

DAFTAR PUSTAKA

- Abdel-Rahman, S.M., Bakir, H.Y., Othman, R.A., dan Khalifa, M.M. 2019. Evaluation of Fish *Capillaria* spp. Antigen in Diagnosis of Human Intestinal Capillariasis. *The Journal of Advances in Parasitologi*. 6 (1): 1-6. doi: <http://doi.org/10.17582/journal.jap/2019/6.1.1.6>.
- Abdillah, M.F., Lastuti, N.D.R., Utama, S., dan Suprihati, E. 2021. Identification and Prevalence of Digestive Tract Endoparasites of Goats in Ujungpangkah, Gresik District. *Journal of Parasite Science*. 5 (2): 61-64. doi: <https://doi.org/10.20473/jops.v5i2.30374>.
- Abelira, R. dan Mutiara, H. 2023. Perbandingan Pemeriksaan Tinja Metode Sedimentasi Formol-Ether dengan Metode Kato-Katz dalam Mendeteksi *Soil-Transmitted Helminth*. *Medula*. 13 (4): 463-471.
- Afifah, A.N., Hamid, I.S., Lamid, M., dan Achmad, A.B. 2020. The Incidence of Helminthiasis in Cattle in the Work Area of UPT. Laboratorium Kesehatan Hewan in East Java Province in 2017-2018. *Journal of Applied veterinary Science and Technology*. 1 (2020): 16-23. doi: <https://doi.org/10.20473/javest.V1.I1.2020.16-23>.
- Afshan, K., Khan, S., Khan, B., Hussain, S., Firasat, S., Narjis, G., dan Chaudhry, U. 2023. A New Record of the Occurrence of *Trichuris skrjabini* Baskakov, 1924 in Goats of Pakistan. *PLOS One*. 18 (9): 1-11. doi: <https://doi.org/10.1371/journal.pone.0290906>.
- Afshan, K., Yuchen, L., dan Viney, M. 2024. The Population Genetics of *Strongyloides papillosus* in Pakistani Goats Revealed by Whole Genome Sequencing. *BioRxiv*: 1-22. Tersedia dalam: <https://www.biorxiv.org/content/10.1101/2024.04.16.589736v2> [diakses pada 19 April 2025].
- Al-Otaibi, B.O., Degheidy, N.S, dan Al-Malki, J.S. 2021. Prevalence, Incidence and Molecular Characterization of Tape Worms in Al Taif Governorate, KSA and the Effectiveness of *Spirulina platensis* as A Biological Control in Vitro. *Saudi Journal of Biological Sciences*. 28 (2021): 6272-6278. doi: <https://doi.org/10.1016/j.sjbs.2021.06.086>.
- Alberfkani, M.I., Albarwary, A.J.S., Jaafar, G.M., Zubair, A.I., dan Abdullah, R.Y. 2022. Molecular Characterization and Phylogenetic Analysis of Cox1 and ITS 1 Gene Fragments of *Moniezia* Species Isolated from Sheep. *Pakistan Veterinary Journal*. 42 (4): 566-570. doi: <http://doi.org/10.29261/pakvetj/2022.073>.
- Ali, M.H., Labony, S.S., Hossain, M.S., Alam, M.M., Khan, M.A.H.N.A., Alim, M.A., dan Anisuzzaman. 2024. Cholelithiasis in A Goat Associated with Chronic Fascioliosis in Bangladesh A Case Report and Review of

- Literatures. *Veterinary Medicine and Science*. 10 (1476): 1-5. doi: <https://doi.org/10.1002/vms3.1476>.
- Almeida-Caicedo, M.G., Almeida-Secaira, R.I., Nunez-Torres, O.P., dan Borja-Caicedo, B.E. 2023. *Moniezia expansa* and *Moniezia benedeni* A Parasitosis in Ruminants An Overview of Their Taxonomical Aspects. *Journal of the Selva Andina Animal Science*. 10 (2): 130-138. doi: <https://doi.org/10.36610/j.jsaas.2023.100200130>.
- Almuhardi, I., Saputra, F., dan Kustiati. 2022. Prevalensi Helminthiasis pada Sapi Potong di Kecamatan Singkawang Tengah, Kota Singkawang. *Jurnal Biologica Samudra*. 4 (2): 105-115. doi: <https://doi.org/10.33059/jbs.v2i1.4330>.
- Amaral, A.C., Freitas, J.C., Viegas, O.M.F.G., dan Santos, C.T.B. 2022. Identification of *Trichuris ovis* in Free Range Goats in Two Villages of Ermera Municipality, Timor-Leste. *Jurnal Triton*. 13 (2): 231-240. doi: <https://doi.org/10.47687/jt.v13i2.260>.
- Anggraeni, D., Rahmatullah, S.N., dan Mayulu, H. 2021. Pendugaan Bobot Badan Melalui Analisis Morfometrik dan Status Reproduksi Kambing Jawarandu Betina di Kecamatan Samarinda Utara. *Jurnal Peternakan Lingkungan Tropis*. 4 (1): 33-41. doi: <http://doi.org/10.30872/jpltrop.v4i1.5316>.
- Anggraini, D.A., Fahmi, N.F., Solihah, R., dan Abror, Y. 2020. Identifikasi Telur Nematoda Usus *Soil-Transmitted Helminths* (STH) pada Kuku Jari Tangan Pekerja Tempat Penitipan Hewan Metode Pengapungan (Flotasi) Menggunakan NaCl. *Jurnal Ilmu Kesehatan Bhakti Husada*. 11 (2): 121-136. doi: <https://doi.org/10.34305/jikbh.v11i2.166>.
- Anonim. 2000. *Pengendalian Cacing Hati (Fasciolosis) pada Ternak*. Yogyakarta. Badan Penelitian dan Pengembangan Pertanian. pp: 3-5.
- Anonim. 2014. *Peraturan Menteri Pertanian Nomor 102/Permentan/OT.140/7/2014*.
- Anonim. 2019. *Handbook for the Control of Internal Parasites of Sheep and Goats*. Guelph. University of Guelph. pp: 6.
- Anonim. 2025. Cattle Tapeworm Life Cycle: Adult Worms in Cattle (Herbivorous). *Boss Bulletin*. Tersedia dalam: <https://wormboss.com.au/about-worms/worm-life-cycles-and-life-stages/cattle-tapeworm-life-cycle-adult-worms-in-cattle-herbivorous/>. [diakses pada 23 Juni 2025].
- Anwar, Musa, C.I., Tawe, A., Burhanuddin, Hasbiah, S., Mustika, A., Dipotmodjo, T.S.P., dan Idris, M. 2023. Pelatihan Kelayakan Bisnis pada Usaha Ternak Kambing. *Communnity Development Journal*. 4 (2): 3624-3630. doi: <https://doi.org/10.31004/cdj.v4i2.15256>.
- Arif, R., Retnani, E.B., Satrija, F., dan Purnama, R.D. 2022. Pendeteksian Secara Otomatis Telur Cacing *Haemonchus contortus* Menggunakan Algoritma

- YOLOv3. *Jurnal Sain Veteriner*. 40 (3): 284-289. doi: <https://doi.org/10.22146/jsv.71945>.
- Arisani, N., Wulandari, S., Nurkholis, dan Syahniar, T.M. 2022. Perbandingan Produktivitas Kambing Peranakan Etawa dan Kambing Senduro. Dalam: *National Conference of Applied Animal Science 2022 Politeknik Negeri Jember*. Jember. 53-61. doi: <https://doi.org/10.25047/animpro.2022.337>.
- Artdita, C.A., Hidayah, N., Lestari, F.B., Budiyanto, Y.W., Hidayatullah, M.F., dan Rahmayanti, D. 2021. Faktor Risiko Kejadian Mastitis pada Kambing Peranakan Etawah (PE) di Kelompok Ternak Tirto, Kokap, Kulonprogo, Yogyakarta. *Journal of Livestock and Animal Health*. 4 (2): 47-51. doi: <https://doi.org/10.32530/jlah.v4i2.300>.
- Astuti, K.T., Ardana, I.B.K., Anthara, M.S., Yustika, I.M.A., dan Kusamadarma, I.B.A.D. 2017. Efektivitas Ekstrak Daun Wudani (*Quisqualis Indica Linn*) Terhadap Telur Cacing *Paramphistomum* spp. pada Sapi Bali Secara in Vitro. *Indonesia Medicus Veterinus*. 6 (5): 409-416. doi: <https://doi.org/10.19087/imv.2017.6.5.409>.
- Atalabi, T.E. dan Lawal, O.T. 2020. *Fascioliasis A Foodborne Disease of Veterinary and Zoonotic Importance*. Dalam: Bacha, U. (ed). *Rural Health*. IntechOpen. pp: 1-16.
- Atiyah, K.M. dan Azzal, G.Y. 2022. Biological Study of *Moniezia* spp. Isolated from Slaughtered Sheep in Basrah Province, Southern Iraq. *Journal of Global Scientific Research*. 7 (4): 2227-2233.
- Atmaja, M.S., Widianingrum, D., dan Imanudin, O. 2024. Aplikasi Tepung Biji Pepaya sebagai Alternatif Obat Herbal dalam Pengendalian Penyakit Cacingan pada Sapi Potong. *Tropical Livestock Science Journal*. 2 (2): 106-114. doi: <https://doi.org/10.31949/tlsj.v2i2.9005>.
- Awaludin, A., Mariyanto, I.G.N., Nurkholis, Wulandari, S., Nusantoro, S., Muhamad, N., Adhyatma, M., Nurfitriani, R.A., Syahniar, T.M., Syaikhullah, G., Andriani, M., dan Nugraheni, Y.R. 2021. Parasit Gastrointestinal pada Domba Ekor Gemuk di Kabupaten Jember. Dalam: *Conference of Applied Animal Science Proceeding Series Politeknik Negeri Jember*. Jember. 130-137. doi: <https://doi.org/10.25047/animpro.2021.17>.
- Awaludin, A., Prastowo, J., Nurcahyo, W., Priyowidodo, D., Ninditya, V.I., Susilo, J., Muhamad, N., Nurfitriani, R.A., Adhyatma, M., dan Nugraheni, Y.R. 2022. Identifikasi Trematoda pada Sapi Jantan Menjelang Idul Adha. Dalam: *The 3rd National Conference of Applied Animal Science Politeknik Negeri Jember*. Jember. 8-14. doi: <https://doi.org/10.25047/animpro.2022.330>.
- Ayaz, M.M., Nazir, M.M., Samad, N., Zubair, M., Hanif, M., Aziz, M., Sheikh, A.S., Akbar, A., Waheed, A., Zaman, A., dan Mahmood, N. 2018.

