

DAFTAR PUSTAKA

- Ahmad, J., Tanveer, S. dan Zargar, B.A. 2013. *In vitro* Anthelmintic Activity of *Mentha longifolia* (L.) Leaves Against *Ascaridia galli*. *Journal Global Veterinaria*. 11(1), 112-117. DOI : 10.5829/idosi.gv.2013.11.1.73177.
- Ainun, H., Ris, A., Amir, M.N. dan Jamaluddin, A.W. 2022. Anthelmintic Activity of *Jatropha* (*Jatropha curcas linn*) Leaf Extract Against *Ascaridia galli* Worms *In vitro*. *Jurnal Riset Veteriner Indonesia*. 6(1), 57-66. <https://journal.unhas.ac.id/index.php/jrvi/article/view/19648>.
- Andreswari, D., Suteky, T. dan Sari, R.E. 2024. Implementasi Metode Naïve Bayes dalam Sistem Pakar Diagnosis Penyakit pada Itik Mojosari. *Jurnal Rekursif*. 12(2), 39–109. <https://doi.org/10.33369/rekursif.v12i2.32507>.
- Anggrahini, S., Widiyono, I., Baihaqi, Z.A., Sofyan, A., Mulianda, R., Wulandari, W., Ekawasti, F., Fauziah, I., Sadarman, S., Sigit, M., Herdian, H., Ahmad, R.Z. dan Rokana, E. 2025. Occurrence of gastrointestinal parasites in local ducks at varying altitudes in Yogyakarta. *Veterinary World*. 18(3), 616–623. <https://doi.org/10.14202/vetworld.2025.616-623>.
- Anjani, R. P., Maulana, F. A., Ramadhanisa, N. H., Annaji, S., Rosyantita, T. T., Solehah, K. dan Pratama, I. S. 2023. Uji Antelmintik Jamu X Terhadap *Ascaridia galli* Pada Ayam Secara *In vitro*. *Jurnal Kesehatan Tambusai*. 4 (2), 1385-1392. <https://doi.org/10.31004/jkt.v4i2.15220>.
- Aviola, L., Tiuria, R. dan Nugraha, A.B. 2022. Infeksi Cestoda pada Saluran Pencernaan Itik di Tempat Pemotongan Ayam Bojong Gede dan Pasar Cibinong, Bogor, Jawa Barat. *Jurnal Medik Veteriner*. 5(2), 149–156. <https://doi.org/10.20473/jmv.vol5.iss2.2022.149-156>.
- Balqis, U., Hambal, M., Darmawi, Harris, A., Rasmaidar, Athaillah, F., Muttaqien, Azhar, Ismail, dan Daud, R. 2016. Perbandingan Aktivitas Antelmintik Albendazole dan Levamisole terhadap *Ascaridia galli* secara *In vitro*. *Acta Veterinaria Indonesiana*. 4(2), 97-102. <https://doi.org/10.29244/avi.4.2.97-102>.
- Cahyani, P.D., Azwar, A. dan Purnamarini, T.R. 2021. Pemberdayaan Masyarakat Sebagai Upaya Meningkatkan Pendapatan Rumah Tangga Melalui Pelatihan Kerajinan Tie Dye. *JMM (Jurnal Masyarakat Mandiri)*. 5(6), 3203-3211. DOI : 10.31764/jmm.v5i6.5736.
- Dalal, D., Saha, S., Dalal, D. D., Roy, A., Talapatra, S. N. dan Ghosh, P. 2024. Comparative Study on the Outbreak of Helminth Parasites in Domestic Duck and Chicken. *International Journal of Fauna and Biological Studies*. 11(2), 23-26. DOI: 10.22271/23940522.2024.v11.i2a.1015.
- Data Badan Pusat Statistik. 2024. Populasi Itik/Itik Manila menurut Provinsi (Ekor), 2021-2023 [Online]. Diambil dari : <https://www.bps.go.id/id/statistics-table/2/NDc5lzI=/populasi-itik-itik-manila-menurut-provinsi.html> [Diakses pada 24 November 2024].
- Ekawasti, F., Suhardono, Sawitri, D.H., Dewi, D.A., Wardhana, A.H. dan Martindah, E. 2017. *Media Penyimpanan Telur, Larva dan Cacing Nematoda sebagai Media Uji In vitro* Dalam: Puastuti et al. (eds). Prosiding Seminar Nasional Teknologi Peternakan dan Veteriner, 2017, Bogor, Indonesia. Pusat Penelitian dan Pengembangan Peternakan, Bogor. pp.695-703. DOI: <http://dx.doi.org/10.14334/Pros.Semnas.TPV-2017-p.693-701>.
