

DAFTAR PUSTAKA

- Abebe, R., Hatiya, H., Abera, M., Megersa, B., dan Asmare, K. (2016). Bovine mastitis: prevalence, risk factors and isolation of *Staphylococcus aureus* in dairy herds at Hawassa milk shed, South Ethiopia. *BMC Veterinary Research*, 12(270), 1–8.
- Abdurrahman, M., Atabany, A., Purwanto, B. P., dan Anggraeni, A. (2023). Studi perbedaan fenotipe kambing perah berdasarkan analisis kanonikal. *Syntax Literate: Jurnal Ilmiah Indonesia*, 8(7), 4911–4925.
- Alfidyah, M. (2025). Analisis ekonomi usaha ternak kambing perah sebagai alternatif sumber susu lokal. *Jurnal Ilmu Peternakan dan Perikanan*, 1(1): 1–7.
- Badan Pusat Statistik. (2025). *Statistik Indonesia 2025*. Jakarta, Indonesia: BPS.
- Badan Standardisasi Nasional. (2012). SNI ISO 6888-1:2012: Mikrobiologi bahan pangan dan pakan: Metode horizontal untuk enumerasi stafilococcus koagulase-positif (*Staphylococcus aureus* dan spesies lainnya) – Bagian 1: Teknik menggunakan media agar *Baird-Parker*. Jakarta: BSN.
- Becker, K., Heilmann, C., dan Peters, G. (2014). Coagulase-negative staphylococci. *Clinical Microbiology Reviews*, 27(4), 870–926.
- Bennett, W., Mende, K., Campbell, W. R., Beckius, M., Stewart, L., Shaikh, F., Rahman, A., Tribble, D. R., dan Yabes, J. M. (2023). *Enterobacter cloacae* infection characteristics and outcomes in battlefield trauma patients. *PLOS ONE*, 18(8), e0290735.
- Boldeanu, L., Boldeanu, M. V., Novac, M. B., Assani, M.-Z., dan Radu, L. (2025). *Serratia marcescens*: A versatile opportunistic pathogen with emerging clinical and biotechnological significance. *International Journal of Molecular Sciences*, 26(23), 11479.
- Cabral, J. P. S. (2010). Water microbiology: Bacterial pathogens and water. *International Journal of Environmental Research and Public Health*, 7(10), 3657–3703.
- Cappuccino, J. G., dan Sherman, N. (2014). *Microbiology: A Laboratory Manual* (10th ed.). New York: Pearson Education.
- Chebo, C., Getachew, A., dan Kechero, Y. (2025). Breeding practices, reproduction and milk production performances of indigenous goats raised in rural communities in Gamo Zone, Southern Ethiopia. *Tropical Animal Health and Production*, 57(4), 297.

