

DAFTAR PUSTAKA

- Ario., Anton. (2010). *Panduan Lapangan Kucing-Kucing Liar Indonesia*. Jakarta : Yayasan Pustaka Obor Indonesia
- Baneth, G., Thamsborg, S. M., Otranto, D., Guillot, J., Blaga, R., Deplazes, P., & Solano-Gallego, L. (2016). Major Parasitic Zoonoses Associated with Dogs and Cats in Europe. *Journal of Comparative Pathology*, 155(1), S54–S74.
- Beugnet, F., Halos, L., Guillot, Jacques., & Artal, J. Gragera. (2018). *Textbook of clinical parasitology in dogs and cats*. Servet editorial - Grupo Asís Biomedica, S.L.
- Blasco, X., Manteca, X., López-Béjar, M., Carbajal, A., Castellà, J., & Ortuño, A. (2021). Intestinal Parasites and Fecal Cortisol Metabolites in Multi-Unowned-Cat Environments: The Impact of Housing Conditions. *Animals*, 11(1300), 1–11.
- Bonilla-Aldana, J. L., Espinosa-Nuñez, A. C., Bonilla-Aldana, D. K., & Rodriguez-Morales, A. J. (2024). Toxocara cati Infection in Cats (Felis catus): A Systematic Review and Meta-Analysis. *Animals*, 14(7).
- Bowman, D. D. (2020). *Georgis' parasitology for veterinarians* (11th ed.). Elsevier.
- Chalkowski, K., Wilson, A. E., Lepczyk, C. A., & Zohdy, S. (2019). Who let the cats out? A global meta-analysis on risk of parasitic infection in indoor versus outdoor domestic cats (Felis catus). *Biology Letters*, 15(4), 1–7.
- Charisma, A. M., Farida, E. A., Dewi, Y. E. N. K., & Wahyuni, K. I. (2020). Prevalensi Telur Cacing Nematoda Usus Soil Transmitted Helmint (Sth) Dengan Metode Konsentrasi Pada Siswa MI Sunan Ampel 1 Sidorogo-Trosobo kecamatan Taman Kabupaten Sidoarjo Provinsi Jawa Timur. *J-PhAM Journal of Pharmaceutical Care Anwar Medika*, 2(2), 2654–8364.
- Chazar, C., Harani, N. H., & Kurniawan, A. (2019). Sistem Pakar untuk Mendiagnosa Penyakit pada Kucing Menggunakan Metode Naïve Bayes. *Jurnal Teknik Informatika*, 11(1), 18–24.
- Coello, R. D., Pazmiño, B. J., Reyes, E. O., Rodríguez, E. X., Rodas, E. I., Rodas, K. A., Dávila, A. X., Rodas, J. P., & Cedeño, P. P. (2019). A case of cutaneous larva migrans in a child from Vinces, Ecuador. *American Journal of Case Reports*, 20, 1402–1406.

