DAFTAR PUSTAKA

Abd El Razik, E. G., Shawish, R. R., El Bayoumi, Z. H., & Bahlol, E. E. H. (2025). Assessment of Some Antibiotic Residues in Poultry Meat. Journal of Current Veterinary Research, 7(1), 91-100.

Aulia, S. A., Sutiningsih, D., Setyawan, H., Udiyono, A., Epidemiologi, P., Penyakit, D., Fakultas, T., Masyarakat, K., Diponegoro, U., Epidemiologi, M., & Pascasarjana, S. (2019). Keberadaan Residu Tetrasiklin pada Daging Ayam Broiler di Kabupaten Kudus (Studi di Pasar Tradisional dan Pasar Modern Tahun 2019).

Badan Pusat Statistik. (2024). Populasi Ayam Ras Pedaging menurut Provinsi (Ekor). https://www.bps.go.id/id/statistics-table/2/NDc4IzI=/populasi-ayam-ras-pedaging-menurut-provinsi.html

Badan Standardisasi Nasional. (2023). SNI 9223:2023: Batas Maksimum Residu Obat Hewan dalam Pangan Asal Hewan. Jakarta: BSN.

Bokhtiar, S. M., Islam, M. R., Ahmed, M. J., Rahman, A., & Rafiq, K. (2023). Assessment of Heavy Metals Contamination and Antimicrobial Drugs Residue in Broiler Edible Tissues in Bangladesh. Antibiotics, 12(4). https://doi.org/10.3390/antibiotics12040662

Bura, M. A. Y. D., Effendi, M. H., & Puspitasari, Y. (2024). Profile of Antibiotic Residue and Antibiotic Resistance in Broiler Chicken Meat in Indonesia: Public Health Importance. *JURNAL KAJIAN VETERINER*, *12*(1), 61–76. https://doi.org/10.35508/jkv.v12i1.15360

Codex Alimentarius Commission. (2023). Maximum Residue Limits (MRLs) and Risk Management Recommendations (RMRs) for Residues of Veterinary Drugs in Foods (CXM 2-2023*)*. FAO/WHO.

Dachriyanus. (2004). *Analisis Struktur Senyawa Organik Secara Spektroskopi*. Lembaga Pengembangan Teknologi Informasi dan Komunikasi (LPTIK) Universitas Andalas.

El-Desouky, T. A. (2025). Degradation of amoxicillin residues in chicken meat with a combination of ozonation and ultrasound. *Discover Applied Sciences*, *7*(4). https://doi.org/10.1007/s42452-025-06669-z

Fernanda, M. A., & Chrisnandari, R. D. (2021). Kajian residu tetrasiklin HCl dalam daging dan hati ayam broiler pada beberapa peternakan di kabupaten Lamongan menggunakan metode spektrofotometri ultraviolet. Journal of PHarmacy and Science.

Furi, M., Sinaga, S., & De Lux, E. (2018). Analysis of Amoxicillin and Tetracycline Residues in Chicken Meat Using High Performance Liquid ChromatograPHy-Mass Spectrometry. Indonesian Journal of PHarmaceutical and Clinical Research (IDJPCR), 01(2), 14–20.

Hafiidh, H., Nugroho, S., Vini, V., & Ratna, F. (2014). *Pengembangan Metode Analisis Amoksisilin yang Selektif dan Tidak Dipengaruhi Keberadaan Produk Degradasinya . (Development of Analytical Method of Amoxycillin Which is Selective and Not Interferred by Its Degradation Products)*. *12*(2).

Handoyo Sahumena, M., Ruslin, R., Asriyanti, A., & Nurrohwinta Djuwarno, E. (2020). Identifikasi Jamu Yang Beredar Di Kota Kendari Menggunakan Metode Spektrofotometri Uv-Vis. Journal Syifa Sciences and Clinical Research, 2(2), 65–72. https://doi.org/10.37311/jsscr.v2i2.6977

Idha Susanti. (2022). Are You Sure About Investing in Poultry Farming in Batam City.https://repository.pertanian.go.id/server/api/core/bitstreams/d7056f85-45d2-43f1-b6b5-1ec7834cb050/content

Kementrian Kesehatan Republik Indonesia. (2020). *Farmakope Indonesia: Vol. Edisi VI* (Ediisi VI).

Kurnianto, M. A., & Syahbanu, F. (2023). Resistensi antibiotik pada rantai pasok pangan: tren, mekanisme resistensi, dan langkah pencegahan. *Agrointek : Jurnal Teknologi Industri Pertanian*, *17*(3), 608–621. https://doi.org/10.21107/agrointek.v17i3.14771

Kushwaha, A., & Gupta, P. (2023.). Peer Reviewed Amoxicillin: Mechanism of action, PHarmacokinetics, and Therapeutic Implications in Bacterial

Infections. In *PEXACY International Journal of Pharmaceutical Science* (Issue 2).