- Cimiotti, J. P., Haas, J. P., Della-Latta, P., Wu, F., Saiman, L., dan Larson, E. L. (2007). Prevalence and clinical relevance of *Staphylococcus warneri* in the neonatal intensive care unit. *Infection Control and Hospital Epidemiology*, 28(3), 326–330.
- Cruz, A. V. da, Oliveira, A. L. de B., Silva, B. D. S. da, Silva, E. A. C. dan Lima, A. L. A. (2021). Physicochemical and microbiological aspects of goat milk. *Scientia Agraria Paranaensis*, 20(1), 1–6.
- Frank, K. L., Del Pozo, J. L., dan Patel, R. (2008). From clinical microbiology to infection pathogenesis: how daring to be different works for *Staphylococcus lugdunensis*. *Clinical Microbiology Reviews*, 21(1), 111–133.
- Getahun, Y. A., Abey, S. L., Beyene, A. M., Belete, M. A., dan Tessema, T. S. (2024). Coagulase-negative staphylococci from bovine milk: Antibigram profiles and virulent gene detection. *BMC Microbiology*, 24(1), 263.
- Ioannou, P. (2019). *Escherichia hermannii* infections in humans: A systematic review. *Tropical Medicine and Infectious Disease*, 4(1), 17.
- Ishak, S., Choirunissa, R., Agustawan, Purnama, Y., Achmad, V. S., Mua, E. L., Heryyanoor, Syamil, A., Ludji, I. D. R., Sekeon, R. A., Wardhana, A., Dafroyati, Y., Fahmi, A., Avelina, Y., Nurbaety, Anggreyni, M., dan Lubis, H. (2023). *Metodologi Penelitian Kesehatan*. Bandung: CV Media Sains Indonesia.
- Ismiarti, Suranindyah, Y. Y., dan Widodo. (2019). Microbiological qualities of goat milk obtained under different milking systems at a smallholder dairy farm in Yogyakarta, Indonesia. *International Journal of Dairy Science*, 14(1), 29–35.
- Jahan, F., Chinni, S. V., Samuggam, S., Reddy, L. V., Solayappan, M., & Su Yin, L. (2022). The complex mechanism of the *Salmonella typhi* biofilm formation that facilitates pathogenicity: A review. *International Journal of Molecular Sciences*, 23(12), 6462.
- Karni, I., Amalyadi, R., dan Aminurrahman. (2025). Integrasi faktor genetik dan nutrisi dalam produksi dan kualitas susu kambing perah: Review. *Buletin Peternakan Tropis*, 6(1), 57–71.
- Khanna, A., Khanna, M., dan Aggarwal, A. (2013). *Serratia marcescens*: A rare opportunistic nosocomial pathogen and measures to limit its spread in hospitalized patients. *Journal of Clinical and Diagnostic Research*, 7(2), 248–250.
- Lemeshow, S., Hosmer, D. W., Klar, J., dan Lwanga, S. K. (1997). *Besar Sampel dalam Penelitian Kesehatan* (Pramono, D., Penerjemah). Yogyakarta: Gadjah Mada University Press.

- Liu, G., Liu, Y., Ali, T., Ferreri, M., Gao, J., Chen, W., Yin, J., Su, J., Fanning, S., dan Han, B. (2015). Molecular and phenotypic characterization of *Aerococcus viridans* associated with subclinical bovine mastitis. *PLoS ONE*, 10(4), e0125001.
- Liu, H., Zhu, J., Hu, Q., dan Rao, X. (2016). *Morganella morganii*, a non-negligent opportunistic pathogen. *International Journal of Infectious Diseases*, 50, 10–17.
- Liu, S., Zhang, X., dan Wang, Y. (2021). *Enterobacter cloacae* complex: A review of antimicrobial resistance and clinical significance. *Infection and Drug Resistance*, 14, 4477–4490.
- Monareng, N. J., Ncube, K. T., van Rooi, C., Modiba, M. C., dan Mtileni, B. (2025). A systematic review on microbial profiling techniques in goat milk: Implications for probiotics and shelf-life. *International Journal of Molecular Sciences*, 26(12), 5551.
- Nanda, E. R. V., Harijani, N., dan Wibawati, P. A. (2020). Uji total bakteri susu segar kambing Jawa Randu di Siliragung, Banyuwangi. *Jurnal Medik Veteriner*, 3(2), 224–229.
- National Library of Medicine. (2004). *Kluyvera*. In MeSH (Medical Subject Headings). Bethesda: National Institutes of Health.
- Oyedokun, N. O., Olukotun, G. B., Igwegbe, U. I., Adamu, B. B., Ideh, R. R., Shekoni, O. C., dan Igwegbe, A. O. (2023). Detection, biochemical and molecular characterization of *Clostridium sporogenes* in nono: A Nigerian traditionally fermented yoghurt drink. *Open Journal of Medical Microbiology*, 13(1), 91–100.
- Peterson, J. W. (1996). Bacterial pathogenesis. Dalam S. Baron (Ed.), *Medical Microbiology* (4th ed., Bab 7). Galveston: University of Texas Medical Branch.
- Pisestyani, H., Dalimunthe, M., Nisa, C., dan Pamungkas, F. A. (2021). Jumlah total mikroorganisme susu kambing Sapera. *Jurnal Peternakan Indonesia*, 23(2), 121–129.
- Pitaloka, C. F., Suryaningrum, M., Ardani, H. F., Krisnanda, A. D., Sari, I. T., Ningtyas, G. A. S., Andityas, M., dan Aziz, F. (2025). Identifikasi dan karakterisasi resistansi antibiotik pada bakteri *Staphylococcus aureus* asal susu segar kambing Sapera di Sleman, Yogyakarta. *Jurnal Veteriner*, 26(2), 175–188.
- Pradini, G. W., Fauziah, N., Widyastuti, R., dan Syamsunarno, M. R. A. A. (2020). Kualitas mikrobiologi susu kambing segar pada peternakan skala kecil. *Dharmakarya*, 9(1), 1–6.