- Cossío, T. L. I., Luna, A. D. M., Mejia, M. R., Ortega, A. F., Cárdenas, R. H., & Núñez, C. R. (2021). Risk factors associated with cat parasites in a feline medical center. *Journal of Feline Medicine and Surgery Open Reports*, 7(2), 1–9.
- Dami, J. C., Damayanti, L. P. E., Indarjulianto, S., & Priyowidodo, D. (2023). Ancylostomiasis in cats in Yogyakarta, Indonesia, and its causative genetic relations. *Biodiversitas*, 24(5), 2605–2611.
- Dantas-Torres, F., & Otranto, D. (2014). Dogs, cats, parasites, and humans in Brazil: Opening the black box. *Parasites and Vectors*, 7(22), 1–25.
- Deplazes, P., Eckert, J., Samson-Himmelstjerna, G. von, & Zahner, H. (2016). *Parasitology in Veterinary Medicine*. Wageningen Academic Publishers.
- Dharma, I. P. P. N., Oka, I. B. M., & Dharmawan, N. S. (2017). Prevalensi Infeksi Cacing *Ancylostoma* spp. pada Anjing di Kawasan Wisata di Bali (The Prevalence of *Ancylostoma* spp. Infection in Dogs on Tourism Area in Bali). *Indonesia Medicus Veterinus*, 6(3), 230–237.
- Fihiruddin, Artama, W. T., & Widartono, B. S. (2020). Spatial analysis of toxoplasmosis through EcoHealth approaches using GRA-1 recombinant: Case in Sleman, Yogyakarta. *Indonesian Journal of Biotechnology*, 25(2), 109–119 .
- Garcia, L. S. (2007). *Diagnostic Medical Parasitology. 5th Edition* (5th ed.). ASM Press.
- Genchi, M., Vismarra, A., Zanet, S., Morelli, S., Galuppi, R., Cringoli, G., Lia, R., Diaferia, M., Frangipane di Regalbono, A., Venegoni, G., Solari Basano, F., Varcasia, A., Perrucci, S., Musella, V., Brianti, E., Gazzonis, A., Drigo, M., Colombo, L., & Kramer, L. (2021). Prevalence and risk factors associated with cat parasites in Italy: a multicenter study. *Parasites and Vectors*, 14(1).
- Hauck, D., Raue, K., Blazejak, K., Hanna, R. M., Elsemore, D. A., Pantchev, N., & Strube, C. (2023). Evaluation of a commercial coproantigen immunoassay for the detection of *Toxocara cati* and *Ancylostoma tubaeforme* in cats and *Uncinaria stenocephala* in dogs. *Parasitology Research*, 122(1), 185–194.
- Hendrix, C. M., & Robinson, E. (2023). *Diagnostic Parasitology for Veterinary Technicians* (6th ed.). Elsevier.

- Janis, D. W. N., Deta, H. U., & Winarso, A. (2019). Perubahan bobot badan anak anjing lokal terinfeksi *Toxocara canis* setelah pemberian pyrantel pamoat di Kota Kupang. *Jurnal Veteriner Nusantara*, 2(2), 49–59.
- Jasmin, R., Balagangatharathilagar, M., Edith, R. C., & Prathaban, S. (2020). Acute Anaemia Induced by Ancylostomosis in a Puppy and its Successful Therapeutic Management - A Case Report. *International Journal of Current Microbiology and Applied Sciences*, 9(5), 1337–1340.
- Kaisar, M. M. M., Brien, E. A. T., Djuardi, Y., Sartono, E., Yazdanbakhsh, M., Verweij, J. J., Supali, T., & Van Lieshout, L. (2017). Improved diagnosis of *Trichuris trichiura* by using a bead-beating procedure on ethanol preserved stool samples prior to DNA isolation and the performance of multiplex real-time PCR for intestinal parasites. *Parasitology*, 144(7), 965–974.
- Lia, Sari, N. J., & Soraya. (2022). Prevalensi Infeksi *Toxocara cati* pada Kucing Peliharaan dan Kucing Liar di Daerah. *Media Bina Ilmiah*, 16(11), 7785–7792.
- Lider, L. A., Kiyan, V., Seitkamzina, D. M., Ussenbayev, A., Akmambaeva, B. E., Uakhit, R. S., Mannapova, N. E., Sytnik, I., & Bauer, C. (2025). Prevalence, risk factors, and zoonotic implications of gastrointestinal parasites in urban cats in Kazakhstan: A cross-sectional multicity study. *Veterinary World*, 18(6), 1748–1758.
- Maneesha, P. P., Rajkumari, N., Sneha, R., Padukone, S., & Selvaratthinam, A. P. (2019). Comparison of the Use of Three Different Stool Preservatives on the Morphology of Intestinal Parasites. *International Journal of Current Microbiology and Applied Sciences*, 8(9), 868–878.
- Mehlhorn, H. (2016). *Encyclopedia of Parasitology* (4th ed.). Springer.
- Murniati, Sudarnika, E., & Ridwan, yusuf. (2016). Prevalensi dan Faktor Risiko Infeksi *Toxocara cati* pada Kucing Peliharaan di Kota (Prevalence and Risk Factors of *Toxocara cati* Infection in Bogor Pet Cats). *Jurnal Kedokteran Hewan*, 10, 139–142.
- Natasya, M., Arif, R., Tiuria, R., Triatmojo, D., & Wardaningrum, A. H. A. (2021). Prevalensi Kecacingan pada Anjing dan Kucing di Klinik Smilevet Kelapa Gading Periode Januari 2020-Januari 2021. *ACTA VETERINARIA INDONESIA*, 9(3), 215–222.
- Nurmayani, R., Jayanti, P. D., Made, G., & Erawan, K. (2023). Helminthiasis in Domestic Male Cat (Helminthiasis pada kucing jantan domestik). *Veterinary Science and Medicine Journals*, 5(10), 262–270.

