

DAFTAR PUSTAKA

- Adrianto, H. 2020. *Buku Ajar Parasitologi: Buku Pegangan Kuliah untuk Mahasiswa Biologi Pendidikan Biologi*. Penerbit Andi.
- Amaliah, A., Triana, I.N., Hastutiek, P., Koesdarto, S., Suwanti, L.T., dan Soeharsono. 2018. The Prevalance and Helminth Infection Degree of Gastrointestinal in Layer Duck Located in Keper and Markolak Kramat Village District of Bangkalan Regency of Bangkalan. *Journal of Parasite Science*. 2(1): 1-4.
- Arctos. 2021. *Raillietina* (Online). Taxonomy Details: *Raillietina* (arctos.database.museum). Diakses 15 November 2023.
- Belete, A., Addis, M., & Ayele, M. (2016). Review on major gastrointestinal parasites that affect chickens. *Journal of Biology, Agriculture and Healthcare*, 6(11), 11-21.
- Butboonchoo, P., Wongsawad, C., Rojanapaibul, A., dan Chai, J.Y. 2016. Morphology and Molecular Phylogeny of *Raillietina* sp. (Cestoda: Cyclophyllidea: Davaineidae) from Domestic Chickens in Thailand. *Korean J Parasitol*. 54(6): 777-786.
- Constantin, R., Ciuca, L., Mardare, R. dan Cristian, L.A. 2017. Observations regarding in vitro hatching of *Raillietina* spp. (Cestoda: Cyclophyllidea) onchosphere. *Medica Veterinaria*. 60(4): 477-480.
- Dakhil, H.G. dan Musaedi, A.I.A. 2022. *Raillietina* sp. Infection Birds in Missan / Southern Of Iraq. *WBPH*. 9: 20-23.
- Damayanti, E.A., Hastutiek, P., Estoepangestie, A.T.S., Retno N.D.L., Kusnoto, dan Suprihati, E. 2019. The Prevalence and Infection's Degree of Gastrointestinal Worm of Local Chicken (*Gallus Domesticus*) in Kramat Village, District of Bangkalan, Madura, East Java Indonesia. *Journal of Parasite Science*. 3(1): 41-46.
- Haryo, A., Ginting, I.A.B. dan Oktavianie, D.A. 2021. Identifikasi Makroskopis dan Mikroskopis Organ Ayam Kampung (*Gallus domesticus*) yang Terinfeksi *Helminthiasis*. *Jurnal Medik Veteriner*. 4(1): 160-164.
- Imani, HL., 2018. Laporan Kegiatan PPDH Rotasi Diagnosa Laboratorik. Laboratorium Parasitologi Veteriner FKH Universitas Airlangga Surabaya. Diakses tanggal 10 Oktober 2022.