- Enouri, S.S., Guerin, M.T., Wilson, I.G., Dowling, P.M. dan Johnson, R.J. 2019. Tissue Residue Depletion of Fenbendazole After Oral Administration in Turkeys. *Journal Canadian Veterinary Journal*. 60(3), 282-286.

- Federer, W.T, Powers, L., Payne, M.G. 1963. *Studies on Statistical Procedures Applied to Chemical Genetic Data from Sugar Beets*. Technical Bulletin, Agricultural Experimentation Station, Colorado State University.
- Feyera, T., Ruhnke, I., Sharpe, B., Elliott, T., Shifaw, A. dan Walkden-Brown, S. W. 2021. Comparative Therapeutic Efficacies of oral and in ater Administered Levamisole, Piperazine and Fenbendazole Against Experimental *Ascaridia galli* Infection in Chickens. *Veterinary Parasitology*, 298, 109514. <https://doi.org/10.1016/j.vetpar.2021.109514>.
- Fitra, A., Ciptadi, G. dan Nurgiartiningsih, V.M.A. 2024. Morphometric Characteristics of Mojosari and Alabio Ducks in Indonesia. *Jurnal Ilmu-Ilmu Peternakan*. 34(3), 414–422. <https://doi.org/10.21776/ub.jiip.2024.034.03.12>.
- Hambal, M., Efriyendi, R., Vanda, H. dan Rusli. 2019. Anatomical Pathology and Histopathological Changes of *Ascaridia galli* in Layer Chicken. *Jurnal Medika Veterinaria*. 13(2), 239-247. <https://doi.org/10.21157/j.med.vet.v13i2.14578>.
- Höglund, J., Daş, G., Tarbiat, B., Geldhof, P., Jansson, D. S. dan Gauly, M. 2023. *Ascaridia galli*-An Old Problem that Requires New Solutions. *International Journal for Parasitology: Drugs and Drug Resistance*. 23, 1-9. <https://doi.org/10.1016/j.ijpddr.2023.07.003>.
- Islam, A., Anisuzzaman, Majumder, S., Islam, M.A., Rabbi, A.K.M.A. dan Rahman, M.H. 2012. Efficacy of Anthelmintics Against Nematodes in Naturally Infected Free Range Ducks. *Eurasian Journal of Veterinary Sciences*. 28(4), 229-232.
- Lahaibi, B. Y.A., Hasan, M. H. dan Altaee, A. F. 2021. Incidence of Internal Parasites of The Slaughtered Local Breeds of Ducks and Geese. *Iraqi Journal of Veterinary Sciences*. 35(1), 39-44. DOI: 10.33899/ijvs.2020.126242.1272.
- Lei, X., Wang, Y., Chen, Y., Duan, J., Gao, X. dan Cong, Z. 2025. Fenbendazole Exhibits Antitumor Activity Against Cervical Cancer Through Dual Targeting of Cancer Cells and Cancer Stem Cells: Evidence from *In vitro* and *In Vivo* Models. *Journal Molecules*. 30(11), 2377. <https://doi.org/10.3390/molecules30112377>.
- Lieviamanda, M. dan Susanti, R. 2021. *Prevalensi Ektoparasit dan Endoparasit Itik Petelur yang Dipelihara pada Peternakan Intensif di Jawa Tengah*. Prosiding Semnas Biologi ke-9 Tahun 2021, Universitas Negeri Semarang.
- Mehlhorn, S. 2016. *Animal Parasites Diagnosis, Treatment, Prevention*. Springer International Publishing : Switzerland.
- Mulyati, S. 2021. Analisis Kelayakan Usaha Peternakan Itik Petelur Secara Intensif di Kecamatan Teluk Keramat Kabupaten Sambas: Studi Kasus Usaha Ternak Itik Bapak Dilhan. *Obis : Jurnal Ekonomi dan Bisnis*. 3(2), 1–9. <https://doi.org/10.63848/obis.v03n2.1>.
- Pedersoli, W. M., Spano, J. S., Krista, L. M., Whitesides, J. F., Ravis, W. R., Kempainen, R. J. dan Young, D. W. 1989. Effects of Fenbendazole Administration on Hematology, Clinical Chemistries and Selected Hormones in the White Pekin Duck. *Journal of Veterinary Pharmacology and Therapeutics*. 12 (2), 200-208. <https://doi.org/10.1111/j.1365-2885.1989.tb00661.x>.
