

DAFTAR PUSTAKA

- Adang, K. L., Oniye, S. J., Ezealor, A. U., Abdu, P. A., Ajanusi, O. J. (2008). Ectoparasites of Domestic Pigeon (*Columba livia domestica*, Linnaeus) in Zaria. *Nigeria Parasitol.*, Res. 3: 79–84.
- Adang, K. L., Asher, R. Abba, R. (2014). Gastrointestinal Helminths of Domestic Chickens (*Gallus gallus domestica*) and Ducks (*Anas platyrhynchos*) Slaughtered at Gombe Main Market, Gombe State, Nigeria. *Asian J. Poult. Sci.*, 8(2): 32-40.
- Al-Agouri, S., Alrwab, N., Amgawer, H., Sadaga, G., Alshelmani, M. I. (2021). Prevalence of coccidia in domestic pigeons (*Columba livia domestica* Gmelin, 1789) in Benghazi city, Libya. *Aceh Journal of Animal Science*, 6(2): 52-56.
- Ali, J. K., Alewi, H. H., Sawdi, H. A. (2015). Treatment of Natural Infection in Pigeons Birds with Coccidiosis by Using Ginger Extract in Babylon Province. *Kufa Journal for Veterinary Medical Sciences*, 6(1): 15-21.
- Alkharigy, F. A., Naas, A. S. E., Maghrbi, A. A. E. (2018). Survey of Parasites in Domestic Pigeons (*Columba livia*) in Tripoli, Libya. *Open Veterinary Journal*, 8(4): 360-366.
- Aminah, A., Setiani, R. I., Ekawasti, F. (2022). Identifikasi Endoparasit pada Sapi Brahman Cross (BX) di Rumah Potong Hewan (RPH) Kota Tangerang. *Acta Veterinaria Indonesia*, 41-48.
- Anupama, B., Malakondaiah, P., Sreedevi, C., Kumar, P. R, Satheesh, K. A. (2022). Cross-Sectional Study on Gastrointestinal Parasites in Backyard Poultry in Krishna District, Andhra Pradesh, India. *International Journal of Livestock Research*, 10(2): 46-60.
- Arifin, R., Fahdhienie, F., Ariscasari, P. (2022). Analisis Minat Belajar Dan Aktivitas Belajar Di Masa Pandemi Covid-19 Terhadap Kualitas Belajar Daring Siswa SMP N 2 Trumon Timur Kabupaten Aceh Selatan Tahun 2021. *Journal Pusat Studi Pendidikan Rakyat*, 2(3): 75-84.
- Bachaya, H. A., Raza, M. A., Anjum, M. A., Khan, I. A., Aziz, M. A, Munawar, S. H. (2015). Prevalence of *Ascaridia galli* in White Leghorn Layers and Fayoumi-Rhode Island Red Crossbred Flock at Government Poultry Farm Dina, Punjab, Pakistan. *J. Trop. Biomed.*, 32: 11–16.
- Ballweber, L. R. (2001). *The Practical Veterinarian: Veterinary Parasitology*. USA: Butterworth-Heinemann Publishing.

- Bekti, N. S. (2022). Nematodiasis pada Burung Kicau di Kios Burung Daerah Istimewa Yogyakarta. *Skripsi*, Fakultas Kedokteran Hewan Universitas Gadjah Mada.
- Chalcisa, T. & Deressa, F. B. (2016). Poultry coccidiosis: Prevalence and Associated Risk Factors in Extensive and Intensive Farming Systems in Jimma Town, Jimma, Ethiopia. *Journal of Veterinary Medicine and Animal Health*, 8(12): 223-227.
- Choerullah, H. B. (2022). Kejadian Koksidiosis pada Burung Kicau di Kecamatan Pleter, Banguntapan, dan Piyungan. *Skripsi*, Fakultas Kedokteran Hewan Universitas Gadjah Mada.
- Correia, S., Suratma, N. A., Oka, I. B. M. (2022). Prevalensi dan Intensitas Infeksi *Eimeria spp* April-Mei 2021 pada Ayam Petelur Lebih Tinggi daripada Ayam Pedaging di Tembuku, Bangli, Bali. *Indonesia Medicus Veterinus*, 11(3): 343-349
- El-Dakhly, K., Mahrous, L., Abdrabo, G. (2017). Distribution Pattern of Intestinal Helminths in Domestic Pigeons (*Columba livia domestica*) and Turkeys (*Meleagris gallopavo*) in Beni-Suef Province. *Egypt. J. Vet. Med. Res.*, 23(1): 85–93.
- Elseify, M. A., Metwally, A. M., Mahmoud, S. Z., Abdelrheem, E. H. (2018). Prevalence of Coccidia Infection Among Domestic Pigeon (*Columba livia domestica*) and Quails (*Coturnix ypsilophora*) in Qena Province, Southern Egypt. *Kafresheikh Vet. Med. J.*, 16(2): 1-21.
- Erawan, I. G. K., Ashadi, G., Cahyaningsih, U., Hoeminto, H. (1996). Identifikasi dan Inokulasi *Eimeria Labbeana* Serta Pengaruhnya Terhadap Bobot Badan dan Patologi Usus Piyik. *Thesis*, Institut Pertanian Bogor.
- Han, J., Kamber, M., Pei, J. (2011). *Data Mining Concepts and Techiques 3rd Edition*. USA: Elsevier.
- Hasan, T., Mazumder, S., Hossan, M., Hossain, M., Begum, N., Paul, P. (2018). Prevalence of Parasitic Infections of Game Birds in Dhaka City Corporation Bangladesh. *Bangl. J. Vet. Med.*, 16(1):1–6.
- Jacobs, R. D., Hogsette, J. A., Butcher, J. D. (2003). Nematode Parasites of Poultry (and where to find them). *IFAS*, PS18: 1-3.
- Jepson, P. & Ladle, R. J. (2005). Bird-keeping in Indonesia: Conservation Impacts and The Potential for Substitution-Based Conservation Responses. *Oryx*, 39: 442- 448.
- Junaidu, H., Luka, S., Mijinyawa, A. (2014). Prevalence of Gastrointestinal Helminth Parasites of the Domestic Fowl (*Gallus-gallus domesticus*)