- Prayitno, E., Hartanto, R., Harjanti, D. W., dan Prima, A. (2024). *Budidaya Kambing Perah di Daerah Tropis*. Semarang: Undip Press.
- PT Segara Husada Mandiri. (2022). *Panduan Penggunaan Pewarna Gram MDT*. Jakarta: PT Segara Husada Mandiri.
- Putri, F. A., Wanniatie, V., Liman, L., dan Qhiston, A. (2026). Pengaruh imbalanced hijauan dan konsentrat terhadap produksi, berat jenis, dan kadar lemak susu kambing perah Peranakan Etawa (studi kasus di CV. Morgan Farm Kabupaten Pesawaran, Lampung). *Jurnal Riset dan Inovasi Peternakan (JRIP)*, 10(1), 83–96.
- Raphael, E., dan Riley, L. W. (2017). Infections caused by antimicrobial drug-resistant saprophytic Gram-negative bacteria in the environment. *Frontiers in Medicine*, 4(183), 1–15.
- Ravaioli, S., De Donno, A., Bottau, G., Campoccia, D., Maso, A., Dolzani, P., Balaji, P., Pegreff, F., Daglia, M., dan Arciola, C. R. (2024). The opportunistic pathogen *Staphylococcus warneri*: Virulence and antibiotic resistance, clinical features, association with orthopedic implants and other medical devices, and a glance at industrial applications. *Antibiotics*, 13(10), 972.
- R-Biopharm. (2021). *MC-Media Pad® E. coli Instruction Manual*. Darmstadt: R-Biopharm AG.
- Sobirin, R., Afifah, L. R. V., Nurillah, I. K., Khairuddin, K. K., Assuyuthi, M. J., dan Dewi, M. P. (2025). Analisis potensi usaha ternak kambing di Kabupaten Sleman, Daerah Istimewa Yogyakarta. *Journal of Sustainable Agriculture Extension*, 3(2), 93–106.
- Sudrajat, A., Fadillah, T., Amin, L., dan Christi, R. F. (2025). Analisis kinerja produksi kambing perah pada bangsa yang berbeda. *Tropical Animal Science*, 7(1), 95–104.
- Thermo Scientific. (2021). *Sensititre Gram Negative and Gram Positive Identification System Manual*. Massachusetts: Thermo Fisher Scientific.
- Wang, X., Xu, C., Qin, C., Liu, J., Kong, X., Zhu, Z., Zhang, C., Xu, W., dan Zhu, M. (2025). Clinical characteristics, risk factors and prognosis of *Klebsiella pneumoniae* infection in patients with different states of immune function: a retrospective study. *Frontiers in Cellular and Infection Microbiology*, 15, 1539554.
- World Health Organization (WHO). (2021). *One Health*. Geneva: WHO.
- Yadav, K., Sharma, M., Agarwal, S., Bhatia, N., dan Yadav, N. (2017). Aortic pseudoaneurysm and endocarditis caused by *Aerococcus viridans*: A case report and literature review. *Journal of Cardiology Cases*, 16(4), 115–119.