Parasitism in Goats Husbandry Management, Range Management, Gut Immunity and Therapeutics. Dalam: Bacha, U. (ed). *Rural Health*. pp: 289-308.

- Ayuwandari, E.A., Indrasanti, D., dan Yuwono, E. 2024. Prevalensi dan Pengaruh Kebersihan Kandang Terhadap Kejadian Nematodiasis pada Ternak Kambing di Kecamatan Sumbang Kabupaten Banyumas. *Journal of Animal Science and Technology*. 6 (2): 161-168. doi: <https://doi.org/10.20884/1.angon.2024.6.2.p161-168>.
- Azhar, I. 2025. Vaksinasi dan Pemberian Obat Cacing sebagai Upaya untuk Meningkatkan Kesehatan Hewan Ternak. *Jurnal Pengabdian Kepada Masyarakat*. 5 (1): 18-25. doi: <https://doi.org/10.36312/nuras.v5i1.284>.
- Badan Pusat Statistik Kabupaten Ngawi. 2013. *Letak Geografis Kabupaten Ngawi*. Tersedia dalam: <https://ngawikab.bps.go.id/id/statistics-table/1/MTE4IzE=/letak--geografis--2013.html>. [diakses pada 2 April 2025].
- Badan Pusat Statistik Provinsi Jawa Timur. 2023. *Populasi Ternak Kambing, Domba, Babi Menurut Kabupaten/Kota dan Jenis Ternak di Provinsi Jawa Timur (Ekor) Tahun 2021 dan 2022*. Tersedia dalam: <https://jatim.bps.go.id/id/statistics-table/1/MjYwMiMx/-populasi-ternak-kambing--domba--babi-menurut-kabupaten-kota-dan-jenis-ternak-di-provinsi-jawa-timur--ekor---2021-dan-2022.html> [diakses pada 6 Juli 2025].
- Badan Pemeriksa Keuangan Perwakilan Provinsi Jawa Timur. 2025. *Kabupaten Ngawi*. Tersedia dalam: <https://jatim.bpk.go.id/kabupaten-ngawi/>. [diakses pada 2 April 2025].
- Basyoni, M.M.A. dan Rizk, E.M.A. 2016. Nematodes Ultrastructure Complex Systems and Processes. *Journal of Parasitic Diseases*. 40 (4): 1130-1140. doi: <https://doi.org/10.1007/s12639-015-0707-8>.
- Baviskar, K.R. 2024. Gastrointestinal Nematodes in Small Ruminants A Comprehensive Review. *International Journal of Pharmaceutical Research and Applications*. 9 (1): 1516-1520. doi: <https://doi.org/10.35629/7781-090115161519>.
- Bhat, A.H., Tak, H., Malik, I.M., Ganai, B.A., dan Zehbi, N. 2023. Trichostrongylosis A Zoonotic Disease of Small Ruminants. *Journal of Helminthology*. 97 (26): 1-11. doi: <https://doi.org/10.1017/S0022149X2300007X>.
- Bowman, D.D., Hendrix, C.M., Lindsay, D.S., dan Bar, S.C. 2002. *Feline Clinical Parasitology*. 1st edition. Iowa. Iowa State University Press. pp: 89-241.
- Budi, P. 2023. *Ensiklopedia Satwa Jenis-jenis Kambing*. Yogyakarta. Pustaka Referensi.

- Budiarsana, I.G.M., Wibowo, B., dan Priyanto, D. 2016. Produktivitas dan Rantai Pasok Ternak Kambing dan Domba (KADO) Studi Kasus di Kabupaten Tegal. *Jurnal Ilmu Ternak*. 16 (2): 35-42. doi: <https://doi.org/10.24198/jit.v16i2.11574>.
- Bulbul, K.H., Akand, A.H., Hussain, J., Parbin, S., dan Hasin, D. 2020. A Brief Understanding of *Trichuris ovis* in Ruminants. *International Journal of Veterinary Sciences and Animal Husbandry*. 5 (3): 72-74.
- Cattleya, R., Indrasanti, D., dan Yuwono, E. 2024. Prevalensi, Identifikasi Telur Trematoda dan Pengaruh Umur Terhadap Trematodiasis pada Ternak Kambing di Kecamatan Sumbang, Kabupaten Banyumas. *Journal of Animal Science and Technology*. 6 (1): 7-17. doi: <https://doi.org/10.20884/1.angon.2024.6.1.p7-17>.
- Chali, A.R. dan Hunde, F.T. 2021. Study on Prevalence of Major Gastrointestinal Nematodes of Sheep in Wayu Tuka and Diga District, Oromia Regional State. *Veterinary Medicine Open Journal*. 6 (1): 13-21. doi: <http://doi.org/10.17140/VMOJ-6-154>.
- Challaton, K.P., Akouedegni, C.G., Boko, K.C., Alowanou, G.G., Houndonougbo, P.V., Kifouly, A.H., dan Hounzangbe-Adote, M.S. 2023. Evaluation of the Gastrointestinal Parasite Burden of Goats in Traditional Breeding in Benin. *Journal of Animal Health and Production*. 11 (2): 144-154. doi: <http://doi.org/10.17582/journal.jahp/2023/11.2.144.154>.
- Chelkar, M., Panda, S., Hedau, M.S., Kurkure, N.V., dan Kolte, S.W. 2020. Concurrent Infection of *Trichuris ovis* and *Eimeria ninakohlyakimovae* in Goat A Case Report. *International Journal of Current Microbiology and Applied Sciences*. 9 (12): 1837-1841. doi: <https://doi.org/10.20546/ijcmas.2020.912.218>.
- Dajem, S., Morsy, K., Al-Kahtani, M., dan Abdel-Gaber, R. 2019. Taxonomic Justification of the Pathogenic Strongylid Infecting the Arabian Camel *Camelus dromedarius* as *Haemonchus longistipes* by Morphological and Molecular Phylogeny. *Journal of Veterinary Research*. 63 (1): 51-61. doi: <https://doi.org/10.2478/jvetres-2019-0019>.
- Dako, D.N.R., Putri, N.E., dan Rahmawati, Y. 2024. Perbandingan Hasil Pemeriksaan Telur Cacing STH (*Soil Transmitted Helminth*) Menggunakan Rendaman Daun Jati (*Tectona grandis linn. F.*) sebagai Pengganti Eosin 2%. *Jurnal Kesehatan Tambusai*. 5 (3): 8816-8823.
- Demelash, K., Abebaw, M., Negash, A., Alene, B., Zemene, M., dan Tilahun, M. 2016. A Review on Diagnostic Techniques in Veterinary Helminthology. *Natural and Science*. 14 (7): 109-118. doi: <https://doi.org/10.7537/marsnsj140716.15>.

