

DAFTAR PUSTAKA

- Al-Jabbar, H. M., Fitriyah, H., & Maulana, R. (2021). Sistem Klasifikasi Kesegaran Daging Sapi berdasarkan Citra menggunakan Metode *Naïve Bayes* berbasis *Raspberry Pi*. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*. 5(4): 1646–1653.
- Andrews, W. H., Wang, H., Jacobson, A., Ge, B., Zhang, G., & Hammack, T. (2023). *Bacteriological Analytical Manual (BAM) Chapter 5: Salmonella*. USA: FDA U.S. Food & Drug.
- Artati, A., Armah, Z., & Anwar, A. Y. (2021). Uji Sensitivitas Berbagai Jenis Antibiotik Terhadap *Salmonella* sp. Yang Diisolasi Dari Penderita Demam *Typhoid*. *Jurnal Media Analisis Kesehatan*. 12(1): 25–34.
- Barrow, G. I., & Feltham, R. K. A. (2003). *Cowan and Steel's Manual for the Identification of Medical Bacteria 3rd Edition*. UK: Cambridge University Press.
- Cappuccino, J. G., & Sherman, N. (2019). *Microbiology A Laboratory Manual 12th Edition*. USA: Pearson.
- Chaudhari, R., Singh, K., & Kodgire, P. (2023). Biochemical and Molecular Mechanisms of Antibiotic Resistance in *Salmonella* spp. *Research in Microbiology*. 174(1): 1–16.
- CLSI. (2024). *CLSI VET01S-ED7:2024 Performance Standards for Antimicrobial Disk and Dilution Susceptibility Tests for Bacteria Isolated From Animals 7th Edition*. US: Clinical and Laboratory Standards Institute.
- Dinos, G. P. (2017). The Macrolide Antibiotic Renaissance. *British Journal of Pharmacology*. 174(1): 2967–2983.
- Direktorat Statistik Peternakan Perikanan dan Kehutanan. (2024). *Peternakan Dalam Angka 2024*. Jakarta: Badan Pusat Statistik.
- Estoepangestie, A. T. S., Anggita, F. A., & Setiawan, B. (2014). Gambaran Resistensi Antibiotika Kuman *Salmonella* sp. yang Diisolasi dari Daging Sapi. *Veterinari Medika*. 7(1): 67–72.
- Fyfe, C., Grossman, T. H., Kerstein, K., & Sutcliffe, J. (2016). Resistance to Macrolide Antibiotics in Public Health Pathogens Corey. *Cold Spring Harbor Perspectives in Medicine*. 6(1): 1–38.
- Giguère, S., Prescott, J. F., & Dowling, P. M. (2013). *Antimicrobial Therapy in Veterinary Medicine Fifth Edition*. UK: Wiley-Blackwell.
- Hanifa, M. H., Tyasningsih, W., & Yunita, M. N. (2022). Detection of Contamination *Salmonella* sp. of Beef in Banyuwangi Traditional Market. *Jurnal Medik Veteriner*. 5(2): 247–251.
- Hernandez, A. R., Inestroza, B., Parks, A., Brashears, M. M., Plata, M. X. S., & Echeverry, A. (2018). Thermal Inactivation of *Salmonella* in High-Fat Rendering Meat Products. *Journal of food protection*. 81(1), 54–58.
- Indriyani, D. P., Tyasningsih, W., & Praja, R. N. (2019). Isolasi dan Identifikasi *Salmonella* pada Daging Sapi di Rumah Potong Hewan Banyuwangi. *Jurnal Medik Veteriner*. 2(2): 83–88.
- Krawczyk, S. J., Staszak, M. L., Gowin, E., & Szaflarski, W. (2024). Mechanistic Insights into Clinically Relevant Ribosome-Targeting Antibiotics.

