

DAFTAR PUSTAKA

- Abebe, E., & Amede, G. (2018). *A Review on Poultry Coccidiosis*. 3, 1–12. <https://doi.org/10.20372/ajst.2018.3.1.76>
- Agrawal, S., Sharma, N., Dhayal, K. S., & Esposito, L. (2024). From economic wealth to well-being: exploring the importance of happiness economy for sustainable development through systematic literature review. *Quality and Quantity*, 58(6), 5503–5530. <https://doi.org/10.1007/s11135-024-01892-z>
- Al-Mnaser, A., Dakheel, M., Alkandari, F., & Woodward, M. (2022). Polyphenolic phytochemicals as natural feed additives to control bacterial pathogens in the chicken gut. *Archives of Microbiology*, 204(5), 253. <https://doi.org/10.1007/s00203-022-02862-5>
- Albert, N., Merunka, D., & Valette-Florence, P. (2013). Brand passion: Antecedents and consequences. *Journal of Business Research*, 66(7), 904–909. <https://doi.org/https://doi.org/10.1016/j.jbusres.2011.12.009>
- Armour, J., Duncan, J. L., Dunn, A. M., Jennings, F. W., & Urguhart, G. M. (1996). *Veterinary Parasitology*. Wiley. <https://books.google.co.id/books?id=sEl5QgAACAAJ>
- Azmy, A. A., Apsari, I. A. P., & Ardana, I. B. K. (2015). Isolasi dan Identifikasi Oosista Koksidia dari Tanah Di Sekitar Tempat Pembuangan Sampah di Kota Denpasar. *Indo. Med. Vet*, 4(2), 163–169.
- Berto, B. P., McIntosh, D., & Lopes, C. W. G. (2014). Studies on coccidian oocysts (Apicomplexa: Eucoccidiorida). *Revista Brasileira de Parasitologia Veterinaria*, 23(1), 1–15. <https://doi.org/10.1590/s1984-29612014001>
- Blake, D. P., Knox, J., Dehaeck, B., Huntington, B., Rathinam, T., Ravipati, V., Ayoade, S., Gilbert, W., Adebambo, A. O., Jatau, I. D., Raman, M., Parker, D., Rushton, J., & Tomley, F. M. (2020). Re-calculating the cost of coccidiosis in chickens. *Veterinary Research*, 51(1), 115. <https://doi.org/10.1186/s13567-020-00837-2>
- Brenes, A., & Roura, E. (2010). Essential oils in poultry nutrition: Main effects and modes of action. *Animal Feed Science and Technology*, 158(1), 1–14. <https://doi.org/https://doi.org/10.1016/j.anifeedsci.2010.03.007>
- Burrell, A., Tomley, F. M., Vaughan, S., & Marugan-Hernandez, V. (2020). Life cycle stages, specific organelles and invasion mechanisms of Eimeria species. *Parasitology*, 147(3), 263–278. <https://doi.org/10.1017/S0031182019001562>

- Chapman, H. D. (2009). A landmark contribution to poultry science—Prophylactic control of coccidiosis in poultry1. *Poultry Science*, 88(4), 813–815. <https://doi.org/https://doi.org/10.3382/ps.2008-00316>
- Chapman, H. D., & Jeffers, T. K. (2014). Vaccination of chickens against coccidiosis ameliorates drug resistance in commercial poultry production. *International Journal for Parasitology. Drugs and Drug Resistance*, 4(3), 214–217. <https://doi.org/10.1016/j.ijpddr.2014.10.002>
- Chapman, H. D., Jeffers, T. K., & Williams, R. B. (2010). Forty years of monensin for the control of coccidiosis in poultry. *Poultry Science*, 89(9), 1788–1801. <https://doi.org/https://doi.org/10.3382/ps.2010-00931>
- Chen, Y., Liu, L., Yu, L., Li, S., Zhu, N., & You, J. (2024). Curcumin Supplementation Improves Growth Performance and Anticoccidial Index by Improving the Antioxidant Capacity, Inhibiting Inflammatory Responses, and Maintaining Intestinal Barrier Function in Eimeria tenella-Infected Broilers. *Animals*, 14(8). <https://doi.org/10.3390/ani14081223>
- Cobb. (2022). *Cobb500 Broiler*.
- Conway, D. P., & McKenzie, M. E. (2007). Poultry Coccidiosis: Diagnostic and Testing Procedures. In *Poultry Coccidiosis* (pp. 1–6).
- Duszynski, D. W., & Wilber, P. G. (1997). A guideline for the preparation of species descriptions in the Eimeriidae. *The Journal of Parasitology*, 83(2), 333–336.
- Gadde, U., Kim, W. H., Oh, S. T., & Lillehoj, H. S. (2017). Alternatives to antibiotics for maximizing growth performance and feed efficiency in poultry: a review. *Animal Health Research Reviews*, 18(1), 26–45. <https://doi.org/10.1017/S1466252316000207>
- Gazoni, Stefanello, Santos, Boiago, & Juarez-Estrada. (2025). *Broiler Farms in Brazil: Integrating Eimeria sp . Lesion Scoring with Direct Micro-Quantification of E . maxima Oocysts*.
- Ghozali, I. (2021). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 21 Update PLS Regresi*.
- Javanmiri, E., Rahimi, S., Karimi Torshizi, M. A., Nabiyan, S., Behnamifar, A., & Grimes, J. (2024). Comparison of the effect of anticoccidial drug, probiotic, synbiotic, phytochemicals and vaccine in prevention and control of coccidiosis in broiler chickens challenged with *Eimeria spp*. *Poultry Science*, 103(12), 104357. <https://doi.org/https://doi.org/10.1016/j.psj.2024.104357>

