

DAFTAR PUSTAKA

- Adawy, A. M. G., dan Abdel-Wareth, A. A. A. 2023. Productive performance and Nutritional of domesticated pigeons. Present status and future concerns. *SVU-International Journal of Agricultural Sciences*. 5(2): 160-167. <https://doi.org/10.21608/svuijas.2023.226150.1305>
- Ahmed, H., Naz, M., Mustafa, I., Khan, M. R., Asif, S., Afzal, M. S., Arshad, M., Naveed, M., Ali, S., dan Simsek, S. 2017. Impact of epidemiological factors on the prevalence, intensity and distribution of ectoparasites in pigeons. *Journal of parasitic diseases*. 41: 1074-1081. <https://doi.org/10.1007/s12639-017-0936-0>
- Aina, T., Tambunan, E. P. S., dan Syukriah, S. 2024. Prevalensi dan Intensitas Ektoparasit pada Sapi yang dipelihara secara Intensif dan Semi Intensif di Kecamatan Pangkalan Susu Sumatera Utara. *Bio-Edu: Jurnal Pendidikan Biologi*. 9(1), 16-21. <https://doi.org/10.32938/jbe.v9i1.6354>
- Ainun, N. R., Mannyullei, S., dan Amqam, H. 2021. Identifikasi Ektoparasit dan Endoparasit Pada Tikus Di Tempat Pembuangan Akhir (Tpa) Tamangapa Kota Makassar. *Hasanuddin Journal of Public Health*. 2(1): 32-41. <https://doi.org/10.30597/hjph.v2i1.12191>
- Al-badrani, M. A., dan Al-Muffti, S. A. 2023. Survey and prevalence of lice infestation the pigeons (*Columba livia domestica*) in Kurdistan Region-Iraq. *Rafidain Journal of Science*. 32(1): 1-8. <https://doi.org/10.33899/rjs.2023.177282>
- Al-Saqabi, M. S. 2021. Notes on the ultrastructure of chewing lice (*Columbicola columbae*), Linnaeus, 1758 (Ansari 1947) infesting domestic pigeon (*Columba livia*). *International Journal of Science and Research*. 10(7): 655-661. <https://www.doi.org/10.21275/SR21711132218>
- Alabdali, M. H., dan Alewi, H. H. 2025. Parasitic Infestation of the Domestic Chicken, Turkey, and Pigeon in the Babylon Province. In *IOP Conference Series: Earth and Environmental Science*. 1487(1): 1-8. <https://doi.org/10.1088/1755-1315/1487/1/012164>
- Ali, M., Ibrahim, R., Alahmadi, S., dan Elshazly, H. 2020. Ectoparasites and intestinal helminths of pigeons in Medina, Saudi Arabia. *The Journal of Parasitology*. 106(6): 721-729. <https://doi.org/10.1645/20-64>
- Andrabi, S. A., dan Nehru, D. A. 2024. Pigeons As A Carrier of Zoonotic Diseases To Humans. *Bio vet innovator*. 1(3): 1-3. <https://doi.org/10.5281/zenodo.13629666>
- Arya, S., dan Singh, S. K. 2021. Digestive And Tracheal System of Menopon Gallinae (Phthiraptera: Amblycera) Infesting Poultry Bird (*Gallus Gallus Domesticus*). *J. Mountain Res*. 16(1): 143-149. <https://doi.org/10.51220/jmr.v16i1.14>
- Asyfa, S. K., dan Mahatma, R. 2023. Diversity of Ectoparasites in Native Chicken (*Gallus gallus Domesticus*) in Mandau Duri District, Riau. *Jurnal Biologi Tropis*. 23(3), 290-296. <http://dx.doi.org/10.29303/jbt.v23i3.5033>
- Attia, M. M., dan Salem, H. M. 2022. Morphological and molecular characterization

- of *Pseudolynchia canariensis* (Diptera: Hippoboscidae) infesting domestic pigeons. *International journal of tropical insect science*. 42(1): 733-740. <https://doi.org/10.1007/s42690-021-00597-2>
- Attia, M. M., Yehia, N., Soliman, M. M., Shukry, M., El-Saadony, M. T., dan Salem, H. B., 2021. Evaluation of the antiparasitic activity of the chitosan-silver nanocomposites in the treatment of experimentally infested pigeons with *Pseudolynchia canariensis*. *Saudi Journal of Biological Sciences*. 29(1): 1644-1652. <https://doi.org/10.1016/j.sjbs.2021.10.067>
- Berlese A. 1888. *Acari, Myriapoda et Scorpiones hucusque in Italia reperta*. Patavii Sumptibus Auctoris.
