, M. F. 2025. Knowledge, attitudes, practices (KAP), and risk factors toward zoonotic diseases among smallholder livestock farmers in Bugesera district of Rwanda. *Frontiers in Public Health*. 13(1): 1-13.
<https://doi.org/10.3389/fpubh.2025.1569682>
- Octaviana, D. R. dan Ramadhani, R. A. 2021. Hakikat Manusia: Pengetahuan (Knowledge), Ilmu Pengetahuan (Sains), Filsafat dan Agama. *Jurnal Tawadhu*. 5(2): 143-159. <https://doi.org/10.52802/twd.v5i2.227>
- Pal, M., Regassa, M., Gizachewu, M., Shifara, K., Zende, R., Nair, A., Sgroi, G. 2025. Battling Bovine Tuberculosis: Modern Approaches to Diagnosis and Control. *American Journal of Infectious Diseases and Microbiology*. 13(1): 5-14.
<https://doi.org/10.12691/ajidm-13-1-2>
- Putra, A. E., Basri, C., Sudarnika, E. dan Lestari, S. 2023. Skrining Susu terhadap *Mycobacterium bovis* pada Peternakan Sapi Perah di Wilayah Tengah dan Timur Pulau Jawa, Indonesia. *Jurnal Sain Veteriner*. 41(3): 306-312.
<https://jurnal.ugm.ac.id/jsv/article/view/82787>
- Rais, M. A., Mayulu, H. dan Rahmatullah, S. N. 2023. Tingkat Pengetahuan Peternak Kambing Terhadap Pakan Komplek di Kecamatan Anggana, Kabupaten Kutai Kartanegara. *Jurnal Ilmu dan Teknologi Peternakan Indonesia*. 9(1): 15-26.
<https://doi.org/10.29303/jitpi.v9i1.170>
- Ramanujam, H. dan Palaniyandi, K. 2023. *Bovine tuberculosis* In India: The Need For One Health Approach and The Way Forward. *One Health*. 16(1): 1-7.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC9932178/>
- Ramos, B., Pereira, A.C., Reis, A.C. dan Cunha, M.V. 2020. Estimates Of The Global and Continental Burden Of Animal Tuberculosis In Key Livestock Species

- Worldwide: A Meta-Analysis Study. *One Health*. 10(1): 1-12.
<https://pubmed.ncbi.nlm.nih.gov/33134472/>
- Saba, N. dan Balwan, W. K. 2021. Potential Threat of Emerging and Re-Emerging Zoonotic Diseases. *Annals of the Romanian Society for Cell Biology*. 25(5): 29-36. <http://annalsofrscb.ro/index.php/journal/article/view/4251>
- Srinivasan, S., Conlan, A.J.K., Easterling, L.A., Herrera, C., Dandapat, P., Veerasami, M., Ameni, G., Jindal, N., Raj, G.D., Wood, J., Juleff, N., Bakker, D., Vordermeier, M. dan Kapur, V. A. 2021. A Meta Analysis of The Effect Of *Bacillus Calmetteguérin* Vaccination Against *Bovine tuberculosis*: Is Perfect The Enemy Of Good?. *Frontiers Veterinary Science*. 8(637580): 1-16.
<https://pubmed.ncbi.nlm.nih.gov/33681334/>
- Tschopp, R., Conlan, A. J. K., Gemechu, G., Almaw, G., Hattendorf, J., Zinsstag, J. dan Wood, J. L. N. 2021. Effect of Bovine Tuberculosis on Selected Productivity Parameters and Trading in Dairy Cattle Kept Under Intensive Husbandry in Central Ethiopia. 8(6): 1-10. <https://doi.org/10.3389/fvets.2021.698768>
- Tulu, B., Zewede, A., Belay, M., Zeleke, M., Girma, M., Tegegn, M., Ibrahim, F., Jolliffe, D. A., Abebe, M., Balcha, T. T., Gumi, B., Martineau, H. M., Martineau, A. R. dan Ameni, G. 2021. Epidemiology Of Bovine Tuberculosis and Its Zoonotic Implication In Addis Ababa Milkshed, Central Ethiopia. *Frontiers Veterinary Science*. 8(595511): 1-9. <https://doi.org/10.3389/fvets.2021.595511>
- Vlasova, A. N. dan Saif, L. J. 2021. Bovine Immunology: Implications for Dairy Cattle. *Frontiers In Immunology*. 12(643206): 1-18.
<https://www.frontiersin.org/articles/10.3389/fimmu.2021.643206/full>
- Zhu, X., Wang, J., Zhao, Y., Zhang, Z., Yan, L., Xue, Y., Chen, Y., Robertson, I. D., Guo, A. dan Aleri, J. 2023. Prevalence, Distribution, And Risk Factors Of *Bovine tuberculosis* In Dairy Cattle In Central China. *Preventive Veterinary Medicine*. 213(105887): 1-11.
<https://doi.org/10.1016/J.Prevetmed.2023.105887>