- Demiaszkiewicz, A.W., Pyziel, A.M., Kuligowska, I., Lachowicz, J., Krzysiak, M.K. 2012. Nematodes of the Large Intestine of the European Bison of the Białowieża National Park. *Annals of Parasitology*. 58 (1): 9-13.
- Denizhan, V. dan Karakus, A.S. 2024. Prevalence of Gastrointestinal Parasites in Domestic Pigeons in Van Province. *Journal of Istanbul Veterinary Sciences*. 8 (3): 299-303. doi: <https://doi.org/10.30704/http-www-jivs-net.1571024>.
- Destomo, A., Batubara, A., dan Elieser, S. 2017. Karakteristik Sifat Kualitatif Kambing Lokal di Kabupaten Bengkalis. Dalam: *Prosiding Seminar Nasional Teknologi Peternakan dan Veteriner*. 303-314.
- Dhewiyanty, V., Setyawati, T.R., dan Yanti, A.H. 2015. Prevalensi dan Intensitas Larva Infektif Nematoda Gastrointestinal Strongylida dan Rhabditida pada Kultur Feses Kambing (*Capra sp.*) di Tempat Pemotongan Hewan Kambing Pontianak. *Jurnal Protobiont*. 4 (1): 178-183. doi: <https://doi.org/10.26418/protobiont.v4i1.9720>.
- Dinas Perikanan dan Peternakan Kabupaten Ngawi. 2022. *Rekap Populasi Ternak Per Wilayah*. Tersedia dalam: <https://dpp.ngawikab.go.id/wp-content/uploads/2023/09/populasi-2022-1.pdf> [diakses pada 6 Juli 2025].
- Edi, D.N. 2020. Analisis Potensi Pakan untuk Pengembangan Ternak Ruminansia di Provinsi Jawa Timur. *Jurnal Sain Peternakan Indonesia*. 15 (3): 251-258. doi: <https://doi.org/10.31186/jspi.id.15.3.251-258>.
- Ekawasti, F., Nurcahyo, W., Wardhana, A.H., Shibahara, T., Tokoro, M., Sasai, K., dan Matsubayashi, M. 2019. Molecular Characterization of Highly Pathogenic *Eimeria* Species Among Beef Cattle on Java Island, Indonesia. *Parasitology International*. 72 (2019): 1-7. doi: <https://doi.org/10.1016/j.parint.2019.101927>.
- El-Ella, R.E.A., Youssef, E., Sallam, N.H., Hassanin, D.A., Abouelhassan, E.M. 2023. Prevalence of Monogenetic and Digenetic Trematodes Parasitized Fish Collected from Port Said and Ismailia Governorates, Egypt. *Egyptian Journal of Aquatic Biology & Fisheries*. 27 (5): 1207-1223. doi: <https://doi.org/10.21608/ejabf.2023.323786>.
- Fadilla, Z., Frialiansari, 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. 2022. *Parasitologi Helminthologi dan Protozoologi*. 1st edition. Pidie. Yayasan Penerbit Muhammad Zaini. pp: 92-97.
- Fangidae, P.Y., Nururrozi, A., Yanuartono, dan Indarjulianto, S. 2019. Laporan Kasus Penanganan Enteritis pada Kambing Peranakan Ettawa Akibat Nematodiasis dan Koksidirosis. *Indonesia Medicus Veterinus*. 8 (2): 225-237. doi: <https://doi.org/10.19087/imv.2019.8.2.225>.

- Fauzi, M., Jan, R., dan Rozi, T. 2024. Struktur Populasi Ternak Kambing Lokal di Kabupaten Sumbawa. *Integrated and Sustainable Animal Production Innovation*. 1 (1): 48-59. doi: <https://doi.org/10.29303/i-sapi.v1i1.4981>.
- Fitria, C.L., Iswadi, Khairil, Safrida, dan Mudatsir. 2023. Prevalensi Parasit Gastrointestinal pada Feses Sapi di Rumah Potong Hewan Lambaro Kecamatan Ingin Jaya Kabupaten Aceh Besar. *Jurnal Ilmiah Mahasiswa Pendidikan Biologi FKIP USK*. 8 (1): 25-37.
- Flay, K. J., Hill, F.I., dan Muguiro, D.H. 2022. A Review *Haemonchus contortus* Infection in Pasture Based Sheep Production Systems, with a Focus on the Pathogenesis of Anaemia and Changes in Haematological Parameters. *Animals*. 12 (1238): 1-11. doi: <https://doi.org/10.3390/ani12101238>.
- García-Sánchez, A.M., Reguea-Gomez, M., Valero, M.A., dan Cutillas, C. 2020. Differentiation of *Trichuris* Species Eggs from Non-human Primates by Geometric Morphometric Analysis. *International Journal for Parasitology: Parasites and Wildlife*. 12 (2020): 214-219. doi: <https://doi.org/10.1016/j.ijppaw.2020.07.001>.
- Gehan, M.S., Shima-Ahmed, M., Arafa, M.I., dan Abd-El-Malek, A.M. 2024. Morphometric and Molecular Study on Capillarids Infection in Some Fresh Water Fishes. *Egyptian Journal of Animal Health*. 4 (3): 133-144.
- Ghimire, T.R. dan Bhattarai, N. 2019. A Survey of Gastrointestinal Parasites of Goats in A Goat Market in Kathmandu, Nepal. *Journal of Parasitic Diseases*. 43 (4): 686-695. doi: <https://doi.org/10.1007/s12639-019-01148-w>.
- Gunarso, P., Suratma, N.A., dan Apsari, I.A.P. 2024. Identification of *Paramphistomum* spp. Infecting the Rumen and Reticulum of Bali Cattle Based on Morphometric Analysis. *Buletin Veteriner Udayana*. 16 (5): 1451-1458. doi: <https://doi.org/10.24843/bulvet.2024.v16.i05.p07>.
- Guo, A. 2017. *Moniezia benedeni* and *Moniezia expansa* are Distinct Cestode Species Based on Complete Mitochondrial Genomes. *Acta Tropica*. 166 (2017): 287-292. doi: <https://doi.org/10.1016/j.actatropica.2016.11.032>.
- Habib, A.A., Arif, R., dan Ridwan, Y. 2022. Prevalensi, Faktor Risiko dan Derajat Helminthiasis pada Sapi Limousine di BPTU-HPT Padang Mengatas. *Jurnal Kajian Veteriner*. 10 (1): 29-37. doi: <https://doi.org/10.35508/jkv.v10i1.6562>.
- Haikal, M., Soleha, T.U., dan Lisiswanti, R. 2020. Hubungan Jumlah Leukosit Darah dan Pemeriksaan Mikroskopis Feses Terhadap Penyebab Infeksi pada Penderita Diare Akut Usia 2–5 Tahun yang Dirawat di RSUD Ahmad Yani Kota Metro. *Medula*. 10 (1): 98-103.
- Handojo, C.M., Apsari, I.A.P., dan Widiasuti, S.K. 2021. Prevalensi dan Faktor Risiko *Strongyloides papillosus* pada Kambing-kambing di Kota

- Denpasar. *Indonesia Medicus Veterinus*. 10 (2): 245-254. doi: <https://doi.org/10.19087/imv.2021.10.2.245>.
- Hanna, R. 2015. *Fasciola hepatica* Histology of the Reproductive Organs and Differential Effects of Triclabendazole on Drug-sensitive and Drug-resistant Fluke Isolates and on Flukes from Selected Field Cases. *Pathogens*. 4 (2015): 431-456. doi: <https://doi.org/10.3390/pathogens4030431>.
- Hendrix, C.M. dan Robinson, E. 2023. *Diagnostic Parasitology for Veterinary Technicians*. 6th edition. Saint Louis. Elsevier. pp: 47-122.
- Hotessa, A.S. dan Kanko, D.K. 2020. Review on Paramphistomosis. *Advances in Biological Research*. 14 (4): 184-192. doi: <https://doi.org/10.5829/idosi.abr.2020.184.192>.
- Husain, Z., Nugroho, T.A.E., dan Laya, N.K. 2021. Tingkat Kejadian Trematodiasis pada Ternak Kambing. *Jambura Journal of Animal Science*. 3 (2): 129-134. doi: <https://doi.org/10.35900/jjas.v3i2.9220>.
- Ibrahim, A.K., Harouna, A., dan Moumouni, I. 2023. Prevalence and Risk Factors for Gastrointestinal Parasitosis in Small Ruminant Farms in the Sahelian Zone of Niger. *Social Science Research Network*. Tersedia dalam: <https://doi.org/10.2139/ssrn.4605270> [diakses tanggal 22 Juni 2025].
- Ilmi, A.F., Arimbi, Sarmanu, dan Wijaya, A. 2020. Prevalance and Intensity of Helminthiasis in Gastrointestinal Tractus of Goat at Kwanyar Subdistrict, Bangkalan District. *Journal of Parasite Science*. 4 (2): 65-70. doi: <https://doi.org/10.20473/jops.v4i2.29157>.
- Imanuelle, N., Laut, M.M., dan Novian, D.R. 2023. Studi Kepustakaan Resistensi Larva *Strongyle* sp. Terhadap Albendazole pada Kambing Kacang (*Capra hircus*) di Indonesia. *Jurnal Veteriner Nusantara*. 6 (1): 1-14. doi: <https://doi.org/10.35508/jvn.v6i1.2791>.
- Income, N., Tingshoob, J., Taksinoros, S., Adisakwattana, P., Rotejanaprasert, C., Maneekan, P., dan Kosoltanapiwat, N. 2021. Helminth Infections in Cattle and Goats in Kanchanaburi, Thailand, with Focus on Strongyle Nematode Infections. *Veterinary Sciences*. 8 (324): 1-17. doi: <https://doi.org/10.3390/vetsci8120324>.
- Indradji, M., Yuwono, E., Indrasanti, D., Samsi, M., Sufiriyanto, Herlan, A., dan Herdiana, B. 2018. Studi Kasus Tingkat Infeksi Cacing pada Peternakan Kambing Boer di Kabupaten Banyumas. *Jurnal Ilmiah Peternakan Terpadu*. 6 (1): 93-96. doi: <http://doi.org/10.23960/jipt.v6i1.p93-96>.
- Indriyanti, L. 2017. Inventarisasi Nematoda Parasit pada Tanaman, Hewan dan Manusia. *Enviro Scientiae*. 13 (3): 195-207. doi: <https://doi.org/10.20527/es.v13i3.4306>.