- Bush, S. E., Gustafsson, D. R., Tkach, V. V., dan Clayton, D. H. 2021. A misidentification crisis plagues specimen-based research: a case for guidelines with a recent example. *The Journal of Parasitology*, 107(2), 262-266. <https://doi.org/10.1645/21-4>
- Canestrini, G. dan Fanzago, F. 1877. *Intorno agli Acari Italiani*. Antonelli, Venice: 1-140.
- Ceylan, C., Selçuk, M. A., dan Ceylan, O. 2025. *Hypodectes propus* (Nitzsch, 1861)(Acarina: Hypoderatidae) in common wood pigeons (*Columba palumbus* Linnaeus, 1758)(Aves: Columbidae): the first record in Türkiye. *The European Zoological Journal*. 92(1): 434-442. <https://doi.org/10.1080/24750263.2025.2467852>
- Damle, K. L., dan Gupta, S. 2020. The poultry mite: *Dermanyssus gallinae* - A review. *Research Journal of Animal*. 8(1): 12-16. ISSN 2320-6535
- Das, M., Kumar, R., Laha, R., dan Bhattacharjee, D. 2022. Prevalence of parasites of pigeons (*Columba livia domestica*) in the hilly region of Meghalaya. *Indian Journal of Hill Farming*, 35(1): 33-37. ISSN 0970-6429
- De Geer, C. 1778. *Mémoires pour servir à l'histoire des insectes*. LL Grefing. <https://doi.org/10.5962/bhl.title.14802>
- Ekinci, A., İpek, D. N. S., dan İçen, H. 2024. Ectoparasites of Domestic Pigeons (*Columba livia domestica*) in Diyarbakir Province in Türkiye. *Advances in Biology & Earth Sciences*. 9(1): 53-57. <https://doi.org/10.62476/abes9s53>
- Elmacioğlu, S., Yaman, M., Zerek, A., Akkücü, Ş., Karagöz, M., dan Erdem, İ. 2018. Ectoparasites of domestic pigeons (*Columba livia domestica*) in Antakya region. *Turkish Journal of Veterinary Research*. 2(2): 23-27.
- Firdaus, M. M. 2021. *Metodologi Penelitian Kuantitatif*. Dotplus Publisher: Bengkalis. ISBN: 978-623-5790-25-1
- Gajjar, P. J., Bhadesiya, C. M., Patel, V. A., Anikar, M. J., Patel, D. V., Chaudhari, Y. J., dan Desai, Y. 2022. Prevalence of ectoparasites in domestic pigeons (*Columba livia*) in different cities of Gujarat. *Journal of Experimental Zoology India*. 25(1): 429-433. ISSN 0972-0030
- Galindo-González, J. 2022. Live Animal Markets: Identifying The Origins Of Emerging Infectious Diseases. *Current Opinion In Environmental Science & Health*. 25(1): 1-9. <https://doi.org/10.1016/j.coesh.2021.100310>

- Gmelin, J.F. 1789. *Caroli a Linné Systema Naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*. Lipsiae. <https://doi.org/10.5962/bhl.title.545>
- Gutiérrez, J. S., Granadeiro, J. P., Belo, J., Correia, E., Henriques, M., Moniz, F., dan Catry, T. 2020. Sunning in extreme heat by the critically endangered hooded vulture. *Ecology*. 101(5): 1-4. <https://doi.org/10.1002/ecy.2948>
- Hamza, J., dan Ndams, I. S. 2024. Ectoparasites of *Streptopelia senegalensis* Linnaeus, 1766 (laughing dove) and *Columba livia domestica* Gmelin, 1789 (domestic pigeon) in Zaria, Nigeria. *Zoologist*. 25(1): 22-28. eISSN: 2992-4030
- Heatley, J. J. dan Russell, K. E. 2020. *Exotic Animal Laboratory Diagnosis*. Wiley Blackwell: USA. ISBN: 9781119108610
- Hendrix, C. M., dan Robinson, E. 2023. *Diagnostic Parasitology for Veterinarian Technicians, Sixth Edition*. Elsevier: Missouri. ISBN: 978-0-323-83103-1
- Indriana, M. W., Amilah, S., Ajiningrum, P. S., dan Binawati, D. K. 2024. Identifikasi dan Prevalensi Ektoparasit Pada *Osphronemus gouramy* Di Kolam Budidaya Desa Sumokembangsri Kabupaten Sidoarjo. *STIGMA: Jurnal Matematika dan Ilmu Pengetahuan Alam Unipa*. 17(2): 114-120. <https://doi.org/10.36456/stigma.17.02.10027.114-120>