- Otranto, D., & Wall, R. (2024). *Veterinary Parasitology*. Wiley-Blackwell.
- Papich, M. G. (2020). *Papich Handbook of Veterinary Drugs, 5th Edition*. Elsevier.
- Pennelegion, C., Drake, J., Wiseman, S., & Wright, I. (2020). Survey of UK pet owners quantifying internal parasite infection risk and deworming recommendation implications. *Parasites and Vectors*, 13(1).
- Putra, M. B., Putriningsih, A. S., Made, G., Erawan, K., Hewan, P. D., Kintamani, K., Bangli, K., & Kembang, J. (2023). *Toxocara cati* Caused Enteritis in Female Domestic Cat (*Toxocara cati* menyebabkan enteritis pada kucing lokal betina). *Veterinary Science and Medicine Journals*, 5(8), 51–58.
- Putri, I. A., Noor, P. S., Zelpina, E., & Sujatmiko, S. (2021). Identifikasi *Ancylostoma* spp., dan *Trichuris* spp. pada Anjing Pemburu di Kenagarian Sungai Kamuyang, Kecamatan Lareh Sago Halaban, Limapuluh Kota, Sumatra Barat. *Media Kedokteran Hewan*, 32(3), 131–136.
- Rabbani, I. A. R., Mareta, F. J., Kusnoto, Hastutiek, P., Lastuti, N. D. R., Mufasirin, Suharsono, Wiarsa Sardjana, I. K., Sukmanadi, M., & Suwanti, L. T. (2020). Zoonotic and other gastrointestinal parasites in cats in Lumajang, East Java, Indonesia. *Infectious Disease Reports*, 12(1), 105–108.
- Ramos, N. de V., Silva, M. L. E., Barreto, M. S., Barros, L. A., & Mendes-De-almeida, F. (2020). Endoparasites of household and shelter cats in the city of Rio de Janeiro, Brazil. *Revista Brasileira de Parasitologia Veterinaria*, 29(1), 1–15.
- Ridwan, Y., Sudarnika, E., Dewi, T. I. T., & Budiono, N. G. (2023). Gastrointestinal helminth parasites of pets: Retrospective study at the veterinary teaching hospital, IPB University, Bogor, Indonesia. *Veterinary World*, 16(5), 1043–1051.
- Saravanan, M., Sarma, K., Mondal, D. B., Kumar, M. R., & Vijayakumar, H. (2016). Concomitant infestation of *Toxocara cati* and *Ancylostoma tubaeforme* in a mongrel cat. *Journal of Parasitic Diseases*, 40(1), 205–207.
- Sauda, F., Malandrucchio, L., De Liberato, C., & Perrucci, S. (2019). Gastrointestinal parasites in shelter cats of central Italy. *Veterinary Parasitology: Regional Studies and Reports*, 18.
- Sawitri, D. H., Wardhana, A. H., Nefho, F., Purwanto, E. S., Endrawati, D., Nugraheni, Y. R., Primatika, R. A., Damayanti, N. A., Akbari, R. A.,