- Insan, I.A. dan Ishak, M. 2020. Analisis Pendapatan Pedagang Ternak Kambing di Kecamatan Tiroang Kabupaten Pinrang. *Bongaya Journal for Research in Accounting*. 3 (1): 1-8. doi: <https://doi.org/10.37888/bjra.v3i1.205>.
- Insulistiyowati, A., Darlis, dan Rahayu, P. 2023. Pengontrolan Parasit Saluran Pencernaan Kambing Peranakan Etawa Melalui Penggunaan Suplemen Pakan dan Herbal. *ZIRAA'AH*. 48 (2): 268-276. doi: <http://doi.org/10.31602/zmip.v48i2.11183>.
- Intirach, J., Shu, C., Lv, X., Gao, S., Sutthanont, N., Chen, T., dan Lv, Z. 2024. Human Parasitic Infections of the Class Adenophorea Global Epidemiology, Pathogenesis, Prevention and Control. *Infectious Diseases of Poverty*. 13 (48): 1-22. doi: <https://doi.org/10.1186/s40249-024-01216-1>.
- Ishak, H. 2019. *Biomedik: Parasitologi Kesehatan*. Makassar. Masagena Press. pp: 244-245.
- Jalajakshi, K., Sai, P.L., dan Naik, B.Y. 2024. Treatment and Management of *Trichuris ovis* in Goats A Case Study. *International Journal of Advanced Biochemistry Research*. 8 (12): 1106-1109. doi: <https://doi.org/10.33545/26174693.2024.v8.i12Sn.3292>.
- Jasniah, W.O., Saili, T., Libriani, R., dan Isnaeni, P.D. 2022. Identifikasi dan Prevalensi Penyakit Cacing Saluran Pencernaan pada Ternak Kambing Jawarandu di Peternakan Rakyat Kelurahan Bonggoeya Kecamatan Wua-Wua Kota Kendari. *Jurnal Ilmiah Peternakan Halu Oleo*. 4 (4): 293-298. doi: <https://doi.org/10.56625/jipho.v4i4.28703>.
- Johnson, W.L., Reynolds, S., Adkins, C.L., Wehus-Tow, B., Brennan, J., Krus, C.B., Buttke, D., Martin, J.M., dan Chelladurai, J.R.J.J. 2022. A Comparison of Mini-FLOTAC and McMaster Techniques, Overdispersion and Prevalence of Parasites in Naturally Infected North American Bison (*Bison bison*) in the USA. *Current Research in Parasitology & Vector-Borne Diseases*. 2 (2022): 1-10. doi: <https://doi.org/10.1016/j.crpvbd.2022.100103>.
- Jones, K.R. 2021. *Trichuris* spp. in Animals with Specific Reference to Neotropical Rodents. *Veterinary Sciences*. 8 (15): 1-14. doi: <https://doi.org/10.3390/vetsci8020015>.
- Kebede, I.A. 2023. Review on Trematodiasis and Its Current Status in Ethiopia. *Journal of Animal Sciences and Livestock Production*. 7 (2): 1-10. doi: <http://doi.org/10.36648/2577-0594.7.2.48>.
- Khair, A.K., Hartono, M., Wanniatie, V., dan Dakhlan, A. 2023. Tingkat Infestasi dan Jenis Parasit Saluran Pencernaan pada Sapi Peranakan Simental di Kecamatan Tulang Bawang Udik Kabupaten Tulang Bawang Barat. *Jurnal Riset dan Inovasi Peternakan*. 7 (2): 251-260. doi: <https://doi.org/10.23960/jrip.2023.7.2.251-260>.

- Khairillah, Y.N., Mayura, I.P.B., Uyun, H.S.K., Harun, L., Utami, A.P., Kasiyati, M., Muthi'ah, S.N., Adriani, A'yun, Q., dan Shobah, A.N. 2024. *Mikrobiologi dan Parasitologi Pengetahuan Terkini dan Aplikasinya*. Padang. Get Press Indonesia. pp: 161.
- Khasanah, H., Widianingrum, D.C., Krismaputri, M.E., dan Purnamasari, L. 2020. *Kesehatan Ternak Tropis*. Jember. UPT. Percetakan dan Penerbitan Universitas Jember. pp: 115.
- Khatimah, H., Hasanuddin, A.R.P., dan Amirullah. 2022. Identifikasi Nematoda Usus Golongan STH (*Soil Transmitted Helminth*) Menggunakan Ekstrak Daun Jati (*Tectona grandis*). *Bioma: Jurnal Biologi Makassar*. 7 (1): 37-44. doi: <https://doi.org/10.20956/bioma.v7i1.18421>.
- Khoerunnisa, I., Solikah, M.P., dan Ismarwati. 2024. Perbandingan Pemeriksaan Feses Metode Natif Dengan Sedimentasi Menggunakan NaCl 0,9% dalam Mendeteksi Telur Cacing *Soil Transmitted Helminth* (STH). *Jurnal Pendidikan Tambusai*. 8 (3): 37045-37053.
- Komalasari, D., Nurhidayanti, dan Sari, I. 2024. Perbedaan Hasil Mikroskopis Pemeriksaan Telur Cacing *Soil Transmitted Helminths* (STH) Menggunakan NaCl Jenuh dan Sodium Nitrat Metode Flotasi. *Journal Health Applied Science and Technolgy*. 2 (2): 120-127. doi: <https://doi.org/10.52523/jhast.v2i2.55>.
- Koty, P.D., Saili, T., Isnaeni, P.D., dan Libriani, R. 2020. Identifikasi dan Prevalensi Parasit Cacing Saluran Pencernaan pada Ternak Sapi yang Digembalakan di Tempat Pembuangan Akhir Sampah Puwatu Kota Kendari. *Jurnal Ilmiah Peternakan Halu Oleo*. 2 (4): 393-398. doi: <https://doi.org/10.56625/jipho.v2i4.16938>.
- Kristiyani, F., Aini, N., dan Wijayanti, A.D. 2019. Evaluasi Pengobatan Trematodiasis Menggunakan Albendazol pada Sapi di Kecamatan Pakem, Sleman, Daerah Istimewa Yogyakarta. *Jurnal Sain Veteriner*. 37 (1): 104-111. doi: <https://doi.org/10.22146/jsv.42944>.
- Kurnia, N.I., Koesdarto, S., Hermadi, H.A., Kusnoto, Primarizky, H., dan Sunarso, A. 2019. Prevalence of Rumen and Reticulum Trematodes in the Goat Slaughtered at Pegirian Surabaya Slaughter House Using Digestive Surgery Method. *Journal of Parasite Science*. 3 (2): 89-94. doi: <https://doi.org/10.20473/jops.v3i2.16525>.
- Kurnianto, H., Ramanoon, S.Z., Aziz, N.A.A., dan Indarjulianto, S. 2022. Prevalence, Risk Factors, and Infection Intensity of Fasciolosis in Dairy Cattle in Boyolali, Indonesia. *Veterinary World*. 15 (6): 1438-1448. doi: <https://doi.org/10.14202/vetworld.2022.1438-1448>.
- Kurniawan, O.F.W., Laut, M.M., dan Winarso, A. 2023. Uji Daya Koksidiostat Ekstrak Temulawak (*Curcuma xanthorrhiza*) Asal Pulau Timor pada

- Ayam Buras. *Jurnal Kajian Veteriner*. 11 (2): 185-197. doi: <https://doi.org/10.35508/jkv.v11i2.8237>.
- Kusuma, S.B., Nusantoro, S., 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. doi: <https://doi.org/10.25047/jipt.v4i2.2495>.
- Lalor, R., Cwiklinski, K., Calvani, N.E.D., Dorey, A., Hamon, S., Corrales, J.L., Dalton, J.P., dan Verissimo, C.D.M. 2021. Pathogenicity and Virulence of the Liver Flukes *Fasciola hepatica* and *Fasciola gigantica* that Cause the Zoonosis Fasciolosis. *Virulence*. 12 (1): 2839-2867. doi: <https://doi.org/10.1080/21505594.2021.1996520>.
- Lestari, A.A.I.T.J., Adnyana, I.B.W., dan Oka, I.B.M. 2017. Prevalensi dan Gambaran Patologi Infestasi Cacing *Paramphistomum* spp. pada Rumen Sapi Bali yang Dipotong di Rumah Potong Hewan (RPH) Kota Denpasar. *Indonesia Medicus Veterinus*. 6(1): 20-29. doi: <https://doi.org/10.19087/imv.2017.6.1.20>.
- Lopes, A.S., Lopez-Hernandez, D., dan Pinto, H.A. 2024. Morphological and Molecular Data Confirm the Occurrence of *Paramphistomum leydeni* (Trematoda: Paramphistomidae) in Ruminants from Southern Brazil. *Veterinary Parasitology: Regional Studies and Reports*. 52 (2024): 1-6. doi: <https://doi.org/10.1016/j.vprsr.2024.101050>.
- Malau, R.W., Hartanto, M., Adhianto, K., dan Santosa, P.E. 2024. Pengaruh Umur Terhadap Tingkat Infestasi dan Jenis Cacing Saluran Pencernaan Kambing Jawarandu di Kecamatan Adiluwih Kabupaten Pringsewu. *Jurnal Riset dan Inovasi Peternakan*. 8 (1): 1-8. doi: <https://doi.org/10.23960/jrip.2024.8.1.1-8>.
- Masruri, G., Daru, T.P., Simanjuntak, S., Safitri, A., dan Anindiyasari, D. 2023. Jenis Hijauan Pakan yang Dikonsumsi oleh Kambing Peranakan Etawa di Desa Lok Bahu Samarinda. *REKASATWA: Jurnal Ilmiah Peternakan*. 4 (2): 1-9. doi: <https://doi.org/10.33474/rekapet.v4i2.1>.
- Mehlhorn, H. 2008. *Encyclopedia of Parasitology*. 3rd edition. New York. Springer. pp: 841.
- Meurs, L., Polderman, A.M., Melchers, N.V.S.V., Brienens, E.A.T., Verweij, J.J., Groosjohan, B., Mendes, F., Mechendura, M., Hepp, D.H., Langenberg, M.C.C., Edelenbosch, R., Polman, K., dan Lieshout, L. 2017. Diagnosing Polyparasitism in a High Prevalence Setting in Beira, Mozambique Detection of Intestinal Parasites in Fecal Samples by Microscopy and Real-Time PCR. *PLOS Neglected Tropical Diseases*. 11 (1): 1-18. doi: <https://doi.org/10.1371/journal.pntd.0005310>.
- Miller, M.A., Duignan, P.J., Dodd, E., Batac, F., Staedler, M., Tomoleoni, J.A., Murray, M., Harris, H., dan Gardiner, C. 2020. Emergence of a Zoonotic

