

DAFTAR PUSTAKA

- Abd El-Ghany, W.A. 2022. An updated insight into the gastrointestinal helminthoses of poultry: A review. *Annals of Parasitology*, 68(4), 645–656. <https://doi.org/10.17420/ap6804.471>
- Abdullah, S.M., Barman, A., Ali, M.Y., Islam, M.S., dan Mohanta, U.K. 2021. Morphological identification and prevalence of gastrointestinal helminths in backyard chicken from selected areas of Bangladesh. *Res. Agric. Livest. Fish*, 8(1), 145–155. <https://doi.org/10.3329/ralf.v8i1.53276>
- Anggrahini, S., Widiyono, I., Prastowo, J., dan Indarjulianto, S. 2021. Tingkat infeksi Hymenolepis sp. pada itik di pemotongan unggas Karang Semut, Yogyakarta. *Prosiding Seminar Nasional*, 421–425. <https://jurnal.polbangtanyoma.ac.id/index.php/pros2021yoma/article/view/733/712>
- Anggrahini, S., Widiyono, I., Baihaqi, Z.A., Sofyan, A., Mulianda, R., Wulandari, W., Ekawasti, F., Fauziah, I., Sadarman, S., Sigit, M., Herdian, H., Zainuddin Ahmad, R., dan Rokana, E. 2025. Occurrence of gastrointestinal parasites in local ducks at varying altitudes in Yogyakarta, Indonesia. *Veterinary World*, 18(3), 616–623. <https://doi.org/10.14202/vetworld.2025.616-623>
- Aninam, A. Y., Renyoet, A., dan Rophi, A. H. 2024. Identifikasi endoparasit feses Gallus domesticus dan potensinya sebagai media belajar. *Jurnal Novaeguinea*, 15(1), 239–245. <https://ejournal.uncen.ac.id/index.php/NG/article/view/3792>
- Anindita, R., Pramitaningrum, I.K., dan Kusumawati, A. 2022. Identifikasi telur parasit helminth berbasis aplikasi Android untuk pembelajaran praktikum daring di era pandemi Covid-19. *Journal of Health (JoH)*, 9(1), 24–30. <https://doi.org/10.30590/joh.v9n1.389>
- Antoro, B. 2024. Analisis penerapan formula Slovin dalam penelitian ilmiah: Kelebihan, kelemahan, dan kesalahan dalam perspektif statistik. *Jurnal Multidisiplin Sosial Humaniora*, 1(2), 53–63. <https://doi.org/10.70585/jmsh.v1i2.38>
- Aprianti, A., Juniarti, L., Apada, A.M.S., Alwi, M.D., Kholilullah, Z.A., Mustakdir, Z., dan Rell, F. 2024. Detection and identification of nematode worm eggs in laying hens at Hasna Farm, Wajo Regency and Andi Mukti Farm, Pinrang Regency, South Sulawesi. *Buletin Veteriner Udayana*, 16(1), 201–207. <https://doi.org/10.24843/bvu.v16i1.76>
- Ara, I., Khan, H., Syed, T., dan Bhat, B. 2021. Prevalence and seasonal dynamics of gastrointestinal nematodes of domestic fowls (Gallus gallus domesticus) in Kashmir, India. *Journal of Advanced Veterinary and Animal Research*, 8(3), 448–453. <https://doi.org/10.5455/javar.2021.h533>
- Arifta, R.H.A., Suhartini., dan Makkadafi, S.P. 2022. Studi deskriptif pemeriksaan efektivitas sampel feses metode langsung dan sedimentasi telur STH (soil transmitted helminth). *BJSME: Borneo Journal of Science and Mathematics Education*, 2(3), 132–145. <https://doi.org/10.21093/bjsme.v2i3.5916>
- Aryaeipour, M., Mazaheri Nezhad Fard, R., Molai Rad, M.B., Pirestani, M., Rouhani, S., Daryani, A., Asadi, T., Sarvi, S., dan Rokni, M.B. 2023. The larval stages of Echinostoma spp. in freshwater snails as the first and second intermediate hosts in Gilan and Mazandaran Provinces, Northern Iran. *Iranian Journal of Parasitology*, 18(2), 182–192. <https://doi.org/10.18502/ijpa.v18i2.13184>

- Ashfiyah, M.A., Koesdarto, S., Eliyani, H., Mufasirin., dan Sabdoningrum, E.K. 2022. Prevalence of Digestive Endoparasites (Helminth and Protozoa) in Domestic Pigeon (*Columba livia*) Male and Female in Tuban. *Journal of Parasite Science*, 6(1), 13-18. <https://doi.org/10.20473/jops.v6i1.34102>
- 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>
- Aviola, L., Tiuria, R., dan Nugraha, A.B. 2025. Trematode infection in gastrointestinal tract of duck from chicken slaughterhouses in Bogor, West Java. *Jurnal Kedokteran Hewan*, 19(3), 72–75. <https://doi.org/10.21157/j.ked.hewan.v19i3.23945>
- Babington, S., dan Campbell, D.L.M. 2022. Water for domestic ducks: The benefits and challenges in commercial production. *Frontiers in Animal Science*, 3(782507), 1-14. <https://doi.org/10.3389/fanim.2022.782507>