- Issa, A. R., Mero, W., Hasan, D. L., dan Hameed, M. A. 2021. The Prevalence of Parasites in the Domestic Pigeons (*Columba livia domestica*) in Zakho City, Kurdistan-Iraq. *Baghdad Science Journal*. 18(2): 210-216. <http://dx.doi.org/10.21123/bsj.2021.18.2.0210>
- Jéantet, A., Audebert, F., Agostini, S., Decenci re, B., Ch reau, M., Grasset, M., dan Gasparini, J. 2025. Interactions between parasites within the host: helminth infection reduces lice abundance in feral pigeons (*Columba livia*). *bioRxiv*. 1(2): 1-19. <https://doi.org/10.1101/2025.02.25.640130>
- Jeyathilakan, N., Kumar, P. K., Saravanan, M., dan Dhivya, B. 2022. Ornithonyssus bursa (Berlese, 1888) infestation in a barn owl (*Tyto alba*). *Journal of Veterinary Parasitology*. 36(1): 70-71. <http://dx.doi.org/10.5958/0974-0813.2022.00009.2>
- Khordadmehr, M., Sazmand, A., Almasi, P., Shahbazi, P., Ranjbar, V., Otranto, D., dan Hemphill, A. 2023. Natural infection with *Toxoplasma gondii*, *Neospora caninum* and *Sarcocystis* species in domestic pigeons (*Columba livia domestica*) in Iran. *Comparative immunology, microbiology and infectious diseases*. 93(1): 1-8. <https://doi.org/10.1016/j.cimid.2023.101946>
- Linnaeus, C. 1758. *Systema Naturae*. Editio Decima, Reformata. Impensis Direct, L. Salvii, Holmiae. I:[chewing lice:610–614]. <https://doi.org/10.5962/bhl.title.542>
- Luka, J. , Peter, A. , Zango, M. , Musa, J. , Malgwi, E. , Pindar, H. , Alfred, C. , & Medugu, Y. 2023. Ectoparasitic fauna of poultry species in Maiduguri, Borno State, Nigeria. *Sokoto Journal of Veterinary Sciences*. 20(4): 232–239. <https://doi.org/10.4314/sokjvs.v20i4.2>

- Macquart, P.J.M. 1839. *Histoire naturelle des Iles Canaries. Tome deuxieme. Deuxieme partie. Contenant la Zoologie.* Bethune: Paris.
<https://doi.org/10.5962/bhl.title.69269>
- Makmur, A. M., Datau, F., dan Nugroho, T. A. E. 2024. Identifikasi Jenis Ektoparasit Pada Ayam Kampung Super di Desa Iloheluma Kabupaten Bone Bolango. *Jambura Journal of Tropical Livestock Science.* 2(2): 43-50. ISSN 3025-0870
- Midala, C. A., Kyari, F., Thekisoe, O., dan Onyiche, T. E. 2025. Parasites of poultry in Nigeria from 1980 to 2022: a review. *Journal of Parasitic Diseases.*49(1): 523-547. <https://doi.org/10.1007/s12639-025-01792-5>
- Mohamed, M. H., dan Abdelaziz, A. M. (2023). Survey on The Most Common Diseases Circulating Among Pigeons In The Eastern Province, Saudi Arabia. *Journal of Animal & Plant Sciences.* 33(5): 1220-1236.
<https://doi.org/10.36899/JAPS.2023.5.0715>
- Murillo, A. C., dan Mullens, B. A. 2017. A review of the biology, ecology, and control of the northern fowl mite, *Ornithonyssus sylviarum* (Acari: Macronyssidae). *Veterinary parasitology.* 246(1): 30-37.
<https://doi.org/10.1016/j.vetpar.2017.09.002>
- Narzassi, A. B., Nizma, N. D. A., Tsani, S. M., Poerwanto, S. H., dan Daryono, B. S. 2023. Keanekaragaman ektoparasit dan pengaruhnya terhadap produktivitas telur ayam F2 Mahkota Arab. *Jurnal Penelitian Saintek.* 28(2): 63-73. <http://dx.doi.org/10.21831/jps.v1i2.66808>
- Njila, J. U., dan Godson-Ibeji, H. L. 2021. A Review of the Literature on the Effects of Parasites on Zoo Birds in Captivity. *Journal of Agriculture and Environmental Science.* 1(2): 1-11. ISSN 2788-7723
- Nurdiyanto, E., Resticka, G. A., dan Yanti, S. N. H. 2022. Ekoleksikon burung merpati sebagai suplemen pembelajaran bahasa berbasis lingkungan: Perspektif ekolinguistik. *SEMIOTIKA: Jurnal Ilmu Sastra Dan Linguistik.* 23(1): 1-13.