- Pathogen in A Coastal Marine Sentinel *Capillaria hepatica* (syn. *Calodium hepaticum*) Associated Hepatitis in Southern Sea Otters (*Enhydra lutris nereis*). *Frontiers in Marine Science*. 7 (335): 1-11. doi: <https://doi.org/10.3389/fmars.2020.00335>.
- Morelli, S., Marruchella, G., Passarelli, A., Diakou, A., Cesare, A.D., Colombo, M., Regalbono, A.F., Frate, A., dan Traversa, D. 2021. An Unusual Case of Mixed Respiratory Capillariosis in A Dog. *Pathogens*. 10 (117): 1-11. doi: <https://doi.org/10.3390/pathogens10020117>.
- Mukti, T., Oka, I.B.M., dan Dwinata, I.M. 2016. Prevalensi Cacing Nematoda Saluran Pencernaan pada Kambing Peranakan Ettawa di Kecamatan Siliragung, Kabupaten Banyuwangi, Jawa Timur. *Indonesia Medicus Veterinus*. 5 (4): 330-336.
- Munarsih, E., Rikmasari, Y., dan Aisyah, T. 2023. Penggunaan Metode Chi-Square untuk Mengetahui Hubungan Self-Care Terhadap Pengendalian Glukosa Darah Sewaktu pada Pasien Diabetes Mellitus Tipe 2. *Jurnal Penelitian Sains*. 25 (2): 120-124. doi: <https://doi.org/10.56064/jps.v25i2.779>.
- Munawaroh, A.Q., Prasetyo, E.N., dan Koentjoro, M.P. 2021. A Literature Review the Comparison of the Sedimentation and Flotation Technique for *Fasciola hepatica* Detection in Livestok. *Jurnal Litbang Edusaintech*. 2 (2): 79-85. doi: <https://doi.org/10.51402/jle.v2i2.21>.
- Muqaddas, H., Mehmood, N., Nigar, M., Yousaf, F., Khokhar, K.F., Kousar, S., Aslam, M., Khan, Z.I., Giantsis, I.A., Swelum, A.A., dan Iqbal, F. 2024. First Molecular Report of *Moniezia expansa* in Small Ruminants of Pakistan with Epidemiological Insight. *PLOS One*. 19 (12): 1-13. doi: <https://doi.org/10.1371/journal.pone.0314343>.
- Musrifin, M. dan Pahlevi, R.W. 2022. Analisis Usaha Tami Farm dengan Analisis Kanvas Bisnis Model. *Journal Competency of Business*. 6 (2): 141-152. doi: <https://doi.org/10.47200/jcob.v6i02.1619>.
- Namirembe, D., Huyse, T., Wangalwa, R., Tumusiime, J., dan Tolo, C.U. 2024. Liver Fluke and Schistosome Cross-infection Risk Between Livestock and Wild Mammals in Western Uganda, a One Health Approach. *International Journal for Parasitology: Parasites and Wildlife*. 25 (2024): 1-10. doi: <https://doi.org/10.1016/j.ijppaw.2024.101022>.
- Nisa, K., Athaillah, F., Sayuti, A., Fahrimal, Y., Sutriana, A., dan Armansyah, T. 2024. Identifikasi Parasit Gastrointestinal pada Rusa Tutul (*Axis axis*) di Taman Rusa Aceh Besar. *Jurnal Ilmiah Mahasiswa Veteriner*. 8 (2): 62-73. doi: <https://doi.org/10.21157/jimvet.v8i2.30904>.
- Novianty, A. dan Andrie, B.M. 2021. Faktor-faktor yang Mempengaruhi Penurunan Populasi Ternak Kambing Peranakan Etawa. *Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis*. 7 (1): 245-253. doi: <https://doi.org/10.25157/ma.v7i1.4485>.

- Novitasari, D., Suprayogi, T.W., Legowo, D., dan Rochmi, S.E. 2020. The Incidence of Gastrointestinal Helminthiasis in Etawa Crossbred Goat in Etawa Farm Jombang. *Journal of Applied Veterinary Science and Technology*. 1 (2020): 24-28. doi: <https://doi.org/10.20473/javest.V1.I1.2020.24-28>.
- Novriadi, R., Agustatik, S., Hendrianto, Pramuanggit, R., dan Hariwibowo, A. 2014. *Penyakit Infeksi pada Budidaa Ikan Laut di Indonesia*. Batam. Balai Perikanan Budidaya Laut Batam. pp: 2.
- Nugraheni, Y.R., Priyowidodo, D., Prastowo, J., Rohayati, E.S., Sahara, A., dan Awaludin, A. 2018. Parasit Gastrointestinal pada Sapi di Daerah Aliran Sungai Progo Yogyakarta. *Jurnal Imu Peternakan Terapan*. 1 (2): 46-50. doi: <http://doi.org/10.25047/jipt.v1i2.889>.
- Nuraini, D.M., Kholistiawan, D.I., Rosyad, F.S., Ariyanti, S.D., Yanti, Y., Loong, S., Sahimin, N., dan Andityas, M. 2023. Infection Rate and Risk Factor of Buffalo *Paramphistomum* sp. Infection in Solo Raya Region, Central Java, Indonesia. *Journal of Advanced Veterinary Research*. 13 (8): 1588-1592.
- Nurdianti, Yunus, M., dan Mufasirin. 2023. Indicende of *Eimeria* spp. in Fat-tailed Sheep Breed in Malang, Indonesia. *Jurnal Medik Veteriner*. 6 (2): 230-236. doi: <http://doi.org/10.20473/jmv.vol6.iss2.2023.230-236>.
- Nurdin, R.A., Latif, U.T.A., dan Wirawan, H.P. 2023. Identifikasi Parasit pada Feses Domba (*Ovis aries*) Menggunakan Metode Uji Apung dan Uji Sedimentasi pada Balai Besar Veteriner Maros. *Filogeni Jurnal Mahasiswa Biologi*. 3 (2): 65-71. doi: <https://doi.org/10.24252/filogeni.v3i2.29828>.
- Nurdin, S., Risna, Y.K., dan Suryani. 2024. Identifikasi Prevalensi Endoparasit pada Kambing Kacang di Kecamatan Sawang Kabupaten Aceh Utara. *Jurnal Ilmiah Peternakan*. 12 (1): 233-238. doi: <https://doi.org/10.51179/jip.v12i1.2692>.
- Onesiforus, B.Y. dan Kusuma, A. 2022. Pengaruh Variasi Durasi dan Kecepatan Sentrifugasi Terhadap Profil Telur Cacing *Soil Transmitted Helminth* dalam Metode Sedimentasi. *Jurnal Sains dan Kesehatan*. 6 (2): 85-92. doi: <http://doi.org/10.57214/jusika.v6i2.484>.
- Otranto, D. dan Wall, R. 2024. *Veterinary Parasitology*. 5th edition. Hoboken. Wiley Blackwell. pp: 17 dan 94.
- Pancar, F.M., Putra, I.P.C., Yaddi, Y., Libriani, R., Prasanjaya, P.N., dan Fauzia, S. 2024. Representasi Penyakit pada Sapi Berdasarkan Gangguan Sistem Organ di Kabupaten Muna Barat. *Jurnal Sains dan Teknologi Peternakan*. 5 (2): 44-54.
- Paul, B.T., Jesse, F.F.A., Chung, E.L.T., Che-Amat, A., dan Lila, M.A.M. 2020. Risk Factors and Severity of Gastrointestinal Parasites in Selected Small