- Kamboh, A. A., MA, M., MJ, Z., & A, Arainl ZM, S. A. (2015). Flavonoids: Health promoting phytochemicals for animal production-a Review. *Journal of Animal Health and Production*, 3(1), 6–13.
- Levine, N. D. (1961). *Protozoan parasites of domestic animals and of man*. Minneapolis, Burgess Pub. Co, [1961].
<https://www.biodiversitylibrary.org/item/30331>
- López-Osorio, S., Chaparro-Gutiérrez, J. J., & Gómez-Osorio, L. M. (2020). Overview of Poultry Eimeria Life Cycle and Host-Parasite Interactions. *Frontiers in Veterinary Science*, 7(July), 1–8.
<https://doi.org/10.3389/fvets.2020.00384>
- Manach, C., Scalbert, A., Morand, C., Rémésy, C., & Jiménez, L. (2004). Polyphenols: food sources and bioavailability. *The American Journal of Clinical Nutrition*, 79(5), 727–747.
<https://doi.org/https://doi.org/10.1093/ajcn/79.5.727>
- Martindah, & Ekawasti. (2015). Pengendalian koksidiosis pada ayam melalui pengobatan herbal. In *Annals of Tourism Research* (Vol. 3, Issue 4, p. 45).
<http://www.ncbi.nlm.nih.gov/pubmed/25926610%5Cnhttp://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4492060%0Ahttp://www.science-direct.com/science/article/pii/S0160738315000444>
- McDougald, L. R., & Jeffers, T. K. (1976). Comparative in vitro development of precocious and normal strains of Eimeria tenella (Coccidia). *The Journal of Protozoology*, 23(4), 530–534.
- Morgan, B. B., & Hawkins, P. A. (1948). *Veterinary protozoology*.
- North, M. O., & Bell, D. D. (1990). *Commercial chicken production manual*.
- Peek, H. W., & Landman, W. J. M. (2011). Coccidiosis in poultry: anticoccidial products, vaccines and other prevention strategies. *The Veterinary Quarterly*, 31(3), 143–161. <https://doi.org/10.1080/01652176.2011.605247>
- Permin, A., & Hansen, J. W. (1998). *Epidemiology, diagnosis and control of poultry parasites*.
- Pressman, B. C. (1976). Biological applications of ionophores. *Annual Review of Biochemistry*, 45, 501–530.
<https://doi.org/10.1146/annurev.bi.45.070176.002441>
- Ramadhani, N., Andriani, E., & Elvandari, M. (2025). Analysis of Standard Animal Protein Portions and Ingredient Costs with the Selling Price of Animal Dishes at Karawang Catering. *Hearty*, 13, 1232–1242.

<https://doi.org/10.32832/hearty.v13i5.20735>

- Ridwan, A., Maulidah, A. I., & Qo'imah, S. (2025). Kelayakan Usaha Budidaya Ayam Broiler Pola Kemitraan. *Innovative: Journal Of Social Science Research*, 5(1), 3988–3999. <https://doi.org/10.31004/innovative.v5i1.17803>
- Romero, C., Nardoia, M., Arija, I., Viveros, A., Rey, A. I., Prodanov, M., & Chamorro, S. (2021). Feeding Broiler Chickens with Grape Seed and Skin Meals to Enhance α - and γ -Tocopherol Content and Meat Oxidative Stability. *Antioxidants*, 10(5). <https://doi.org/10.3390/antiox10050699>
- Santoso, I., & Sudaryani, I. (2015). *Panduan praktis pembesaran ayam pedaging*.
- Sharma, M. K., Singh, A. K., Goo, D., Sesha, V., Choppa, R., Ko, H., Shi, H., & Kim, W. K. (2021). Graded levels of Eimeria infection modulated gut physiology and temporarily ceased the egg production of laying hens at peak production Experimental Design and Hen Husbandry. *Poultry Science*, 103(1), 103229. <https://doi.org/10.1016/j.psj.2023.103229>
- Tabbu, C. R. (2002). *Penyakit Ayam dan Penanggulangannya: Penyakit Asal Parasit, Noninfeksius, dan Etiologi Kompleks*.
- Taylor, M., Coop, R. L., & Wall, R. (2016). *Veterinary Parasitology Fourth Edition*.
- Tenter, A. M., Barta, J. R., Beveridge, I., Duszynski, D. W., Mehlhorn, H., Morrison, D. A., Thompson, R. C. A., & Conrad, P. A. (2002). The conceptual basis for a new classification of the coccidia. *International Journal for Parasitology*, 32(5), 595–616. [https://doi.org/10.1016/s0020-7519\(02\)00021-8](https://doi.org/10.1016/s0020-7519(02)00021-8)
- Titisari, A., & Santoso, M. N. Q. (2025). Exploring the Contributing Factors to the Happiness Index in the Context of Social Environment. *Asian Journal Collaboration of Social Environmental and Education*, 2(2), 87–100. <https://doi.org/10.61511/ajcsee.v2i2.2025.1507>
- Widyaiswara. (2019). Analisis performans ayam broiler pada kandang tertutup dan kandang terbuka. *Jurnal Peternakan Nusantara*, 5(2), 77–86.
- Zarei, H., & Shahhosseini, M. (2023). Comparison effect of lasalocid, diclazuril, probiotic and symbiotic on histomorphological changes of small intestine induced by E. tenella. *Veterinaria Italiana*, 59(2), 105–114. <https://doi.org/10.12834/VetIt.2587.17307.2>