- Badan Pusat Statistik Provinsi Sulawesi Selatan (BPS Sulsel). 2025. Populasi Unggas Menurut Kabupaten/Kota dan Jenis Unggas di Provinsi Sulawesi Selatan (ekor), 2022. <https://sulsel.bps.go.id/id/statistics-table/3/Y2tKeVZYUk1UMDVNV1ROcGFxOW1kbjZzZUZrMFp6MDkjMw==/populasi-unggas-menurut-kabupaten-kota-dan-jenis-unggas-di-provinsi-sulawesi-selatan--ekor---2021.html?year=2022>
- Barus, L.Y.B., Oka, I.B.M., dan Dwinata, I.M. 2024. Prevalensi dan Identifikasi Cacing Pita (*Fimbriaria* sp.) pada Saluran Pencernaan Itik di Bali. *Indonesia Medicus Veterinus*, 13(6), 595-602. <https://doi.org/10.19087/imv.2024.13.6.595>
- Bautista-Vanegas, A.L., Esteban-Mendoza, M.V., dan Cala-Delgado, D.L. 2023. *Ascaridia galli*: A report of erratic migration in eggs for human consumption in Bucaramanga, Colombia – case report. *Arquivo Brasileiro de Medicina Veterinaria e Zootecnia*, 75(1), 122–126. <https://doi.org/10.1590/1678-4162-12818>
- Belo, A.M., Suratma, I.N.A., dan Oka, I.B.M. 2023. Prevalensi infeksi cacing nematoda gastrointestinal pada ayam petelur di Desa Peninjoan, Kecamatan Tembuku, Kabupaten Bangli, Bali. *Buletin Veteriner Udayana*, 15(1), 20–27. <https://doi.org/10.24843/bulvet.2023.v01.i01.p03>
- Biswas, P.G., Ohari, Y., Mohanta, U.K., dan Itagaki, T. 2021. Molecular characterization of *Ascaridia galli* from Bangladesh and development of a PCR method for distinguishing *A. galli* from *Heterakis* spp. *The Journal of Veterinary Medical Science*, 83(4), 666–670. <https://doi.org/10.1292/jvms.20-0728>
- Borkotoky, D., Chamuah, J.K., dan Devi, R. 2025. *Tetrameres fissipina* from the naturally infested indigenous chicken in Phek District of Nagaland. *Agricultural Science Digest*, 1–6. <https://doi.org/10.18805/ag.D-6195>
- Cantin-Rosas, B., Tomazic, M.L., Rodríguez, A.E., Enciso, N., Brante-Bernier, J., Honores, P., Godoy-Alfaro, C., Abarca, C., Alegría-Morán, R., dan Ramirez-Tolosa, G. 2025. Risk factors and spatial distribution of gastrointestinal parasites in backyard poultry production systems in Central Chile. *Veterinary Sciences*, 12(448), 1–15. <https://doi.org/10.3390/vetsci12050448>
- Darwanto, A., Addina, N., dan Wulandari, S.F. 2023. Pemanfaatan daun mangga untuk menurunkan off-odor telur itik dan pengaruhnya terhadap kandungan protein dan lemak. *Jurnal Kesehatan*, 11(2), 124–129. <https://doi.org/10.25047/j-kes.v11i2.270>

- Deviyanti, F.M., Hastutiek, P., Arimbi., Mufasirin., Permatasari, D.A., dan Sunarso, A. 2023. Culling layer hen gastrointestinal helminth identification at Wonokromo Market Surabaya. *Journal of Parasite Science*, 7(2), 66-70. <https://doi.org/10.20473/jops.v7i2.47979>
- Eduardo, M.B.J., Alexis, R.G., Magnolia, F.C.B., Isaias, G.T., dan Shehata, A.A. 2025. Heterakis gallinarum and Histomonas meleagridis in Laying Hens Reared in Cage System: A Case Report. *German Journal of Veterinary Research*, 5(1), 1-7. <https://doi.org/10.51585/gjvr.2025.1.0114>
- Enabulele, E.E., Lawton, S.P., Walker, A.J., dan Kirk, R.S. 2023. Molecular Epidemiological Analyses Reveal Extensive Connectivity Between Echinostoma Revolutum (Sensu Stricto) Populations Across Eurasia and Species Richness of Zoonotic Echinostomatids in England. *Plos One*, 18(2), 1-20. <https://doi.org/10.1371/journal.pone.0270672>
- Fadhilah, R. F., Siswanto, D., Imam, S., dan Suryadi, U. 2023. Identifikasi dan prevalensi parasit cacing nematoda pada ayam kampung di Kecamatan Gumukmas Kabupaten Jember. In *Conference of Applied Animal Science Proceeding Series*, 4, 122-129. <https://proceedings.polije.ac.id/index.php/animal-science/article/download/558/563>
- Fadilla, Z., Friliansari, L.P., Isfanda, Rachmawati, F., Budiono, N.G., Pramitaningrum, I.K., Hikmah, F., Putri, S.D., Fadhila, F., Rihibiha, D.D., Djasfar, S.P., dan Puetri, N.R. 2023. *Parasitologi (helminologi dan protozoologi)*. Yayasan Penerbit Muhammad Zaini: Aceh.