<https://doi.org/10.19184/semiotika.v23i1.24367>
- Okoh, E. U., Idowu, E. T., Akinsanya, B., dan Okwuzu, J. O. 2023. Ecto-and helminths of *Columba livia* and *Streptopelia roseogrisea* in Alimosho community, Lagos State, Nigeria. *Zoologist.* 23(1), 15-19.
<http://dx.doi.org/10.4314/tzool.v23i1.3>
- Otranto, D., dan Wall, Richard. 2024. *Veterinary Parasitology, Fifth Edition.* Wiley Blackwell: USA. ISBN 9781394176366
- Pavan, A. M., Evangelho-Silva, D., Costa-Corrêa, L. L., dan Juarez Ferla, N. 2022. Case report: Parasitism of *Ornithonyssus bursa* (Macronyssidae) in humans in the Taquari River Valley region, southern Brazil. *Atualidades Biológicas.* 44(117): 1-5. <https://doi.org/10.17533/udea.acbi.v44n117a04>
- Pavičević, A., Pavlović, I., dan Kulliđ, S. 2021. Farmers' economic interest in *Dermanyssus gallinae* control. *Biotechnology in animal husbandry.* 37(3): 171-182. <https://doi.org/10.2298/BAH2103171P>
- Pranata, A., Fitriyana, F., dan Susilo, H. 2022. Tingkat Kesejahteraan Pembudidaya Ikan Dalam Karamba di Desa Penyinggahan Ilir Kecamatan Penyinggahan

- Kabupaten Kutai Barat Kalimantan Timur. *Jurnal Perikanan Unram*. 12(3): 418-427. <https://doi.org/10.29303/jp.v12i3.351>
- Purwanta, T. N. 2021. Poultry lice (*Menopon gallinae*) infestation in throat poach of Australian pelican (*Pelecanus conspicillatus*): A case report. *Adv. Anim. Vet. Sci.* 9(9): 1331-1333. <http://dx.doi.org/10.17582/journal.aavs/2021/9.9.1331.1333>
- Puspasari, G. A. P. R., Oka, I. B. M., dan Dwinata, I. M. 2024. Prevalence and Identification of Ectoparasites Lice in Domestic Chicken in Bali. *Buletin Veteriner Udayana*. 16(1): 54-63. <https://doi.org/10.24843/bvu.v16i1.51>
- Putra, I. P. C., Yansri, A. A., Ris, A., Rinca, K. F., Septianingsing, N. L. P. D., Moenek, D. Y. J. A., Wusahaningtyas, L. S., Timur, N. P. V. T., Agustin, A. L. D., Suriansyah., Unique, I. G. A. N. P., dan Sewoyo, P. S. 2025. *Penyakit Parasit pada Unggas*. Azzia Karya Bersama: Padang. ISBN 978-634-7375-31-1
- Putri, M. F. R., Kendek, I. A., Mandala, A. Y., Malelak, M. C. C., Yanardhini, G., dan Moekti, B. S. 2025. Studi Kasus: Identifikasi Patogen Penyebab Penyakit pada Burung Merpati (*Columba livia domestica*) di Pasar Hewan Kota Surabaya. *Jurnal Veteriner Nusantara*. 8(2): 88-96. <https://doi.org/10.35508/jvn.v8i2.26753>
- Rahman, M. G., Harun-ur-Rashid, S. M., Ali, M. H., dan Azam, M. G. 2021. Investigation of different parasites of farmed pigeons at Dinajpur Sadar Upazila. *International Journal of Innovation and Applied Studies*. 32(1), 144-155. ISSN 2028-9324
- Ramzan, M. S., Iqbal, Z., Khan, M. K., dan Aslam, R. Lice cause Heavy Economic and Production Losses in Domesticated Birds (Pigeon, Chicken and Partridges). *VSOJH*. 1(2): 1-20.