Slaughtered in Giwa Market, Giwa Local Government, Area, Kaduna State, Nigeria. *J. Nat. Sci. Res.*, 4(19): 120–125.

Kurniawan, M. C., Suzanna, E., Retnani, E. B. (2010). Inventarisasi Cacing Parasitik Saluran Pencernaan pada Elang Jawa (*Spizaetus bartelsi* Stressman, 1924) dan Elang Brontok (*Spizaetus cirrhatus* Gmelin, 1788) di Habitat Eks-Situ. *Media Konservasi*, 15(3): 120-125.

Levine, N. D. (1961). *Protozoan Parasites of Domestic Animal and of Man*. USA: Burgess Publ. Co. Minneapolis.

Levine, N. D. (1978). *Text Book Of Veterinary Parasitology*. Manila: Chaco Hermanos, Inc.

Liao, S., Lin, X., Zhou, Q., Yan, Z., Wu, C., Li, J., Lv, M., Hu, J., Cai, H., Song, H., Chen, X., Zhu, Y., Yin, L., Zhang, J., Qi, N, Sun, M. (2024). Prevalence, geographic distribution and risk factors of *Eimeria* species on commercial broiler farms in Guangdong, China. *BMC Veterinary Research*, 20(171): 1-17.

López-Rull, I., Hornero-Méndez, D., Frías, Ó., Blanco, G. (2015). Age-Related Relationships between Innate Immunity and Plasma Carotenoids in an Obligate Avian Scavenger. *PLoS ONE*, 10(11): 1-14.

Mayasari, N. A. (2022). Nematodiasis pada Burung Kicau Piaraan di Kabupaten Bantul, Yogyakarta. *Skripsi*, Fakultas Kedokteran Hewan Universitas Gadjah Mada.

Mohammed, B. R., Simon, M. K., Agbede, R. I., Arzai, A. H. (2017). Coccidiosis of Domestic Pigeons (*Columba livia domestica* Gmelin, 1789) in Kano State, Nigeria. *Annals of Parasitology*, 63(3): 199-203.

Mohebati, M., Lotfalizadeh, N., Khedri, J., Borji, H., Ebrahimzadeh, E. (2024). An Investigation into the Prevalence of Gastrointestinal Helminths in Pigeons from Zabol, Iran. *Archives of Razi Institute*, 79(5): 949-954.

Nagwa, E.A., Loubna, M.A., El-Madawy, R.S. and Toulan, E.I. (2013). Studies on Helminths of Poultry in Gharbia Governorate. *Benha Vet. Med. J.*, 25(2): 139-144.

Ola-Fadunsin, S. (2017). Investigations on the Occurrence and Associated Risk Factors of Avian Coccidiosis in Osun State, Southwestern Nigeria. *Journal of Parasitology Research*, 2017(1): 1-6.

Radfar, M. H., Norouzi, A. E., Rezaei, S. H., Mirzaei, D. M., Fathi, S. (2012). Biodiversity and Prevalence of Parasites of Domestic Pigeons (*Columba livia domestica*) in a Selected Semiarid Zone of South Khorasan, Iran. *Trop Anim Health Pro.*, 44: 225–229.