- Islam, M.S., Dey, A.R., Parvin, S. dan Farjana, T. 2020. Intestinal parasitic infection in commercial chickens in Sirajgonj. *Journal of the Bangladesh Agricultural University* 18(1):1
- Jilo, S. A., Abadula, T. A., Abadura, S. Z., Gobana, R. H., Hasan, L. A., & Nair, S. P. (2022). Review on epidemiology, pathogenesis, treatment, control and prevention of gastrointestinal parasite of poultry. *International Journal of Veterinary Sciences and Animal Husbandary*, 7(5), 26-34.
- 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.
- Kusumadewi, S., Tiuria, R., dan Arif, R. 2020. Prevalensi Kecacingan Pada Usus Ayam Kampung di Pasar Tradisional Jakarta dan Kota Bogor. *Acta Veterinaria Indonesia*. 8(1): 1-9.
- Kusumadewi, S., Tiuria, R., dan Arif, R. 2020. Prevalensi Kecacingan Pada Usus Ayam Kampung di Pasar Tradisional Jakarta dan Kota Bogor. *Acta Veterinaria Indonesia*. 8(1): 1-9.
- Moenek, D.Y.J.A. dan Oematan, A.B. 2017. Endoparasit Pada Usus Ayam Kampung (*Gallus domesticus*). *Jurnal Kajian Veteriner*. 5(2): 84-90.
- Nandi S dan Samanta S. 2010. Poultry Diseases at a Glance. New Delhi (IND): IBDC publisher.
- Nurfirdausya, A., Hilmia, N., & Garnida, D. (2021). Evaluasi performa produksi telur pada parent stock ayam broiler strain Cobb dan Ross di PT. Charoen Pokphand Jaya Farm Unit Purwakarta.
- Permana, A. D., Yahya, I. F., Agustiningrum, S., Choiria, R. D., & Nasrullah, A. J. (2020). Dampak kepadatan (density) kandang terhadap tingkat deplesi pada ayam broiler parent stock fase grower. *Journal of Animal Research Applied Sciences*, 2, 7-12.
- Plumb, D. C. 2022. Plumb's veterinary drug handbook. Blackwell. Wisconsin.
- Pranata, Jhoni (2021) *TA : Produktivitas Telur Ayam Parent Stock Strain Cobb Fase Layer di PT. Super Unggas Jaya Farm Lampung*. Diploma thesis, Politeknik Negeri Lampung.

- Sciabarrasi, A. 2022. *Raillietiniasis* in cacique parrot (*Deroytyus accipitrinus fuscifrons*) and its importance as a zoonotic disease. *Revista Amazonia Investiga*. 11(55):220-225.
- Siddiqui, T. R., Hoque, M. R., Roy, B. C., Alam, M. Z., Khatun, M. S., & Dey, A. R. (2023). Morphological and phylogenetic analysis of *Raillietina* spp. in indigenous chickens (*Gallus gallus domesticus*) in Bangladesh. *Saudi Journal of Biological Sciences*, 30(10), 103784.
- Siddiqui, T.R., Hoque, M.R., Roy, B.C., Anisuzzaman, Alam, M.Z., Khatun, M.S. dan Dey, A.R. 2023. Morphological and phylogenetic analysis of *Raillietina* spp. in indigenous chickens (*Gallus gallus domesticus*) in Bangladesh. *Saudi Journal of Biological Sciences*. 30(1): 1-10.
- Sinuhaji. 2016. Rapika Oktavia BR, and Rina MURYANI. Manajemen Perkandangan Ayam Pembibit Broiler Fase Grower di PT. Charoen Pokphand Jaya Farm Unit Semarang 8 Kalijoyo, Pekalongan, Jawa Tengah. Diss. Fakultas Peternakan Dan Pertanian Undip.
- Sudarmanto, B., Mubarakah, W.W. dan P. Sambodo. 2021. Prevalensi *Ascaridia Galli* pada Enam Jenis Ayam di Kabupaten Temanggung dan Kabupaten Magelang. *Dalam Prosiding Seminar Nasional*. Yogyakarta: Politeknik Pembangunan Pertanian Yogyakarta Magelang. Hal. 76-81
- Tanuwijaya, P.A. dan Febrlido, D. 2021. Parasite Infections in Poultry Environments (Case Report on *Gallus domesticus* Endoparasite). *Journal of Environmetal Science and Sustainable Development*. 4(1): 97-136.
- Taufan, A.M. 2022. Identifikasi Cacing *Raillietina echinobothrida* Pada Ayam Kampung (*Gallus Domesticus*). [Skripsi]. Program Pendidikan Profesi Dokter Hewan. Fakultas Kedokteran. Universitas Hasanuddin: Makassar.
- Velusamy R, Basith SA, Harikrishnan TJ, Ponnudurai G, Anna T, Ramakrishnan S. 2014. Ground beetle, *Opatroides frater* (Coleoptera) as natural intermediate host for the poultry tapeworm, *Raillietina cestocillu*s. *Journal of Parasitic Diseses*. 38(1):128-131.