- Farrar, J., Garcia, P., Hotez, P., Junghanss, T., Kang, G., Lalloo, D., dan White, N. 2023. *Manson's Tropical Diseases*. 24th ed. Elsevier: USA.
- Faizullah., Jan, S.U., Taj, K., Zia-Ud-din., Akbar, M., Sattar, A., dan Akbar, H. 2022. Morphological and molecular evidences of Ascaridia galli in migratory quail Coturnix coturnix japonica from Baluchistan Pakistan. *Brazilian Journal of Biology*, 82, 1-8. <https://doi.org/10.1590/1519-6984.258647>
- Feyera, T., Ruhnke, I., Sharpe, B., Elliott, T., Shifaw, A., dan Walkden-Brown, S.W. 2021. Comparative therapeutic efficacies of oral and in-water administered levamisole, piperazine and fenbendazole against experimental Ascaridia galli infection in chickens. *Veterinary Parasitology*, 298(2021), 109514. <https://doi.org/10.1016/j.vetpar.2021.109514>
- Fitriani. 2025. *Peningkatan produksi itik pedaging (persilangan mentog dengan itik)*. Widina Media Utama: Bandung.
- Gani, F.A., Ramadhanty, C.N., Wahyuni, S., Jalaluddin, M., Sabri, M., Sofyan, H., Wardhani, L.D.K., dan Adam, M. 2023. Anatomi Komparatif Skeleton Appendiculare Pada Itik (Anas Platyrrhynchos) Dan Entok (Cairina Moschata). *Jurnal Ilmiah Mahasiswa Veteriner (JIMVET)*, 7(2), 36-46. <https://jim.usk.ac.id/FKH/article/view/26102/12236>
- Gardner, S., dan Gardner, S. 2024. *Concepts in Animal Parasitology*. Zea Books: Lincoln, Nebraska, United States.
- Hariani, N., dan Simanjuntak, I. 2021. Prevalensi dan intensitas telur cacing parasit pada ayam kampung dan ayam petelur di Kecamatan Muara Badak, Kutai Kartanegara. *Jurnal Ilmu Dasar*, 22(1), 1-8. <https://doi.org/10.19184/jid.v22i1.11092>
- Harsa, D.F., Rasad, S.D., dan Setiawan, I. 2023. Abnormalitas dan keutuhan membran plasma semen sentog (Cairina moschata) dalam pengencer tris

- dengan level kuning telur yang berbeda. *Jurnal Produksi Ternak Terapan*, 4(1), 1-11. <https://doi.org/10.24198/jptt.v4i1.40972>
- Hartati., Prakasa, A.I., Kholis, N., dan Hilmi, I. 2024. Pengaruh populasi, jumlah pemotongan, hasil produksi ternak terhadap produk domestik bruto (PDB), dan penanaman modal dalam negeri (PMDN). *Jurnal Ilmiah Ilmu-Ilmu Peternakan*, 27(2), 137–152. <https://doi.org/10.22437/jiip.v27i2.33638>
- Hendrika, Y., Mutiara., Fransiska, W., Tampi, R.T., Putri, A., Farisa, J., Andre, Sinaga, A., Rahmayani, Septi, S., Aziz, A., Wilyanzah, T., Herlina, N.F., Dewi, S., dan Rhamadani, F. 2023. Pendampingan usaha mikro kecil dan menengah (UMKM) peternakan telur itik guna meningkatkan daya jual telur itik. *JDISTIRA (Jurnal Pengabdian Inovasi dan Teknologi Kepada Masyarakat)*, 3(2), 77–80. <https://doi.org/10.58794/jdt.v3i2.531>
- Hendrix, C.M., dan Robinson, E. 2023. *Diagnostic Parasitology for Veterinary Technicians, Sixth Edition*. Elsevier: Missouri.
