

## DAFTAR PUSTAKA

- Ananda, RR., Rosa E, dan Pratami. 2017. Studi Nematoda pada ayam di Peternakan Mandiri Kelutahan Tegal Sari. Kecamatan Gading rejo Kab. Pringgasewu Lampung. *Jurnal Ilmiah Biologi Eksperimen Dan Keanekaragaman Hayati (J-BEKH)*. 4 (2): 23–27.
- Belo, A. M., I N. A. Suratma, dan I. B. M. Oka. 2023. Prevalensi Infeksi Cacing Nematoda Gastrointestinal pada Ayam Petelur di Desa Peninjoan, Kecamatan Tembuku, Kabupaten Bangli, Bali. *Buletin Veteriner Udayana*. 15 (1) : 20-27
- Biswas, P. G., Ohari, Y., Mohanta, U. K., & Itagaki, T. (2021). Development of a multiplex PCR method for discriminating between *Heterakis gallinarum*, *H. beramporia*, and *H. indica* parasites of poultry. *Veterinary Parasitology*, 295, 109463.
- Branch, T. (2011). The effect of ivermectin pour-on administration against natural *Heterakis gallinarum* infestation and its prevalence in native poultry. *American Journal of Animal and Veterinary Sciences*, 6(1), 55-58.
- Brener, B., Tortelly, R., Menezes, R. C., Pereira, L. C. M dan Pinto, R. M. 2006. Prevalence and pathology of the nematode *Heterakis gallinarum*, the trematode *Paratanaisia bragai*, and the protozoan *Histomonas meleagridis* in the turkey, *Meleagris gallopavo*. *Mem Inst Oswaldo Cruz, Rio de Janeiro*. 101(6): 677 – 681.
- Clark, S., & Kimminau, E. (2017). Critical review: future control of blackhead disease (histomoniasis) in poultry. *Avian Diseases*, 61(3), 281-288.
- Daş, G., Wachter, L., Stehr, M., Bilic, I., Grafl, B., Wernsdorf, P., dan Liebhart, D. (2021). Excretion of *Histomonas meleagridis* following experimental co-infection of distinct chicken lines with *Heterakis gallinarum* and *Ascaridia galli*. *Parasites & vectors*, 14, 1-15.
- Hastuti, J., & Putra, A. (2021). Hubungan Karakteristik Morfologi Tubuh dengan Bobot Badan Ayam Bangkok Jantan. *Jurnal Veteriner*, 22(3).
- Husairi, A., E. Wydiamala, M.D. Ashari, dan W. A. Mirmaningtyas. 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.
- Kurnia, F., C. D. Atma, N. S. I. Ngingtyas, dan M. Janah. 2021. Deteksi Cacing Nematoda pada Ayam Kampung (*Gallus domesticus*) di Desa Bagikpayung Kecamatan Suralaga Kabupaten Lombok Timur. *Mandalika Veterinary Journal*. 1 (2): 29-34.
- Kusumadewi, S., Tiuria, R., Dan Arif, R. 2020. Prevalensi Kecacingan Pada Usus Ayam Kampung Di Pasar Tradisional Jakarta Dan Kota Bogor. *Acta Veterinaria Indonesiana*. 8(1): 1 – 9.

- Liyanage, R. P., Dematawewa, C. M. B., & Silva, G. L. L. P. (2015). Comparative study on morphological and morphometric features of village chicken in Sri Lanka.
- Moenek, D.Y.J.A., dan A.B. Oematan. 2017. Endoparasit Pada Usus Ayam Kampung (*Gallus domesticus*). *Jurnal Kajian Veteriner*. 5 (2): 84-90.
- Mustefa A, Kenfob H, Belayhuna T, Hailua A and Assefaa A. 2021. Morphometric and morphological characterization of chicken resources adapted to pastoral and agropastoral areas of southern Ethiopia. *Genetic Resources* 2(4): 72–84.
- PoultryDVM. 2023.poultrydvm.com/condition/blackhead-disease
- Prayoga I Made Angga, Nyoman Adi Suratma , dan I Made. 2014. Perbedaan Heritabilitas Infeksi Heterakis gallinarum pada Ayam Lokal dan Ras Lohman. *Buletin Veteriner Udayana*. 6(2): 105-111.
- Rawendra, R. dan Sri, T. W. 2018. *Kupas Tuntas Penyakit Unggas*. Media Nusa Creative: Malang.
- Sardjono, T. W. 2020. *Helminnologi : Kedokteran dan Veteriner - Edisi Revisi*. UB Press: Malang.
- Sitanggang EN, Hasnudi, Hamdan. 2015. Keragaman sifat kualitatif dan morfometrik antara ayam Kampung, ayam Bangkok, ayam Katai, ayam Birma, ayam Bagon dan Magon di medan. *Jurnal Peternakan Integratif* 3(2): 167-189.
- Tarbiat, B., Enweji, N., Baltrusis, P., Halvarsson, P., Osterman-Lind, E., Jansson, D. S., & Höglund, J. (2021). A novel duplex ddPCR assay for detection and differential diagnosis of *Ascaridia galli* and *Heterakis gallinarum* eggs from chickens feces. *Veterinary Parasitology*, 296, 109499.
- Taylor, M.A., Coop, R.L., and Wall, R.L. 2016. *Veterinary Parasitology*. 4<sup>th</sup> Edition. WILEY Blackwell.
- Waskita, T. D., Novarina, S. I. N., Alfiana, L. D. A. 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.
- Winaya, A., Fahmiady, D. I., Suyatno, S., Malik, A., Mahmud, A., & Jaganathan, R. (2023). Morphometric Diversity and Genetic Relationship of " Bangkok" Chicken (Thai Game Fowl) in East Java, Indonesia. *Jordan Journal of Biological Sciences*, 16(2).
- Yevstafyeva, V. A., Melnychuk, V. V., Nikiforova, O. V., Suprunenko, K. V., Korchan, L. N., Lokes-Krupka, T. P, dan Korchan, N. I. (2018). Comparative morphology and biology of nematodes of genus *Heterakis* (Nematoda, Heterakidae), parasites of the domestic goose (*Anser anser*) in Ukraine. *Regulatory Mechanisms in Biosystems*, 9(2), 229-236.