- Rana, S. S., Gupta, N., Bhardwaj, S. K., dan Khan, G. 2022. Population characteristics of louse *Columbicola columbae* Linn. 1758 (Phthiraptera: Insecta) on pigeons in Uttar Pradesh, India. *Entomon*. 47(1): 81-86. <https://doi.org/10.33307/entomon.v47i1.692>
- Salem, H. M., Yehia, N., Al-Otaibi, S., El-Shehawi, A. M., Elrys, A. A., El-Saadony, M. T., dan Attia, M. M. 2022. The prevalence and intensity of external parasites in domestic pigeons (*Columba livia domestica*) in Egypt with special reference to the role of deltamethrin as insecticidal agent. *Saudi Journal of Biological Sciences*. 29(3): 1825-1831. <https://doi.org/10.1016/j.sjbs.2021.10.042>
- Singh, N. S., Dixit, A. S., dan Khanikar, D. 2022. Adaptive strategy in control of ectoparasitic infection in Eurasian tree sparrow. *The Journal of Basic and Applied Zoology*. 83(1): 53. <https://doi.org/10.1186/s41936-022-00316-4>
- Soliman, D., Adly, E., Nasser, M., Shehata, M., dan Kamal, M. 2023. Seasonal population dynamics of the common chewing lice *Columbicola columbae* infesting the domestic pigeon *Columba livia*. *Oriental Insects*. 57(3): 819-829. <https://doi.org/10.1080/00305316.2022.2136777>
- Sumarto. 2023. *Ensiklopedia Hewan Ovipar*. Pustakan Referensi: Yogyakarta. ISBN

978-623-8351-67-1

- Taylor, M. A., Coop, R. L., dan Wall, R. L. 2016. *Veterinary parasitology fourth edition*. Wiley Blackwell: USA. ISBN 978-0-470-67162-7
- Tayyub, M., Ali, S., Javid, A., dan Imran, M. 2021. Prevalence and diversity of ectoparasites in Wild Rock Pigeon (*Columba livia*) in Punjab region, Pakistan. *Brazilian Journal of Biology*. 83(1): 1-8. <https://doi.org/10.1590/1519-6984.246887>
- Vigad, N., Pelyuntha, W., Tarachai, P., Chansakaow, S., dan Chukiatsiri, K. 2021. Physical characteristics, chemical compositions, and insecticidal activity of plant essential oils against chicken lice (*Menopon gallinae*) and mites (*Ornithonyssus bursa*). *Veterinary Integrative Sciences*. 19(3): 449-466. <https://doi.org/10.12982/VIS.2021.037>
- Walkowiak, P. 2025. Caring and Emotions: Universal and Specialized Practices of Breeders in Keeping Fancy Pigeons. *Anthrozoös*. 1(1): 1-16. <https://doi.org/10.1080/08927936.2025.2537511>
- Widiastuti, A., Suriana, S., Nasaruddin, N., dan Amirullah, A. 2024. Inventarisasi Ektoparasit Pada Itik (*Anas platyrhynchos*) Yang Dipelihara Di Kelurahan Ladongi, Kecamatan Ladongi, Kabupaten Kolaka Timur. *BioWallacea: Jurnal Penelitian Biologi (Journal of Biological Research)*. 11(2): 266-276. eISSN 2685-6360
- Xu, Y., Ma, L., Liu, S., Liang, Y., Liu, Q., He, Z., dan Song, F. 2024. Chromosome-level genome of the poultry shaft louse *Menopon gallinae* provides insight into the host-switching and adaptive evolution of parasitic lice. *GigaScience*. 13(1): 1-15. <https://doi.org/10.1093/gigascience/giae004>
- Yunadia., Delfiah, F., Harun, H. R., Zahara, S. A., Ningsih, S. A., Yanti, W., St Nurhalisa, I., Amrullah, S. H., dan Alir, R. F. 2024. Diversitas dan Etno-oritologi Burung Bernilai Ekonomis sebagai Bentuk Kearifan Lokal Masyarakat di Pasar Hobi, Toddopuli, Makassar. *Anoa: Journal of Animal Husbandry*. 3(1): 17-32. <https://doi.org/10.24252/anoa.v3i1.44574>
- Yuniar, R. C., dan Mustaqim, K. 2021. Perancangan Promosi Lomba Fotografi Dalam Event Balap Burung Merpati. *JCA of Design & Creative*. 1(3): 374-382.
- Zajac, A. M., Conboy, G. A., Little, S. E., dan Reichard, M. V. 2021. *Veterinary Clinical Parasitology Ninth Edition*. Wiley Blackwell: USA. ISBN 9781119300779
- Zangana, P. D. A. J. M., dan Sultan, A. M. 2023. Environmental Diagnostic Study on Ectoparasite Infestations in Domestic Chickens in Tal Afar, Nineveh. *AL-Yarmouk Journal*. 21(2): 5-10. ISSN 2075-2954