- Hidayat, I. 2023. Identifikasi telur cacing endoparasit pada eksreta ayam kampung (*Gallus domesticus*) di Desa Jelantik Kecamatan Jonggat Kabupaten Lombok Tengah. *Mandalika Veterinary Journal*, 3(1), 10-15. <https://doi.org/10.33394/MVJ.V1i2.2021.1-6>
- 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>
- Husairi, A., Wydiamala, E., Ashari, M.D., dan Mirmaningtyas, W.A. 2022. Infeksi Cacing Usus dan Struktur Galt Ayam Kampung yang Dipelihara di Sekitar Lahan Persawahan Kecamatan Gambut. *Prosiding Seminar Nasional Lingkungan Lahan Basah*, 7(2), 106-117. <https://snllb.ulm.ac.id/prosiding/index.php/snllb-lit/article/download/723/730>
- Husniah, S., dan Fadilla, Z. 2023. Gambaran infeksi telur cacing pada anak SD di Desa Karang Anyar, Kecamatan Kemiri, Kabupaten Tangerang. *Jurnal Ventilator: Jurnal Riset Ilmu Kesehatan dan Keperawatan*, 1(3), 302–309. <https://doi.org/10.59680/ventilator.v1i3.782>
- Ikromov, E.E., Ikromov, E.F., Yildirimhan, H.S., Sümer, N., Akmuradova, L., Yusupov, A., Amirov, O.O., Rustamov, I., dan Usmonov, B. 2025. Morphology and molecular identification of the trematode *Echinostoma revolutum* metacercariae, as a new parasite of amphibians in Uzbekistan. *Biodiversitas*, 26(9), 4412–4423. <https://doi.org/10.13057/biodiv/d260914>
- Indarsih, B., Tamzil, M.H., Haryani, N.K.D., Jaya, I.N.S., dan Asnawi. 2024. Meningkatkan produksi telur itik peking dengan kunyit segar kepada kelompok peternak itik “Mong Gelemong” di Desa Dasan Cermen Sekarbela Kota Mataram. *Jurnal Pepadu*, 5(4), 881–888. <https://doi.org/10.29303/pepadu.v5i4.5035>
- Iskandar, M.D.I., Apriyanti, Y., Budjiastuti, W., dan Dewi, K. 2024. Catatan baru larva *Spirometra* sp. (Cestoda: Diphyllbothriidea) pada katak sawah (*Fejervarya cancrivora*) di Leuwiliang, Kabupaten Bogor, Jawa Barat. *Sains dan Matematika*, 9(2), 60–63. <https://doi.org/10.26740/sainsmat.v9n2.p60-63>
- Iqbal, S., Tanveer, S., dan El-Ashram, S. 2023. Heterakis gallinarum – A review. *International Journal of Current Science (IJCS PUB)*, 13(3), 150–163. <https://rjpn.org/ijcspub/papers/IJCSP23C1132.pdf>
- Jilo, S.A., Abadula, T.A., Abadura, S.Z., Gobana, R.H., Hasan, L.A., dan Nair, S.P. 2022. Review on epidemiology, pathogenesis, treatment, control and

- prevention of gastrointestinal parasite of poultry. *International Journal of Veterinary Sciences and Animal Husbandry*, 7(5), 26–34. <https://doi.org/10.22271/veterinary.2022.v7.i5a.439>
- Katiandagho, D., Fauziah, S.N., Suwarja., Hermansyah, H., Lalangpuling, I.E., Sitompul, A.J., Nuraeni, M., Lukiyono, Y.T., Yamistada, G., Ihtiarintyas, S., Sari, O.P., Sulistyawati, D., Latumanuwy, L., dan Meliala, A. 2025. *Parasitologi*. PT Media Pustaka Indo: Cilacap.