- Radfar, M. H., Khedri, J., Adinehbeigi, K., Nabavi, R., Rahmani, K. (2012). Prevalence of Parasites and Associated Risk Factors in Domestic Pigeons (*Columba livia domestica*) and Free-range Backyard Chickens of Sistan Region, East of Iran. *Journal of Parasitic Diseases*, 36(2): 220–225.
- Rahmadina. (2018). Pengaruh Jenis Makanan Pur, Biji-Bijian, Serangga Terhadap Perkembangan Bobot Tubuh Burung Perkutut (*Geopelia striata*). *KLOROFIL*, 1(2): 78-82.
- Sadeghi-Dehkordi, Z., Azami, S., Gharekhani, J., Yousefi, M., Gerami-Sadeghian, A., Sadeghi, D., Azami, Z., Yousefi, J., Gerami, M.. (2019). Ecto and Endoparasites of Domestic Pigeons (*Columba livia*) in Hamedan, West part of Iran. *Mun. Entomol. Zool.*, 14(2): 489–495.
- Saikia, M., Bhattacharjee, K., Sarmah, P. C., Deka, D. K., Kakati, P., Konch, P. (2017). Prevalence of coccidia in domestic pigeon (*Columba livia domestica*) of Assam, India. *International Journal of Chemical Studies*, 5(3): 453-457.
- Salem, H., Salaeh, N., Ragni, M., Swelum, A., Alqhtani, A., El-Hack, M. E. A., El-Saadony, M., Attia, M. (2022). Incidence of Gastrointestinal Parasites in Pigeons with an Assessment of the Nematocidal Activity of Chitosan Nanoparticles Against *Ascaridia columbae*. *Poult. Sci.*, 101(6): 101820.
- Salsabila, N., Bekti, N. S., Widiyono, I. (2023). Nematode and Coccidia Infections in Singing Birds Kept in Bird Stalls. *IOP Publishing*, 1174: 1-6.
- Sanjaya, A. L., Purwantoro, A., Wahyuningsih, N. (2017). Katurangganing Kutut. *Jurnal Ekspresi Seni*, 19: 174-192.
- Sharma, N., Hunt, P. W., Hine, B. C., Ruhnke, I. (2019). The Impacts of *Ascaridia galli* on Performance, Health, and Immune Responses of Laying Hens: New Insights into an Old Problem. *Poult. Sci.*, 98(12): 6517-6526.
- Suastini, N. K., Apsari, I. A. P., Suratma, N. A. (2021). Prevalensi Infeksi *Strongyloides* sp. pada Sapi Bali di Mengwi Badung dan Baturiti Tabanan, Provinsi Bali. *Indonesia Medicus Veterinus*, 10(2): 170-179.
- Sukmana, F & Rozi, F. (2017). Rekomendasi Solusi pada Sistem Computer Maintenance Management System Menggunakan *Association Rule*, *Fisher Exact Test One Side P-Value* dan *Double One Side P-Value*. *JTIK*, 4(4): 213-220.
- Sukriansyah, A. S. R. (2022). Identifikasi Cacing Nematoda pada Feses Ayam Petelur (Strain Isa brown) di PT. Evaria Farm Desa Seppang Kec. Ujung Loe Kab. Bulukumba. *Skripsi*, Fakultas Kedokteran Universitas Hasanuddin.

- Sumanto, D. & Wartomo, H. H. (2016). *Parasitologi Kesehatan Masyarakat*. Semarang: Yoga Pratama.
- Suyapoh, W., Kaewnoi, D., Sota, P., Thongtako, W., Suttiprapa, S. (2022). Prevalence of Major Nematodes and Human Factors That Affect Infection in The Zebra Dove in A Closed Cage System. *Veterinary World*, 15(5): 1208-1214.
- Singh, M., Kaur, P., Singla, L. D., Kashyap, N., Bal, M. S. (2021). Assessment of Risk Factors Associated with Prevalence of Gastrointestinal Parasites in Poultry of Central Plain Zone of Punjab, India. *Veterinary World*, 14(4): 972-977.
- Tanveer, M. K., Kamran, A., Abbas, M., Umer, N. C., Azhar, M. A. Munir, M. (2011). Prevalence and chemo-therapeutical investigations of gastrointestinal nematodes in domestic pigeons in Lahore, Pakistan. *Trop. Biomed.*, 28(1): 102-110.
- Tarbiat, B., Jansson, D. S., Höglund, J. (2015). Environmental Tolerance of Free-living Stages of the Poultry Roundworm *Ascaridia galli*. *Vet. Parasitol.*, 209(1-2): 101–107.
- Taylor, M. A., Coop, R. L., Wall, R. L. (2016). *Veterinary Parasitology 4th Edition*. London: Blackwell Publishing.
- Zigo, F., Ondrašovičová, S., Zigová, M., Takáč, L., Takáčová, J. (2019). Influence of the Flight Season on the Health Status of the Carrier Pigeons. *Int. J. Avian & Wildlife Biol.*, 4(2): 26–30.