

DAFTAR PUSTAKA

- Allerton, F. 2020. *BSAVA Small Animal Formulary 10th edition Part A: Canine and Feline*. British Small Animal Veterinary Association : England
- Alicata, J. E. (1958). Observations on the dosage and method of administration of piperazine citrate to chickens for the control of *Ascaridia galli*. *Poultry Science*, 37(1), 89-96. <https://doi.org/10.3382/ps.0370089>
- Balqis, U., Hambal, M., Darmawi, Harris, A., Rasmaidar, Athaillah, F., Muttaqien, Azhar, Ismail, & Daud, R. (2016). Perbandingan Aktivitas Anthelmintik Albendazole dan Levamisole terhadap *Ascaridia galli* secara In Vitro. *Acta VETERINARIA Indonesiana*, 4(2), 97–102. <https://doi.org/10.29244/avi.4.2.97-102>
- 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.
- Chege, H.W., Kemboi, Bebor, L.C., Maingi, N., Mbuthia, P.G., Nyaga, P.N dan Njagi, L.W. 2017. Efficacy of Piperazine citrate, Levamisole hydrochloride and Albendazole in the treatment of chicken naturally infected with gastrointestinal helminths. *Lrrd.org*.29(05)
- Ezeibe, M. C. O., et al. (2012). Efficacy of Piperazine Citrate, Stabilized with Aluminium-Magnesium Silicate, against *Helignosomoides Bakeri*. *Health*, 4(10), 890-892. <https://doi.org/10.4236/health.2012.410135>
- Faizullah, Jan, S. U., Taj, K., Zia-Ud-din, Akbar, M., Sattar, A., & 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>
- Handayani, P., Santosa, P. E., dan Siswanto. 2015. Tingkat Infestasi Cacing Saluran Pencernaan Pada Sapi Bali Di Kecamatan Sukoharjo Kabupaten Pringsewu Provinsi Lampung. *Jurnal Ilmiah Peternakan Terpadu*. 3(3): 127 – 133.
- Herdianingsih, S., & Khofifah, M. (2020). Uji Aktivitas Anthelmintik Ekstrak Umbi Batang Rotan (*Calamus Rotang L.*) Terhadap Cacing Gelang Ayam (*Ascaridia galli*) Secara In Vitro. *Pharmaceutical Science Journal*, 1(1), 90-98. DOI: 10.7454/psr.v5i2.401.
- Hoque, M.E., Mostofa, M., Awal, M.A., Choudhury, M.E., Hossain, M.A., dan Alam, M.A. 2006. Comparative Efficacy Of Piperazine Citrate, Levamisole And Pineapple Leaves Extract Against Naturally Infected *Ascaris* In Indigenous Chickens. *Bangl. J. Vet. Med.* 4(1): 27-29. DOI: [10.3329/bjvm.v4i1.1521](https://doi.org/10.3329/bjvm.v4i1.1521)
- Kaplan, R.M. dan Vidyashankar, A.N. 2012. An Inconvenient Truth: Global Worming and Anthelmintic Resistance. *Veterinary Parasitology*. 186(1): 70-78. <https://doi.org/10.1016/j.vetpar.2011.11.048>
- Kusuma, Y.R., Sunarsih., Puput, A., dan Wida, W.M. 2022. Potensi Ekstrak Bawang Putih (*Allium Sativum L.*) sebagai Anthelmintik Terhadap Cacing *Ascaridia galli* Pada Ayam Secara In Vitro. *Jurnal Pengembangan Juluhan Pertanian*. 19(35) : 50-57



- Lalchhandama, K. 2010. In vitro effects of albendazole on Raillietina echinobothrida, the cestode of chicken, Gallus domesticus. *Journal of Young Pharmacists*, 2(4): 374–378. <https://doi.org/10.4103/0975-1483.71630>
- Marzuki, A dan Bahrur, R. 2018. Pemberian Pakan Bentuk Cramble dan Mash Terhadap Produksi Ayam Petelor. *Jurnal Ilmiah INOVASI*.18(1) : 29 – 34 <https://doi.org/10.25047/jii.v18i1.849>
- Mubarakah, W. W., Nurcahyo, W., Prastowo, J., & Kurniasih, K. (2019). In vitro and in vivo Areca catechu crude aqueous extract as an anthelmintic against Ascaridia galli infection in chickens. *Veterinary World*, 12(6), 877–882. <https://doi.org/10.14202/vetworld.2019.877-882>
- Permatasari, D. A., Rochiman, K., Restiadi, T. I., Sosiawati, S. M., Suprihati, E., & Effendi, M. H. (2020). Prevalence and Worm Infection Degree Gastrointestinal on Duck (Anas javanica) in Two Different Geographical Territory. *Journal of Parasite Science*, 4(1), 21-24. <https://doi.org/10.20473/jops.v4i1.20271>
- Plumb, D. C. 2011. *Veterinary Drug Handbook*. PharmaVet inc.
- Rawendra, R. dan Sri, T. W. 2018. *Kupas Tuntas Penyakit Unggas*. Media Nusa Creative: Malang.
- Retno, F. D., Lestariningsih, C. L., Purwanto, B., & Hartono, S. (2015). *Penyakitpenyakit Penting Pada Ayam*. PT. Medion Bandung.
- Riquelme, A. P. (2019). Automedicación en la avutarda común (Otis t . tarda). Importancia potencial en la conservación de la especie dentro de los espacios naturales en España. In Máster en Espacios Naturales Protegidos (Issue January 2019)
- Risnaji, D. 2014. Pengaruh Jumlah Ayam Per Induk Buatan Terhadap Performan Ayam Petelur Strain Isa Brown Periode Starter. *Sains Peternakan*. 12 (1). 10-14 <https://doi.org/10.20961/sainspet.v12i1.4866>
- Sanad, S.M.H & Mekky Ahmed E. M. Mekky.2020. Synthesis, in-vitro antibacterial and anticancer screening of novel nicotinonitrile-coumarin hybrids utilizing piperazine citrate. *SYNTHETIC COMMUNICATIONS*. 50(10) : 1468–1485. <https://doi.org/10.1080/00397911.2020.1743318>
- Sangster, N. C., Cowling, A., & Woodgate, R. G. (2018). Ten Events That Defined Anthelmintic Resistance Research. *Trends in Parasitology*, 34(7) : 553–563. <https://doi.org/10.1016/j.pt.2018.05.001>
- Si, Z. M. (2014). Manajemen pemeliharaan ayam petelur ras. *Jurnal Lentera*, 13(1)
- Tarbiat, B. (2018). Ascaridia galli in laying hens: Adaptation of a targeted treatment strategy with attention to anthelmintic.
- Triyanita, U. R., Robiyanto., dan Sari, R. 2018. Uji Aktivitas Anti Cacing Ekstrak Etanol Daun Alamanda (Allamanda Cathartica L.) Terhadap Cacing Ascaridia Galli dan Raillietina Tetragona Secara In-Vitro. *Farmaka*. 17(1): 27 – 38.



D., Novarina, S. I. N., Alfiana, L. D. A. 2022. Deteksi Telur Cacing atoda Pada Feses Ayam Kampung (Gallus domesticus) yang Ada Di

Desa Karang Bongkot Kecamatan Labuapi Kabupaten Lombok Barat.
Mandalika Veterinary Journal. 2(2): 1 – 9.
<https://doi.org/10.33394/mvj.v2i2.6224>