- Khasanah, I.N., & Widiyono, I., 2025. Nematodiasis in laying ducks (*Anas platyrhynchos*) at different age groups. *Jurnal Ilmu Peternakan dan Veteriner Tropis (Journal of Tropical Animal and Veterinary Science)*, 15(4), 163–168. <https://doi.org/10.46549/jipvet.v15i4.586>
- Kurniawan, M.R., Nirwana, R., dan Yansen, A. 2024. Examination for worms soil transmitted helminths with the influence of PHBS on children in Karadenan village, Bogor regency. *Journal of Indonesian Medical Laboratory and Science*, 5(1), 9–17. <https://doi.org/10.53699/joimedlabs.v5i1.148>
- Kusnoto, Yuniarti, M.W., Putri, D.P., Aryaloka, S., Khairullah, R.A., Kurniawan, C. S., dan Atma, D.C. 2024. Molecular identification of *Ascaridia galli* in chickens from traditional markets in Surabaya, Indonesia. *Asian Journal of Dairy and Food Research*, 43(3), 523–528. <https://doi.org/10.18805/ajdfr.DRF-379>
- Kusnoto, K., Rahmadani, A., Aryaloka, S., Khairullah, A.R., Moses, I.B., Yanestria, S.M., dan Raissa, R. 2025. Comparing the ultrastructural morphology of *Raillietina tetragona* and *Raillietina echinobothrida* in local hens at Sidoarjo Regency using a scanning electron microscope (SEM). *Asian Journal of Dairy and Food Research*, 1–8. <https://doi.org/10.18805/ajdfr.DRF-425>
- Kusuma, S.B., Nusantara, B., Awaludin, A., Junaidi, Y., dan Aulyani, T.L. 2021. Identifikasi Keragaman Jenis Parasit Cacing Pada Ternak Ayam Kampung di Kabupaten Jember. *Jurnal Ilmu Peternakan Terapan*, 4(2), 71–77. <https://doi.org/10.25047/jipt.v4i2.2495>
- Kususiyah., Kaharuddin, D., Hidayat., dan Akbarillah, T. 2022. Performa, kualitas karkas dan persentase organ dalam itik, entok dan tiktok. *Buletin Peternakan Tropis (Bulletin of Tropical Animal Science)*, 3(1), 42–49. <https://doi.org/10.31186/bpt.3.1.42-49>
- Labony, S.S., Paul, S., Alim, M.A., Hossain, M.S., Inoue, T., Ritu, S.N., Alam, M.Z., Alam, M., Kawada, H., Hasan, M.M., Hatta, T., Tsuji, N., dan Anisuzzaman. 2022. Genetic analysis, pathology, and vectors of echinostomiasis, a zoonotic helminth infection in chickens in Bangladesh. *Poultry Science*, 101(3), 1–6. <https://doi.org/10.1016/j.psj.2021.101682>
- Latchumikanthan, A., Tamileniyan, E., Vijayasarathi, M.K., Thilagavathi, K., Velusamy, R., dan Meenakshisundaram, A. 2024. Concurrent infection of *Tetrameres* sp. and *Echinostoma* sp. in nomadic ducks from Thanjavur region of Tamil Nadu. *Indian Journal of Veterinary and Animal Sciences Research*, 53(6), 84–90. <https://doi.org/10.56093/ijvasr.v53i6.165504>
- Mahfudz, L.D., Sarjana, T.A., dan Ma'rifah, B. 2022. *Manajemen Pemeliharaan Itik dan Pengolahannya*. UNDIP Press: Semarang.
- Mariani, Y. 2025. Penerapan sistem pemeliharaan semi intensif pada budidaya itik Mojosari untuk meningkatkan efisiensi produksi. *ARMADA: Jurnal Penelitian Multidisiplin*, 3(6), 182–187. <https://doi.org/10.55681/armada.v2i6.1625>
- Marudhai, T., Thangadurai, R., Sakthivel, V., Chandran, I., Gunasekar, M., Duraisamy, C., dan Adaikkan, V. 2022. Concurrent Heterakis and *Capillaria* infection in Aseel chicken (*Gallus gallus domesticus*): Diagnosis, treatment,

- and outcome. *International Journal of Livestock Research*, 12(4), 25–29. <https://doi.org/10.5455/ijlr.20210916073322>