- Ruminants from Malaysia. *Veterinary Sciences*. 7 (208): 1-14. doi: <http://doi.org/10.3390/vetsci7040208>.
- Perlambang, R.M.R., Nurhidayanti, dan Sari, I. 2023. Pemeriksaan Mikroskopis Kualitas Sediaan Telur Cacing *Trichuris trichiura* Menggunakan Metode Natif dan Metode Flotasi. *Journal Health Applied Science and Technolgy*. 1 (2): 28-33. doi: <https://doi.org/10.52523/jhast.v1i2.16>.
- Pertiwi, V.R., Rifiandi, N., dan Sofiana, A. 2023. Infeksi Parasit Gastrointestinal pada Kambing (*Capra aegagrus hircus*) di Desa Rajabasa Lama Kabupaten Lampung Timur. *Jurnal Peternakan Terapan*. 5 (1): 10-15. doi: <https://doi.org/10.25181/peterpan.v5i1.2829>.
- Pertiwi, V.R. dan Silaen, O.S.M. 2023. Pengaruh Pemeliharaan Intensif pada Kambing Terhadap Infeksi Parasit Cacing Gastrointestinal di Desa Rajabasa Lama Kabupaten Lampung Timur. *Jurnal Veteriner dan Biomedis*. 1 (2): 72-76. doi: <https://doi.org/10.29244/jvetbiomed.1.2.72-76>.
- Pramita, I.D.A.P., Apsari, I.A.P., Oka, I.B.M. dan Mufa, R.M.D. 2024. The Prevalence and Intensity of *Eimeria* spp. Infection in Etawah Crossbreed Goat in Sukawati Sub-district, Gianyar Bali. *Buletin Veteriner Udayana*. 16 (2): 403-411. doi: <https://doi.org/10.24843/bulvet.2024.v16.i02.p10>.
- Pratama, Y.P., Samudro, B.R., dan Pribadi, K.S. 2018. *Pemberdayaan Petani*. 1st edition. Surakarta. CV. Draft Media. pp: 41-44.
- Prawestry, Y.A., Indrasanti, D., dan Indradji, M. 2021. Tingkat Infeksi dan Identifikasi Jenis Nematoda Penyebab Nematodiasis pada Sapi Potong Berbagai Umur di Kecamatan Kalibagor Kabupaten Banyumas. Dalam: *Prosiding Seminar Teknologi dan Agribisnis Peternakan VIII Universitas Jenderal Soedirman*. Purwokerto. pp: 106-114.
- Purwaningsih, Noviyanti, dan Sambodo, P. 2017. Infestasi Cacing Saluran Pencernaan pada Kambing Kacang Peranakan Ettawa di Kelurahan Amban Kecamatan Manokwari Barat Kabupaten Manokwari Provinsi Papua Barat. *Jurnal Ilmiah Peternakan Terpadu*. 5 (1): 8-12. doi: <http://doi.org/10.23960/jipt.v5i1.p8-12>.
- Puspitasari, A., Setiawan, B., Koesdarto, S., Kusnoto, Soeharsono, dan Hastutiek, P. 2019. The Distribution of Goat Gastrointestinal Tractus Worm Egg at Rambon District of Nganjuk Regency. *Journal of Parasite Science*. 3 (2): 59-66. doi: <https://doi.org/10.20473/jops.v3i2.16519>.
- Putri, K.A.C., Apsari, I.A.P., dan Nindhia, T.S. 2022. Prevalensi dan Faktor Risiko *Trichuris* spp. pada Kambing yang Dipelihara di Kota Denpasar. *Buletin Veteriner Udayana*. 14 (6): 723-728. doi: <http://doi.org/10.24843/bulvet.2022.v14.i06.p15>.

- 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. doi: <https://doi.org/10.29244/avl.8.2.27-28>.
- Raflizar dan Sudomo, M. 2019. Penyakit Zoonosis dengan Perhatian Khusus pada *Schistosomiasis japonicum*. *Berita Kedokteran Masyarakat*. 35 (7): 237-244. doi: <https://doi.org/10.22146/bkm.47132>.
- Rahmatullah, S.N., Maulana, W., Siddiq, M., Haris, M.I., Ibrahim, dan Sulaiman, A. 2022. Karakterisasi Fenotipe dan Faktor yang Mempengaruhi Perdagangan Kambing Jawarandu di Pedagang Ternak Kota Samarinda Kalimantan Timur. *Jurnal Ilmiah Fillia Cendekia*. 7 (1): 39-47. doi: <https://doi.org/10.32503/fillia.v7i1.2339>.
- Rahmawati, R.D., Atmoko, B.A., Budisatria, I.G.S., Ngadiyono, N., dan Panjono. 2022. Exterior Characteristics and Body Measurements of Bligon Goat on the Different Agro-ecological Zones in Bantul District, Yogyakarta, Indonesia. *BIODIVERSITAS*. 23 (1): 143-150. doi: <https://doi.org/10.13057/biodiv/d230118>.
- Ramdani, D., Utama, A.P., Rahmatillah, R.S., Julaeha, J., Mayasari, N., Alhuur, K.R.G., Hidayatik, N., dan Jayanegara, A. 2024. Effect of Green Tea Dust as A Dietary Additive and Anthelmintic on Performance, Digestibility, and Fecal Egg Counts in Priangan Ewe Lambs Infected with Strongyles Worms. *Veterinary and Animal Science*. 26 (2024): 1-5. doi: <https://doi.org/10.1016/j.vas.2024.100395>.
- Ramdani, D., Yuniarti, E. Jayanegara, A., dan Chaudhry, A.S. 2023. Roles of Essential Oils, Polyphenols, and Saponins of Medicinal Plants as Natural Additives and Anthelmintics in Ruminant Diets. *Animals*. 13 (767): 1-35. doi: <https://doi.org/10.3390/ani13040767>.
- Rana, T. 2024. *Principles of Goat Disease and Prevention*. Hoboken. Wiley Blackwell. pp: 66-74.
- Ranika, D. dan Suliatyani, N. 2024. Identifikasi *Fasciola hepatica* pada Sapi di Sleman Yogyakarta. *BIOSCIENTIAE*. 21 (1): 12-19. doi: <https://doi.org/10.20527/b.v21i1.11881>.
- Regina, M.P., Halleyantoro, R. dan Bakri, S. 2018. Perbandingan Pemeriksaan Tinja antara Metode Sedimentasi Biasa dan Metode Sedimentasi Formol-Ether dalam Mendeteksi *Soil Transmitted Helminth*. *Jurnal Kedokteran Diponegoro*. 7 (2): 527-537. doi: <https://doi.org/10.14710/dmj.v7i2.20696>.
- Rengganis, A.A., Awaludin, A., dan Nugraheni, Y.R. 2024. Fascioliasis A Zoonotic Disease and Diagnostic Capture Using Radiological Imaging. *Journal of Parasite Science*. 8 (2): 76-80. doi: <https://doi.org/10.20473/jops.v8i2.58234>.

- Rerkyusuke, S., Lerk-u-suke, S., Mektrirat, R., Wiratsudakul, A., Kanjampa, P., Chaimongkol, S., Phanmanee, N., Visuddhankoon, M., Pattayawongdecha, P., Piyapattanakon, N., Krajaipan, P., dan Sutamwirat, P. 2024. Prevalence and Associated Risk Factors of Gastrointestinal Parasite Infections among Meat Goats in Khon Kaen Thailand. *Veterinary Medicine International*. 1 (10): 1-16. doi: <https://doi.org/10.1155/2024/3267028>.
- Roeber, F., Jex, A.R., dan Gasser, R.B. 2013. Impact of Gastrointestinal Parasitic Nematodes of Sheep, and the Role of Advanced Molecular Tools for Exploring Epidemiology and Drug Resistance An Australian Perspective. *Parasites & Vectors*. 6 (153): 1-14. doi: <https://doi.org/10.1186/1756-3305-6-153>.
- Roeswandono, Mussa, O.R.P.A., Pangaribuan, M.J.A., dan Palgunadi, B.U. 2019. Perhitungan Telur *Toxocara cati* dan Jumlah Sel Darah Putih pada Kucing Liar (*Felis catus*) di Dukuh Kupang Surabaya. *Jurnal Vitek Bidang Kedokteran Hewan*. 9 (2019): 18-23. doi: <https://doi.org/10.30742/jv.v9i0>.
- Rohmah, M., Sunarso, A., Hermadi, H.A., Hastutiek, P., Permatasari, D.A., dan Kusnoto. 2024. Prevalence and Degree Trematoda Infection in Dairy Cattle Friesian Holstein at Koperasi Usaha Tani Ternak Suka Makmur Pasuruan. *Journal of Parasite Science*. 8 (2): 63-68. doi: <https://doi.org/10.20473/jops.v8i2.60450>.
- Rosidi, P., Supriadi, dan Mashur. 2022. Prevalensi Nematodiasis Gastrointestinal pada Kuda Cidomo di Dusun Gili Trawangan Desa Gili Indah Kabupaten Lombok Utara. *Jurnal Ilmiah Sangkareang Mataram*. 9 (3): 34-37.
- Ryoo, S., Jung, B.K., Hong, S.J., Shin, H.J., Song, H.M., Kim, H.S., Ryu, J.Y., Sohn, W.M., Hong, S.J., Htoon, T.T., Tin, H.H., dan Chai, J.Y. 2023. Standard and Large-sized Eggs of *Trichuris trichiura* in the Feces of School Children in the Yangon Region, Myanmar Morphological and Molecular Analyses. *Parasites Hosts Disease*. 61 (3): 317-326. doi: <https://doi.org/10.3347/PHD.23059>.
- Sabbahi, S., Ayed, L.B., Trad, M., Berndtsson, R., dan Karanis, P. 2022. Parasitological Assessment of Sewage Sludge Samples for Potential Agricultural Reuse in Tunisia. *International Journal of Environmental Research and Public Health*. 19 (1657): 1-18. doi: <https://doi.org/10.3390/ijerph19031657>.
- Salfitra, R. dan Siagian, T.B. 2022. Pemeriksaan Cacing Saluran Pencernaan Harimau Sumatra (*Panthera tigris sumatrae*) di Kebun Binatang Kandi Sawahlunto. *ARSHI Veterinary Letters*. 6 (2): 25-26. doi: <https://doi.org/10.29244/avl.6.2.25-26>.
- Sambodo, P., Prastowo, J., Kurniasih, K., Mubarokah, W.W., dan Indarjulianto, S. 2020. In Vivo Efficacy of *Biophytum petersianum* on *Haemonchus*