- PoultryDVM. 2024. *Albendazole* [Online]. Diambil dari : <https://poultrydvm.com/drugs/albendazole> [Diakses pada 25 November 2024].
- PoultryDVM. 2024. *Fenbendazole* [Online]. Diambil dari :

- <https://poultrydvm.com/drugs/fenbendazole> [Diakses pada 26 November 2024].
- Permatasari, D. A., Rochiman, K., Restiadi, T. I., Mumpuni, S. S., Suprihati, E. dan Effendi, M. H. 2020. Prevalence and Worm Infection Degree Gastrointestinal on Duck (*Anas javanica*) in Two Different Geographical Territory. *Journal of Parasite Science*, 4 (1), 21-24.
- Rhaman, Z. F. dan Amery, A. M. A. 2022. Morphological and Molecular Identification of *Ascaridia galli* Isolated from Local Chicken (*Gallus gallus domesticus*) in Diayala Province, Iraq. *International Journal of Health Sciences*. 6(S4), 5556–5568. <https://doi.org/10.53730/ijhs.v6nS4.9389>.
- Ritu, S. N., Labony, S. S., Hossain, M. S., Ali, M. H., Hasan, M. M., Nadia, N., Shirin, A., Islam, A., Shohana, N. N., Alam, M. M., Dey, A. R., Alim, M. A., dan Anisuzzaman. 2024. *Ascaridia galli*, a Common Nematode in Semiscavenging Indigenous Chickens in Bangladesh: Epidemiology, Genetic Diversity, Pathobiology, Ex Vivo Culture, and Anthelmintic Efficacy. *Journal of Poultry Science*. 103, 103405. <https://doi.org/10.1016/j.psj.2023.103405>.
- Schefferlie, G.J. dan Hey, T. 2018. *CVMP assessment report for type II variation for Panacur® AquaSol (EMA/V/C/002008/III/0015): International non-proprietary name: fenbendazole*. Committee for Medicinal Products for Veterinary Use (CVMP), European Medicines Agency, London.
- Short, C. R., Barker, S. A., Hsieh, L. C., Ou, S.P., Pedersoli, W. M., Krista, L. M. dan Spano, J. S. 1988. The Elimination of Fenbendazole and its Metabolites in the Chicken, Turkey and Duck. *Journal of Veterinary Pharmacology and Therapeutics*. 11 (1), 204-209. <https://doi.org/10.1111/j.1365-2885.1988.tb00142.x>.
- Sianturi, R. 2025. Uji Normalitas sebagai Syarat Pengujian Hipotesis. *Jurnal Pembelajaran dan Matematika Sigma (JPMS)*. 11(1), 1–14. <https://doi.org/10.36987/jpms.v11i1.7091>.
- Tabari, M.A., Poźniak, B., Niaki, S.T.M., Salehi, A. dan Youssefi, M.R. 2022. Pharmacokinetics and Therapeutic Efficacy of Levamisole in *Ascaridia galli* Experimentally Infected Ducks. *Veterinary Parasitology*. 312, 109838. <https://doi.org/10.1016/j.vetpar.2022.109838>.
- Taylor, M.A., Coop, R.L. dan Wall, R.L. 2016. *Veterinary Parasitology Fourth Edition*. John Wiley & Sons : India.
- Tenorio, J. C. 2024. Resistance Mutations Impair Benzimidazole Efficacy Against *Ascaridia galli* by Altering β -Tubulin Interactions. *Research Square*. 1, 1-18. <https://doi.org/10.21203/rs.3.rs-5036456/v1>.
- Yazwinski, T. A., Tucker, C. A., Wray, E., Jones, L. dan Clark, F. D. 2013. Observations of benzimidazole efficacies against *Ascaridia dissimilis*, *Ascaridia galli*, and *Heterakis gallinarum* in naturally infected poultry. *Journal of Applied Poultry Research*. 22, 75–79. <http://dx.doi.org/10.3382/japr.2012-00606>.
- Zaharah, I., Yanti, A. H. dan Setyawati, T. R. 2016. Kepadatan Nematoda Gastrointestinal Itik Manila (*Cairina moschata*) yang Dipasarkan di Pasar Flamboyan Kota Pontianak. *Jurnal Protobiont*, 5 (3), 41-46.