- Masir, U., Mubarak, S.Z., dan Kadir, M. 2024. Implementasi pengelolaan kandang bebek higienis untuk meningkatkan mutu dan produksi telur pada usaha bebek petelur di Kelurahan Bontoa Kabupaten Maros. *Faedah: Jurnal Hasil Kegiatan Pengabdian Masyarakat Indonesia*, 2(3), 171–178. <https://doi.org/10.59024/faedah.v2i3.994>
- Mega, T.S., Susilowati, S., Hastutiek, P., Kusnoto, Sunarso, A., dan Witaningrum, A.M. 2024. Identification of digestive tract endoparasites on laying hens in Suruhwadang Village, Kademangan District, Blitar Regency. *Journal of Parasite Science*, 8(1), 42–46. <https://doi.org/10.20473/jops.v8i1.52373>
- Melinda, Y.S., dan Alatas, A. 2024. Analisis pendapatan peternak itik petelur dengan sistem pemeliharaan intensif di Nagari Koto Baru, Kecamatan IV Nagari, Kabupaten Sijunjung. *Journal of Agribusiness and Community Empowerment (JACE)*, 7(1), 25–35. <https://doi.org/10.32530/jace.v7i1.736>
- Morales-Barrera, J.E., Rocha-González, A., Fuentes-Cruz, B.M., Tellez-Isaías, G., dan Shehata, A.A. 2025. Heterakis gallinarum and Histomonas meleagridis in laying hens reared in cage system: A case report. *German Journal of Veterinary Research*, 5(1), 1–7. <https://doi.org/10.51585/gjvr.2025.1.0114>
- Mousa, M.R., Attia, M.M., Salem, H.M., Al-Hoshani, N., Thabit, H., Ibrahim, M.A., Albohiri, H.H., Khan, S.A., El-Saadony, M.T., El-Tarabily, K.A., dan El-Saied, M.A., 2024. Coinfection of the gut with protozoal and metazoal parasites in broiler and laying chickens. *Poultry Science*, 103(103227), 1–11. <https://doi.org/10.1016/j.psj.2023.103227>
- Mullayarova, I., Nikolaeva, O., Andreeva, A., Altyzbekov, O., Galieva, C., Muratova, E., Razyapov, M., dan Shaimuhametov, M. 2024. Epizootology of echinostomatidosis of geese. *E3S Web of Conferences*, 494(04029), 1–6. <https://doi.org/10.1051/e3sconf/202449404029>
- 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://jurnal.polteq.ac.id/index.php/obis/article/view/89/66>
- Najwah., Noorasifa., dan Muhamat. 2025. Identification of endoparasites in the digestive tract of free-range chickens (*Gallus domesticus*). *Jurnal Biologi Tropis*, 25(4), 5105–5111. <https://doi.org/10.29303/jbt.v25i4.9556>
- Nurhidayanti., dan Permana, O. 2021. Perbandingan pemeriksaan tinja metode sedimentasi dengan metode natif dalam mendeteksi soil transmitted helminth. *Jurnal Analis Laboratorium Medik*, 6(2), 57–66. <https://doi.org/10.51544/jalm.v6i2.2000>
- Otranto, D., dan Wall, R. 2024. *Veterinary Parasitology, Fifth Edition*. Wiley Blackwell: USA.
- Paliy, A.P., Sumakova, N.V., Keleberda, M.I., Yemeljanov, A.V., dan Pavlichenko, O.V., 2025. Innovative methods of disinfecting livestock facilities. *Journal for Veterinary Medicine, Biotechnology and Biosafety*, 11(3), 37–41. <https://doi.org/10.36016/JVMBBS-2025-11-3-6>
- Pandi, M., Sharifdini, M., Ashrafi, K., Roushan, Z.A., Rahmati, B., dan Hajipour, N. 2021. Comparison of molecular and parasitological methods for diagnosis of human trichostrongylosis. *Frontiers in Cellular and Infection Microbiology*, 11(759396), 1–8. <https://doi.org/10.3389/fcimb.2021.759396>

- Panich, W., dan Chontanarath, T. 2021. Molecular detection of three intestinal cestode species (*Railletina echinobothrida*, *R. tetragona*, *R. cesticillus*) from poultry in Thailand. *Avian Pathology*, 50(4), 321–326. <https://doi.org/10.1080/03079457.2021.1926920>
- Parija, S.C., dan Chaudhury, A. 2022. *Textbook of Parasitic Zoonoses*. Springer: Singapore.