- contortus* in Goats. *Advances in Animal and Veterinary Sciences*. 8 (3): 238-244. doi: <http://doi.org/10.17582/journal.aavs/2020/8.3.238.244>.
- Samputri, S. dan Rahman, M.J. 2020. PKM Usaha Ternak Kambing Etawa Desa Barana Kabupaten Jeneponto. Dalam: *Seminar Nasional Hasil Pengabdian Kepada Masyarakat Universitas Negeri Makassar*. Makassar. pp: 450-455.
- Sandy, J., Uea-Anuwong, T., Kiu, L.H., Lee, L.K.F., Abdullah, S., dan Magouras, I. 2024. *Capillaria hepatica* (syn. *Calodium hepaticum*) Infection and Factors Influencing Infection Carriage in Rats (*Rattus* spp.) in Hong Kong. *One Health*. 19 (2024): 1-7. doi: <https://doi.org/10.1016/j.onehlt.2024.100878>.
- Santoso, E.P. dan Fitasari, E. 2017. Analisis Agribisnis Ternak Kambing dengan Pendekatan Market Structure Conduct and Performance di Kabupaten Ngawi. *Buana Sains*. 16 (2): 159-172. doi: <https://doi.org/10.33366/bs.v16i2.422>.
- Saputra, R.G., Qisthon, A., Hamdani, M.D.I., dan Dakhlan, A. 2022. Performa Kualitatif Kambing Rambon Betina Pascasapih (Studi Kasus di Dusun V Desa Sungai Langka Kecamatan Gedong Tataan Kabupaten Pesawaran). *Jurnal Riset dan Inovasi Peternakan*. 6 (1): 51-57. doi: <https://doi.org/10.23960/jrip.2022.6.1.51-57>.
- Sari, Y., Haryati, S., Setyawan, S., dan Dirgahayu, P. 2021. *Taeniasis*. Bantul. CV. Bildung Nusantara. pp: 2-3.
- Satyawardana, W., Nugraha, A.B., Satrija, F., Safika, dan Cahyaningsih, U. 2024. Identifikasi Morfologi dan Prevalensi Parasit Saluran Pencernaan pada Anjing Impor yang Melalui Bandara Internasional Soekarno Hatta. *Acta Veterinaria Indonesia*. 12 (3): 194-202.
- Satyawardana, W., Ridwan, Y., dan Satrija, F. 2018. Trematodosis pada Sapi Potong di Wilayah Sentra Peternakan Rakyat (SPR) Kecamatan Kasiman, Kabupaten Bojonegoro. *Acta Veterinaria Indonesiana*. 6 (2): 1-7. doi: <https://doi.org/10.29244/avi.6.2.1-7>.
- Sayed, S.M., Sotohy, S.A., Saleh, M.A., Hamad, N., Khedr, A.A., dan Dyab, A.K. 2024. Epidemiological Analysis, Pathological Examination, and Influencing Factors Associated with the *Moniezia* Parasite in Cattle in New Valley, Upper Egypt. *Assiut Veterinary Medical Journal*. 70 (183): 312-322. doi: <https://doi.org/10.21608/avmj.2024.301124.1294>.
- Sebro, E., Kebamo, M., dan Abebe, A. 2022. Prevalence of Gastrointestinal Parasites of Sheep and Goats in An-Lemo, Hadiya Zone Southern Ethiopia. *Indian Journal of Science and Technology*. 15 (22): 1084-1090. doi: <https://doi.org/10.17485/IJST/v15i22.1384>.

- Setiawan, B., Syayyidah, G.A.D., Hardisari, R., Widada, S.T., dan Nuryati, A. 2022. Jumlah Telur Cacing *Soil Transmitted Helminth* (STH) pada Metode Sedimentasi dan Flotasi. *Jurnal Kesehatan Lingkungan*. 12 (1): 142-145. doi: <https://doi.org/10.47718/jkl.v10i2.1184>.
- Shakya, P., Jayraw, A.K., Jamra, N., Agrawal, V., dan Jatav, G.P. 2017. Incidence of Gastrointestinal Nematodes in Goats in and Around Mhow, Madhya Pradesh. *Journal of Parasitic Diseases*. 41 (4): 963-967. doi: <https://doi.org/10.1007/s12639-017-0919-1>.
- Sharma, A., Sharma, S., Kour, S., Avatsingh, A.U., Perveen, K., Alsulami, J.A., dan Singh, N. 2023. Gastrointestinal Nematodes and Protozoa in Small and Large Ruminants from Rural Agro-climatic Regions of Northern India. *Diversity*. 15 (1131): 1-14. doi: <https://doi.org/10.3390/d15111131>.
- 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 (2023): 1-11. doi: <https://doi.org/10.1002/iid3.1001>.
- Sholekhah, S.S. dan Kusumarini, S. 2023. Identifikasi Telur *Fasciola* sp. Berdasarkan Pemeriksaan Koprologi dan Efektivitas Albendazole pada Sapi Limosin. *Jurnal Veteriner dan Biomedis*. 1 (2): 59-64. doi: <https://doi.org/10.29244/jvetbiomed.1.2.59-64>.
- Siagian, F.E. 2024. Chitin Bodies vs Teeth of Hookworm. *Asian Journal of Research in Zoology*. 7 (2): 1-8. doi: <https://doi.org/10.9734/AJRIZ/2024/v7i2143>.
- Sray, A. H. K. dan Faraj, A. A. 2022. Morphological Identification and Phylogenetic Analysis of *Moniezia* Species Isolated from Sheep in Wasit Province/Iraq. *International Journal of Health Sciences*. 6 (3): 10.092–10.107. doi: <https://doi.org/10.53730/ijhs.v6nS3.9386>.
- Sudarma, I.W. dan Londra, I.M. 2020. Pengaruh Tata Laksana Perkandangan Terhadap Infeksi Parasit Cacing Pada Kambing Gembrong di Dua Tempat Berbeda di Provinsi Bali. *Jurnal Manajemen Agribisnis*. 8 (2): 196-206. doi: <https://doi.org/10.24843/JMA.2020.v08.i02.p09>.
- Sudolar, N.R. 2019. *Panduan Teknis Manajemen Kesehatan Kambing*. Jakarta. Balai Pengkajian Teknologi Pertanian Jakarta. pp: 24-28.
- Sukoco, H., Ali, N., Susanti, I., Irfan, M., Agustina, Suhartina, Marsudi, dan Susanti, E. 2022. Sosialisasi Penyakit pada Sapi dan Kambing serta Pencegahannya di Desa Salarri Kecamatan Limboro, Polewali Mandar. *Bubungan Tinggi Jurnal Pengabdian Masyarakat*. 4 (2): 581-586. doi: <https://doi.org/10.20527/btjpm.v4i2.5237>.