- Kusumaningtyas, E., & Matsubayashi, M. (2024). Prevalence and risk factors associated with zoonotic gastrointestinal helminths transmitted by cats in Jabodetabek, Indonesia. *Open Veterinary Journal*, 14(10), 2551–2563.
- Sekarsari, D. A. P., Saputro, A. L., Agustono, B., Yunita, M. N., Praja, R. N., & Solikhah, T. I. (2023). Prevalensi dan Faktor Risiko Infeksi Cacing Gastrointestinal pada Kucing Peliharaan di Kecamatan Wonogiri, Jawa Tengah Prevalence and Risk Factors of Gastrointestinal Helminth Infection in Pet Cats in Wonogiri District, Central Java. *Journal of Basic Medical Veterinary*, 12(2), 81–84.
- Seroan, A. Y., Pijoh, V. D., & Tuda, J. S. B. (2018). Kecacingan yang ditularkan melalui tanah pada anak sekolah dasar di Desa Picuan Baru Kecamatan Motoling Kabupaten Minahasa Selatan. *Jurnal Kedokteran Komunitas Dan Tropik*, 6(2), 318–322.
- Setyawati, K. V. D., Widyastuti, S. K., & Jayanti, P. D. (2025). Management ig Toxocariasis in a Domestic Female Cat. *Buletin Veteriner Udayana*, 783–792.
- Subronto. 2010. *Penyakit infeksi Parasit dan Mikroba pada Anjing dan Kucing Edisi Kedua*. Yogyakarta: Gadjah Mada University Press.
- Sukma, I., Petrus, M., Catur Sakti Kendari, S., & Abdullah, J. (2020). Sistem Pakar Penyakit Kucing Menggunakan Metode Forward Chaining Berbasis Web. *Jurnal Sistem Informasi Dan Teknik Komputer*, 5(1), 52–58.
- Suroiyah, F. A., Hastutiek, P., Yudhana, A., Sunarso, A., Purnama, M. T. E., & Praja, R. N. (2018). Prevalensi Infeksi Toxocara Cati pada Kucing Peliharaan di Kecamatan Banyuwangi (Prevalence of *Toxocara cati* Infection on Domestic Cat in Banyuwangi District). *Jurnal Medik Veteriner*, 1(3), 99–104.
- Sykes, J. E. *Greene's Infectious Disease of The Dog and Cat (5th ed.)*. St. Louis : Elsevier.
- Taylor, M. A. ., Coop, R. L. ., & Wall, Richard. (2016). *Veterinary parasitology* (4th ed.). John Wiley and Sons, Inc.
- Tull, A., Moks, E., & Saarma, U. (2021). Endoparasite prevalence and infection risk factors among cats in an animal shelter in Estonia. *Folia Parasitologica*, 68(10), 1–10.
- Villanueva, S., Asier, S., & Pérez, B. (2017). *Pet owner educational atlas : Parasites Diagnosis, control, and prevention*. Servet.

- Wardhani, H. C. P., Rahmawati, I., & Kurniabudhi, M. Y. (2021). Deteksi dan Prevalensi Jenis Telur Cacing Feses Kucing di Kota. *Jurnal Biosains*, 7(2), 84–91.
- Wendel, T. P., Feucherolles, M., Rehner, J., Poppert, S., Utzinger, J., Becker, S. L., & Sy, I. (2021). Evaluating different storage media for identification of taenia saginata proglottids using maldi-tof mass spectrometry. *Microorganisms*, 9(2006), 1–1.
- Widiyono, I., Rusmihayati, Purnamaningsih, H., & Sahara, A. (2023). Zoonotic gastrointestinal nematodes in pet cats in Yogyakarta (Indonesia) and their susceptibility to anthelmintics. *Biodiversitas*, 24(6), 3332–3337.
- Yesica, R., Pamungkas, H. B., Rahardja, A. D., Putri, D. R. P., & Shelly, K. R. (2025). Epidemiology and Spatial Distribution of Parasitic Infections in Cats in Malang, East Java, Indonesia: Risk Factors and Public Health Implications. *Jurnal Medik Veteriner*, 8(2), 398–413.
- Zajac, A. M., Conboy, G. A., Little, S. E., & Reichard, M. V. (2021). *Veterinary Clinical Parasitology Ninth Edition* (9th ed.). Wiley-Blackwell.
- Zulfikar, Umar, S., Reza Farasyi, T., & Tafsin, M. (2018). Persentase dan Tingkat Infestasi Nematoda Gastrointestinal (NGI) Pada Ternak Sapi Gayo Lues dan Aceh Timur Provinsi Aceh. *Serambi Engineering*, III, 299–305.