- Phijam, C., Elangbam, B., Pangambam, A., dan Laishram, J. 2025. Prevalence of gastrointestinal helminths in chickens and ducks managed under backyard system in Imphal West District of Manipur, India. *Uttar Pradesh Journal of Zoology*, 46(3), 40–50. <https://doi.org/10.56557/upjz/2025/v46i34782>
- Pramesty, D.N., Idayanti, R.W. dan Hidayah, N. 2024. Perbedaan lama perendaman sari belimbing wuluh terhadap pH, kadar air, dan daya ikat air daging dada itik Magelang. *Jurnal Galung Tropika*, 13(2), 219–228. <https://doi.org/10.31850/jgt.v13i2.1245>
- Puradireja, R.H., dan Firman, A. 2021. Peran subsektor peternakan terhadap sektor pertanian pada perekonomian wilayah Provinsi Lampung. *Mimbar Agribisnis: Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis*, 7(2), 1161–1173. <https://doi.org/10.25157/ma.v7i2.5175>
- Qureshi, A.J., and Aziz, I. 2023. Prevalence of gastrointestinal nematodes (*Capillaria* spp.) in domestic pigeons (*Columba livia*) in Bahawalpur, Pakistan. *Pakistan Journal of Nematology*, 41(2), 125–134. <https://dx.doi.org/10.17582/journal.pjn/2023/41.2.125.134>
- Rachman, M.R., Siagian, T.B., Jasmine, D.M., dan Sinsinillah, S. Z. 2024. Worm infections of the digestive tract in Serama chickens which are kept in closed cages at Rifky's Farm Cimaphar, Bogor. *ARSHI Veterinary Letters*, 8(2), 27–28. <https://doi.org/10.29244/avl.8.2.27-28>
- Ray, M., Trinidad, M., Francis, N., dan Shamsi, S. 2024. Characterization of *Echinostoma* spp. (Trematoda: Echinostomatidae Looss, 1899) infecting ducks in south-eastern Australia. *International Journal of Food Microbiology*, 421(110754), 1-5. <https://doi.org/10.1016/j.ijfoodmicro.2024.110754>
- Riakurnaini, R., Rukmana, R., dan Wirawan, H.P. 2023. Identifikasi Telur Cacing Nematoda pada Sampel Feses Babi (*Sus barbatus*) pada Balai Besar Veteriner Maros. *Filogeni: Jurnal Mahasiswa Biologi*, 3(3), 122–126. <https://doi.org/10.24252/filogeni.v3i3.29814>
- 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. 2023. *Ascaridia galli*, a common nematode in semiscavenging indigenous chickens in Bangladesh: epidemiology, genetic diversity, pathobiology, ex vivo culture, and anthelmintic efficacy. *Poultry Science*, 103(3), 1–11. <https://doi.org/10.1016/j.psj.2023.103405>
- Rzayev, F.H., Nasirov, A.M., dan Gasimov, E.K. 2021. A Systematic Review of the Parasites (Plathelminthes: Cestoda) of the Domestic Goose (*Anser anser* dom.). *The Journal of V.N.Karazin Kharkiv National University*, 36(36), 58–73. [10.26565/2075-5457-2021-36-7](https://doi.org/10.26565/2075-5457-2021-36-7)
- Sachio, D.A., Dwinata, I.M., Gelgel, K.T.P., Berata, I.K., dan Astawa, I.N.M. 2024. Ascaridiosis and suspected Newcastle disease virus in a vaccinated layer chicken. *Veterinary Science and Medicine Journal*, 6(5), 426–436. <https://doi.org/10.24843/vsmj.2024.v06.i05.p04>
- Saedi, M.R., dan Firhamsyah, I. 2025. Manajemen kesehatan ruminansia holistik: Integrasi sinergi biosekuriti dan strategi antiparasit berbasis herbal di

- Teaching Farm Sandongan Lombok Barat. *SAPI (Integrated and Sustainable Animal Production Innovation) Jurnal*, 2(1), 1–9. <https://doi.org/10.29303/k5pe7y26>
- Salsabila, F.S., Sardjana, I.K.W., Sarudji, S., Budiarto., Hastutiek, P., dan Ririn. 2022. Prevalence of Helminthiasis in Cattle through Fecal Examination in Magetan Regency. *Journal of Parasite Science*, 6(1), 1-6. <https://doi.org/10.20473/jops.v6i1.34254>
- Salsabila N., Bekti N.S., dan Widiyono I. 2023. Nematode and coccidia infections in singing birds kept in bird stalls. IOP Conference Series: Earth and Environmental Science. 1174(012014): 1-6. https://ui.adsabs.harvard.edu/link_gateway/2023E&ES.1174a2014S/doi:10.1088/1755-1315/1174/1/012014
- Sembiring, K.R.A.B., Hafizah. dan Gunawan, R. (2021). Sistem pakar mendiagnosis penyakit lumpuh bebek menggunakan metode Dempster Shafer. *Jurnal CyberTech*, 1(3), 165–17 4. <https://doi.org/10.53513/jct.v1i3.4170>