- Sumanto, D. 2016. *Parasitologi Kesehatan Masyarakat*. Semarang. Penerbit Yoga Pratama. pp: 52-53.
- Sundaram, M.V. dan Pujol, N. 2024. The *Caenorhabditis elegans* Cuticle and Precuticle A Model for Studying Dynamic Apical Extracellular Matrices in Vivo. *GENETICS*. 227 (4): 1-33. doi: <https://doi.org/10.1093/genetics/iyae072>.
- Susilo, H., Abdilah, N.A., Amelia, K.R. 2020. Identifikasi Telur Cacing Parasit pada Feses Hewan Ternak di Propinsi Banten. *Biodidaktika: Jurnal Biologi dan Pembelajarannya*. 15 (2): 21-30. doi: [10.30870/biodidaktika.v15i2.8719](https://doi.org/10.30870/biodidaktika.v15i2.8719).
- Syamsi, A.N., Ifani, M., Widodo, H.S., dan Subagya, Y. 2023. Performa Kambing Perah Lokal Hasil Persilangan Etawa. *Journal of Animal Science and Technology*. 5 (3): 388-397. doi: <https://doi.org/10.20884/1.angon.2023.5.3.p388-397>.
- Takano, A., Morinaga, D., Teramoto, I., Hatabu, T., Kido, Y., Kaneko, A., Hatta, T., Tsuji, N., Uni, S., Sasai, K., Katoh, H., dan Matsubayashi, M. 2024. Evaluation of the Detection Method by a Flotation Method Using a Wire Loop for Gastrointestinal Parasites. *Veterinary Medicine and Science*. 10 (2024): 1-6. doi: <https://doi.org/10.1002/vms3.70007>.
- Tambunan, E.P.S., Syukriah, dan Dalimunthe, K. 2023. Derajat Infeksi Telur Cacing Endoparasit pada Feses Kambing di Kecamatan Kotarih Kabupaten Serdang Bedagai. *Biology Education Science & Technology Journal*. 6 (1): 197-203. doi: <https://doi.org/10.30743/best.v6i1.6355>.
- Tariq, K.A., Chishti, M.Z., dan Ahmad, F. 2010. Gastrointestinal Nematode Infections in Goats Relative to Season, Host Sex and Age from the Kashmir Valley, India. *Journal of Helminthology*. 84(1): 93-97. doi: <https://doi.org/10.1017/S0022149X09990113>.
- Taylor, M.A., Coop, R.L., dan Wall, R.L. 2016. *Veterinary Parasitology*. 4th edition. West Sussex. Wiley Blackwell. pp: 5 dan 78.
- Teixeira, P.E.F., Correa, C.L., Oliveira, F.B., Alencar, A.C.M.B., Neves, L.B., Garcia, D.D., Almeida, F.B., Pereira, L.C.M., Machado-Silva, J.R., dan Rodrigues-Silva, R. 2018. Occurrence of *Capillaria* sp. in the Liver of Sheep (*Ovis aries*) in a Slaughterhouse in the State of Acre, Brazil. *Brazilian Journal of veterinary Parasitology*. 27 (2): 226-231. doi: [http://doi.org/10.1590/S1984-296120180030](https://doi.org/10.1590/S1984-296120180030).
- Toledo, R., Munoz-Antoli, C., dan Esteban, J. 2015. Strongyloidiasis with Emphasis on Human Infections and Its Different Clinical Forms. *Advances in Parasitology*. 88 (2015): 165-241. doi: [http://doi.org/10.1016/bs.apar.2015.02.005](https://doi.org/10.1016/bs.apar.2015.02.005).

- Tolistiawaty, I., Widjaja, J., Lobo, L.T., dan Isnawati, R. 2015. Parasit Gastrointestinal pada Hewan Ternak di Tempat Pemotongan Hewan Kabupaten Sigi, Sulawesi Tengah. *BALABA*. 12 (2): 71-78. doi: <https://doi.org/10.22435/balaba.v12i2.4569.71-78>.
- Trismiharto, A.H.W., Utama, S., Soepranianondo, K., Poetranto, D., dan Koesdarto, S. 2018. Identification of Worm Eggs in Faeces of Egrets (*Egretta* sp.) in Surabaya. *Journal of Parasite Science*. 2 (2): 51-56. doi: <https://doi.org/10.20473/jops.v2i2.16399>.
- Uzair, M.U., Iqbal, A., Qousain, S.Z., Afan, M., Kubra, K.T., Batool, A., dan Muzammal, M. 2023. *Paramphistomum cervi* Morphology, Life Cycle, Prevalence, Molecular Characterization, and Treatment Insights A Comprehensive Review. *World Journal of Agriculture and Urbanization*. 2 (9): 61-78.
- Waindok, P., Raulf, M., dan Strube, C. 2022. Potentials and Challenges in the Isolation and Detection of Ascarid Eggs in Complex Environmental Matrices. *Food and Waterborne Parasitology*. 28 (2022): 1-20. doi: <https://doi.org/10.1016/j.fawpar.2022.e00174>.
- Wang, L., Zhang, G., Fu, Y., Ning, C., Li, Z., Wang, H., Zhang, J., Shang, Y., Sun, Y., Huang, X., Cai, X., Xia, X., Meng, Q., dan Qiao, J. 2022. Prevalences and Characteristics of *Trichuris* spp. Infection in Sheep in Pastoral Areas of the Tianshan, Xinjiang, China. *Journal of Veterinary Research*. 66 (2022): 591-597. doi: <https://doi.org/10.2478/jvetres-2022-0056>.
- Waskita, T.D., Ningtyas, N.S.I., dan Agutin, A.L.D. 2022. Deteksi Telur Cacing Nematoda pada Feses Ayam Kampung (*Gallus domesticus*) yang Ada di Desa Karang Bongkot Kecamatan Labuapi Kabupaten Lombok Barat. *Mandalika Veterinary Journal*. 2 (2): 1-9. doi: <https://doi.org/10.33394/MVJ.V1I2.2021.1-6>.
- Widiyanti, F., Nuryati, A., dan Nuryani, S. 2020. Lama Pengapungan Terhadap Jumlah Telur *Soil Transmitted Helminth* Metode Flotasi. *Jurnal Vokasi Kesehatan*. 6 (1): 52-55. doi: <https://doi.org/10.30602/jvk.v6i1.121>.
- Wills, F.K. 2017. Characterization of The Prevalence and Fecal Egg Count Intensity of Gastrointestinal Nematodes and Their Management in Western Canadian Cow-calf Herds. *Tesis*. Department of Large Animal Clinical Science, University of Saskatchewan, Saskatoon.
- Widayanti, R. 1999. Pembuatan dan Karakterisasi Antibodi Monoklonal Terhadap Protein Membran *Toxoplasma gondii* Isolat Lokal. *Tesis*. Program Studi Sain Veteriner, Jurusan Ilmu-Ilmu Pertanian, Universitas Gadjah Mada, Yogyakarta.
- Wirawan, I.K.A., Suryani, S.A.M.P., dan Arya, I.W. 2018. Diagnosa, Analisis dan Identifikasi Parasit yang Menyerang Ikan Nila (*Oreochromis niloticus*)

pada Kawasan Budidaya Ikan di Subak “Baru” Tabanan. *Gema Agro*. 23 (1): 63-78. doi: <https://doi.org/10.22225/ga.23.1.661.63-78>.

Wisana, K.A.A., Oka, I.B.M., dan Suratma, N.A. 2021. Jenis Cacing dan Prevalensi Infeksi Trematoda pada Gajah Sumatera di Tempat Penangkaran Desa Bakas dan Desa Taro, Bali. *Indonesia Medicus Veterinus*. 10 (6): 908-916. doi: <https://doi.org/10.19087/imv.2021.10.6.908>.

Woldeyes, B.B. 2021. Review on Major Gastrointestinal Nematodes of Small Ruminants in Ethiopia. *International Journal of Advanced Research in Biological Sciences*. 8 (2): 58-71. doi: <http://doi.org/10.22192/ijarbs.2021.08.02.007>.

Yong, E.L.C., Ridwan, Y., dan Satrija, F. 2024. Impact of Sex and Age on Gastrointestinal Nematode Infections in Sheep Insights from Sugih Mukti Sheep Farm. *ARSHI Veterinary Letters*. 8 (3): 67-68. doi: <https://doi.org/10.29244/avl.8.3.67-68>.

Zainalabidin, F.A., Raimy, N., Hanifah, A.L., Sathayah, G., Marcel, D., Musbah, A., Ismail, E.A., Bathmanaban, P., dan Panchadcharam, C. 2021. Monieziasis in Domestic Ruminants in Perak, Malaysia. *Songklanakarın Journal of Science Technology*. 43 (1): 218-221. doi: <http://doi.org/10.14456/sjst-psu.2021.28>.

Zajac, A.M., Conboy, G.A., Little, S.E., dan Reichard, M.V. 2021. *Veterinary Clinical Parasitology*. 9th edition. Hoboken. John Wiley & Sons, Inc. pp: 108-113.

Zalizar, L. 2017. Helminthiasis Saluran Cerna pada Sapi Perah. *Jurnal Ilmu-Ilmu Peternakan*. 27 (2): 116 – 122. doi: <http://doi.org/10.21776/ub.jiip.2017.027.02.01>.

Zelpina, E., Noor, P.S., Siregar, R., Sujatmiko, Kusmira, D., Lutfi, U.M., Amir, Y.S., Lefiana, D., Novia, R., Suliha, dan Latisa. 2023. Prevalence of *Paramphistomum* spp. in Animal Qurban at Lima Puluh City District. *Journal of Applied veterinary Science and Technology*. 4 (1): 15-18. doi: <https://doi.org/10.20473/javest.V4.I1.2023.15-18>.

Zhao, Y., Tan, C., Krauchunas, A., Scharf, A., Dietrich, N., Warnhoff, K., Yuan, Z., Druzhinina, M., Gu, S.G., Miao, L., Singson, A., Ellis, R.E., dan Kornfeld, K. 2018. The Zinc Transporter ZIPT-7.1 Regulates Sperm Activation in Nematodes. *PLOS Biology*. 16 (6): 1-29. doi: <https://doi.org/10.1371/journal.pbio.2005069>.

Zhou, S., Harbecke, D., dan Streit, A. 2019. From the Feces to the Genome A Guideline for the Isolation and Preservation of *Strongyloides stercoralis* in the Field for Genetic and Genomic Analysis of Individual Worms. *Parasites & Vectors*. 12 (496): 1-11. doi: <https://doi.org/10.1186/s13071-019-3748-5>.

Zuroida, R. dan Azizah, R. 2018. Sanitasi Kandang dan Keluhan Kesehatan pada Peternak Sapi Perah di Desa Murukan Kabupaten Jombang. *Jurnal Kesehatan Lingkungan*. 10 (4): 434-440. doi: <http://doi.org/10.20473/jkl.v10i4.2018.434-440>.