- Biomolecules*. 14(1): 1–13.
- Kurnianto, E. (2022). *Pemuliaan Ternak Sapi Perah*. Sidoarjo: Indomedia Pustaka.
- Kurnianto, M. A., & Syahbanu, F. (2023). Resistensi Antibiotik pada Rantai Pasok Pangan: Tren, Mekanisme Resistensi, dan Langkah Pencegahan. *Jurnal Teknologi Industri Pertanian*. 17(3): 608–621.
- Kurniawati, A., Lukman, D. W., & Wibawan, I. W. T. (2016). Resistensi Antibiotik pada *Salmonella* Isolat Sapi Bakalan Asal Australia yang Diimpor Melalui Pelabuhan Tanjung Priok Jakarta. *Jurnal Veteriner*. 17(3): 449–456.
- Leboffe, M. J., & Pierce, B. E. (2021). *A Photographic Atlas for the Microbiology Laboratory 5th Edition*. USA: Morton Publishing Company.
- Magiorakos, A. P., Srinivasan, A., Carey, R. B., Carmeli, Y., Falagas, M. E., Giske, C. G., Harbarth, S., Hindler, J. F., Kahlmeter, G., Olsson-Liljequist, B., Paterson, D. L., Rice, L. B., Stelling, J., Struelens, M. J., Vatopoulos, A., Weber, J. T., & Monnet, D. L. (2012). Multidrug-Resistant, Extensively Drug-Resistant and Pandrug-Resistant Bacteria: An International Expert Proposal for Interim Standard Definitions for Acquired Resistance. *Clinical Microbiology and Infection*. 18(1): 268–281.
- Mahmood, T., Abbas, M., Ilyas, S., Fzal, N., & Nawaz, R. 2016. Quantification of Fluorokuinolon (Enrofloxacin, Norfloxacin and Ciprofloxacin) Residues in Cow Milk. *International Journal of Chemical and Biochemical Sciences*. 10 (2016): 10-15.
- Maida, S., & Lestari, K. A. P. (2019). Aktivitas Antibakteri Amoksisilin Terhadap Bakteri Gram Positif dan Bakteri Gram Negatif. *Jurnal Pijar MIPA*. 11(1): 1–14.
- Markey, B., Leodard, F., Archambault, M., Cullinane, A., & Maguire, D. (2013). *Clinical Veterinary Microbiology Second Edition*. Elsevier: China.
- Muntasir, Abdulkadir, W. S., Harun, A. I., Tenda, P. E., Makkasau, Mulyadi, Saksosno, R. Y., Fernandez, S., & Wonga, T. M. (2021). *Antibiotik Dan Resistensi Antibiotik*. Yogyakarta: Rizmedia Pustaka Indonesia.
- Nelson, W. E. (2019). *Nelson Textbook of Pediatrics 21st Edition*. Amsterdam : Elsevier.
- Papich, M. G. (2021). *Papich Handbook of Veterinary Drugs*. Missouri: Elsevier.
- Peraturan Menteri Pertanian Republik Indonesia. Nomor 14/PERMENTAN/PK.350/5/2017 tentang Klasifikasi Obat Hewan. Berita Negara Republik Indonesia Tahun 2017 Nomor 1359.
- Plumb, D. C. (2018). *Veterinary drug handbook 9th edition*. Minnesota: PharmaVet Inc.
- Quinn, P. J., Markey, B. K., Leonard, F. C., Fanning, S., & Fitzpatrick, E. S. (2011). *Veterinary Microbiology and Microbial Disease Second Edition*. UK: Wiley-Blackwell.
- Rahayu, A., Atina, & Yanestria, S. M. (2021). Nilai pH dan Deteksi *Salmonella* sp. Daging Sapi di Pasar Tradisional dan Pasar Modern di Wilayah Surabaya Timur. *Jurnal Vitek Bidang Kedokteran Hewan*. 11(1): 25–28.
- Riviere, J. E., & Papich, M. G. (2018). *Veterinary Pharmacology and Therapeutics 10th Edition*. India: Wiley-Blackwell.
- Rosario, I., Calcines, M. I., Ponce, E. R., Déniz, S., Real, F., Vega, S., Marin, C.,

- Padilla, D., Martín, J. L., & Hernández, B. A. (2022). *Salmonella enterica subsp. enterica* Serotypes Isolated for the First Time in Feral Cats: the Impact on Public Health. *Elsevier*. 84(1): 1–5.
- Rosyidi, A., Sriasih, M., & Sukartajaya, I. M. (2018). Deteksi *Escherichia coli* Sumber Ayam Kampung dan Resistensinya Terhadap Berbagai Antibiotik. *Jurnal Ilmu Peternakan*. 3(1):17-22.
- Samy, A. A., Arafa, A. A., Hedia, R. H., & Ibrahim, E. S. (2022). Multiple Drug Resistance *Salmonella* and Antibiotic Residues in Egyptian Animal Products. *World's Veterinary Journal*. 12(4): 363–373.
- Schatten, H., & Eisenstrak, A. (2015). *Salmonella Methods and Protocols Second Edition*. UK: Humana Press.
- Schwarz, S., Cavaco, L. M., & Shen, J. (2018). *Antimicrobial Resistance in Bacteria from Livestock and Companion Animals*. *Microbiology Australia*. USA: ASM Press.
- Suherman, D. A., Sudarnika, E., & Purnawarman, T. (2023). *Escherichia Coli* Resisten Penisilin Asal Susu Segar yang Berasal dari Koperasi Peternak Sapi Cianjur Utara (KPSCU), Jawa Barat. *Jurnal Sain Veteriner*. 41(2): 170–179.
- Tooke, C. L., Hinchliffe, P., Bragginton, E. C., Colenso, C. K., Hirvonen, V. H. A., Takebayashi, Y., & Spencer, J. (2019). β -Lactamases and β -Lactamase Inhibitors in the 21st Century. *Journal of Molecular Biology*. 431(18): 3472–3500.
- Ulama, E. K., Priandika, A. T., & Ariany, F. (2022). Sistem Pendukung Keputusan Pemilihan Sapi Siap Jual (Ternak Sapi Lembu Jaya Lestari Lampung Tengah) Menggunakan Metode Saw. *Jurnal Informatika dan Rekayasa Perangkat Lunak*. 3(2): 138–144.
- Zimbro, M. J., Power, D. A., Miller, S. M., Wilson, G. E., & Johnson, J. A. (2009). *Difco & BBL Manual: Manual of Microbiological Culture Media*. USA: Becton, Dickinson and Company.