- Shah, W. A., Shams, S., Khan, W., Ríos-Escalante, P.D., Khan, N., Ahmad, M. dan Aldamigh, M. A. (2025). Prevalence and molecular characterization of Raillietina tapeworms in house crows: Implications for public health. *Cogent Food & Agriculture*, 11(1), 1-14. <https://doi.org/10.1080/23311932.2025.2529382>
- Shohana, N.N., Rony, S.A., Ali, M.H., Hossain, M.S., Labony, S.S., Dey, A.R., Farjana, T., Alam, M.Z., Alim, M.A., dan Anisuzzaman. 2023. Ascaridia galli infection in chicken: Pathobiology and immunological orchestra. *Immunity, Inflammation and Disease*, 11(9), 1–11. <https://doi.org/10.1002/iid3.1001>
- Singh, R., Gupta, I., dan Patil, R.D. 2023. Ascariasis in poultry: A comprehensive review. *The Pharma Innovation Journal*, 12(11), 699–704. <https://doi.org/10.22271/tpi.2023.v12.i11Sj.24021>
- Sirait, I., Tambunan, E.P.S., dan Syukriah. 2024. Identifikasi dan Prevalensi Endoparasit Pada Feses Sapi Di Kecamatan Setiajanji Kabupaten Asahan. *Biogenerasi*, 9(1), 949-955. <https://doi.org/10.30605/biogenerasi.v9i1.3544>
- Song, B., Tang, D., Yan, S., Fan, H., Li, G., Shahid, M.S., Mahmood, T., dan Guo, Y. 2021. Effects of age on immune function in broiler chickens. *Journal of Animal Science and Biotechnology*, 12(42), 1–12. <https://doi.org/10.1186/s40104-021-00559-1>
- Soudkolaei, A.S., Kalidari, G.A., dan Borji, H. 2021. Anthelmintic efficacy of fenbendazole and levamisole in native fowl in northern Iran. *Parasites & Vectors*, 14(109), 1–8. <https://doi.org/10.1186/s13071-021-04605-9>
- Sulaiman, A., dan Ansyari, P., 2021. Produktivitas itik Alabio dan ikan nila dalam kolam di bawah kandang itik yang dipelihara dengan kepadatan kandang yang berbeda. *Prosiding Seminar Nasional Lingkungan Lahan Basah*, 6(1), 1–5. <https://snllb.ulm.ac.id/prosiding/index.php/snllb-lit/article/view/505>
- Tajuddin, I., dan As'ad, A. 2024. Analisis basis sektor unggulan ekonomi Kabupaten Maros. *SEIKO: Journal of Management & Business*, 7(2), 1177–1188. <https://doi.org/10.37531/sejaman.v7i2.8012>
- Tamzil, M.H., Indarsih, B., Haryani, N.K.D., Jaya, I.N.S., dan Syamsuhaidi. 2023. Karakteristik beberapa sifat kualitatif dan kuantitatif itik Pekin di kelompok peternak itik Monggelemong Dasan Cermen Kota Mataram. *Jurnal Ilmu dan Teknologi Peternakan Indonesia*, 9(1), 34–41. <https://doi.org/10.29303/jitpi.v9i1.180>

- Tamzil, M.H., Indarsih, B., Haryani, N.K.D., Jaya, I.N.S., Septian, I.G.N., dan Dewi, N.A. 2025. Identifikasi kualitas telur itik lokal yang dipelihara secara intensif di Desa Bagik Polak Lombok Barat. *Jurnal Ilmu dan Teknologi Peternakan Indonesia*, 11(1), 1–8. <https://doi.org/10.29303/jitpi.v11i1.101>
- Téllez-Isaías, G. 2023. *Poultry farming: New perspectives and applications*. IntechOpen: UK
- Temesgen AB, Wassie ZG, Abebe S. 2024. Prevalence of GIT nematodes and associate risk factors of exotic chickens in selected farm of poultry in and around Ambo, Ethiopia. *BioRxiv*. 78-91. <https://doi.org/10.1101/2024.07.02.601802>
- Viancca, U.S., Setiadi, A., dan Ekowati, T. 2024. Analisis faktor yang mempengaruhi pendapatan peternak itik petelur pada lahan basah di Kecamatan Tuntang Kabupaten Semarang. *Jurnal Peternakan Indonesia*, 26(2), 65–77. <https://doi.org/10.25077/jpi.26.2.65-77.2024>
- Yulianda, Y., Dwinata, I.M., dan Winaya, I.B.O. 2023. Prevalensi dan histopatologi proventrikulus pada itik Bali yang terinfeksi cacing Tetrameres spp. di Bali. *Indonesia Medicus Veterinus*, 12(1), 22–31. <https://doi.org/10.19087/imv.2022.12.1.22>
- Yusuf, M.A., Novieta, I.D., dan Fitriani. 2023. Konsumsi dan pertambahan bobot badan itik Mojosari (*Anas platyrhynchos domesticus*) yang diberi fitobiotik. *Tarjih Tropical Livestock Journal*, 3(1), 9–16. <https://doi.org/10.47030/trolija.v3i1.497>
- Zajac, A.M., Conboy, G.A., Little, S.E., dan Reichard, M.V. 2021. *Veterinary Clinical Parasitology, Ninth Edition*. Wiley Blackwell: USA.
- Zalizar, L., Winaya, A., Malik, A., Widodo, W., Suyatno., dan Anggraini, A.D. 2021. Species identification and prevalence of gastrointestinal helminths in Indonesian native chickens and its impact on egg production. *Biodiversitas*, 22(10), 4363–4369. <https://doi.org/10.13057/biodiv/d221029>