Laili, A. R., Damayanti, R., Setiawan, B., & Hidanah, S. (2022). Comparison of Broiler Performance in Closed House and Open House Systems in Trenggalek Perbandingan Performa Ayam Broiler pada Sistem Closed House dan Open House di Trenggalek Kecamatan Penebel Kabupaten Tabanan Research Report. *Journal of Applied Veterinary Science and Technology*, *03*, 6–11. https://doi.org/10.20473/javest.V3.01.2022.6-11

Mohammed, M., Khalafalla, F., & Abdel-Atty, N. (2022). Antibiotics in Poultry Meat and Products' Residual Levels and Implications to Public Health. Journal of Veterinary Medical Research, 0(0), 0–0. https://doi.org/10.21608/jvmr.2022.178509.1076

Nur Aniza, S., Andini, A., & Lestari, I. (2019). Analisis Residu Antibiotik Tertrasiklin Pada Ayam Broiler dan Daging Sapi. *Jurnal SainHealth*, *3*(2).

Patel, P., Wermuth, H.R., Calhoun, C., dan Hall, G. A., (2023). Antibiotics, https://www.ncbi.nlm.nih.gov/books/NBK535443/

Purnama, R. C., & Ningtias, M. P. (2022). Pengaruh Suhu Penyimpanan Terhadap Kadar Amoksisilin Tablet Yang Diukur Menggunakan Metode Spektrofotometri Uv-Vis. *Jurnal Analis Farmasi*, *7*(1).

Ronny Rachman Noor. (2024). Urgensi Pembatasan Penggunaa Antibiotik pada Ternak.https://www.kompasiana.com/rrnoor/664ad550de948f20ac273852/ungensi-pembatasan-penggunaan-antibitotik-pada-ternak

Safitri Erma, & Plumerastuti Hani. (2023). Ayam Broiler: Aspek Fisiologi Reproduksi & Patologinya. Surabaya: Airlangga University Press.

Sattar, S., Hassan, M. M., Islam, S. K. M. A., Alam, M., Al Faruk, M. S., Chowdhury, S., & Saifuddin, A. K. M. (2014). Antibiotic residues in broiler and layer meat in Chittagong district of Bangladesh. Veterinary World, 7(9), 738-743.

Shahid, A., Ali, M. A., Muzammil, S., Aslam, B., Shahid, M., Saqalein, M., Akash, M. S. H., Almatroudi, A., Allemailem, K. S., & Khurshid, M. (2021). Antibiotic residues in food chains; impact on the environment and human

health: A review. *Applied Ecology and Environmental Research*, *19*(5), 3959–3977. https://doi.org/10.15666/aeer/1905_39593977

Suhartati, T. (2017). Dasar-Dasar Spektrofotometri UV-Vis dan Spektrometri Massa untuk Penentuan Struktur Senyawa Organik. Anugrah Utama Raharja.

Syidik, A. F. (2024). *Kontaminan Pangan dari Residu Antibiotik pada Produk Daging*.

TransKepri. (2022). Mendag cek harga sembako di Pasar Tos 3000 Jodoh Batam. Diakses dari: https://transkepri.com/news/detail/16089/mendag-cek-harga-sembako-di-pasar-toss-3000-jodoh-batam

Uddin, T. M., Chakraborty, A. J., Khusro, A., Zidan, B. R. M., Mitra, S., Emran, T. bin, Dhama, K., Ripon, M. K. H., Gajdács, M., Sahibzada, M. U. K., Hossain, M. J., & Koirala, N. (2021). Antibiotic resistance in microbes: History, mechanisms, therapeutic strategies and future prospects. In *Journal of Infection and Public Health* (Vol. 14, Issue 12, pp. 1750–1766). Elsevier Ltd. https://doi.org/10.1016/j.jiPH.2021.10.020

Wanniang, N., Codreanu-Morel, F., Kuehn, A., & Morisset, M. (2022). Poultry Meat allergy: a Review of Allergens and Clinical PHenotypes. In Current Treatment Options in Allergy (Vol. 9, Issue 3, pp. 187–203). Springer Nature. https://doi.org/10.1007/s40521-022-00309-2

Yanlinastuti, Y., & Fatimah, S. (2016). Pengaruh Konsentrasi Pelarut Untuk Menentukan Kadar Zirkonium Dalam Paduan U-Zr Dengan Menggunakan Metode Spektrofotometri UV-Vis. *Pengelolaan Instalasi Nuklir*, *9* (17), 156444.