

DAFTAR PUSTAKA

- Asrianny, A., Saputra, H., & Achmad, A. (2018). Identifikasi Keanekaragaman Dan Sebaran Jenis Burung Untuk Pengembangan Ekowisata Bird Watching Di Taman Nasional Bantimurung Bulusaraung . *PERENNIAL*, 14(1), 17–23. <https://doi.org/10.24259/perennial.v14i1.4999>.
- Ahmad, S. W., Amirullah, A., Karya, A., Yusuf, M., Muh. Munadi, L. O., & Damhuri, D. (2025). Bird diversity in the plantation and conservation area of oil palm in Konawe Regency, Southeast Sulawesi. *Sarhad Journal of Agriculture*, 41(2), 770–779. <https://dx.doi.org/10.17582/journal.sja/2025/41.2.770.779>
- Benítez-López, A., Alkemade, R., Schipper, A. M., Ingram, D. J., Verweij, P. A., Eikelboom, J. A. J., & Huijbregts, M. A. J. (2017). *The impact of hunting on tropical mammal and bird populations*. *Science*, 356(6336), 180–183. <https://doi.org/10.1126/science.aaj1631>
- Eaton, J. A., Van Balen, B., Brickle, N. W., & Rheindt, F. E. (2017). Birds of the Indonesian Archipelago : Greater Sundas and Wallacea James A . Eaton , Bas van Balen , Nick W . Brickle and Frank E . Taxonomy and English names. *Kukila*, 20, 23–26.
- Fikriyanti, M., Wulandari, S., Fauzi, I., & Rahmat, A. (2018). Keragaman jenis burung pada berbagai komunitas di Pulau Sangiang, Provinsi Banten. *Jurnal Biodjati*, 3(2), 157–165. <https://doi.org/10.15575/biodjati.v3i2.2360>.
- Garcia, D., Martínez, D., & Herrera, J. M. (2021). Birds as insect predators: Ecological roles and conservation implications. *Ecological Research*, 36(4), 563–575. <https://doi.org/10.1111/1440-1703.12238>
- Jamalina, I. A. (2017). Pengembangan ekowisata berbasis masyarakat sebagai upaya pelestarian lingkungan. *Jurnal Pariwisata*, 4(2), 95–104.
- Kamaluddin, A., Winarno, G. D., & Dewi, B. S. (2019). Keanekaragaman jenis Avifauna di Pusat Latihan Gajah (PLG) Taman Nasional Way Kambas. *Jurnal Sylva Lestari*, 7(1), 10–21.
- Kharoliwal, S. (2025). *A rapid assessment of alpha diversity by use of Shannon diversity index*. *IJSRST: International Journal of Scientific Research and Science and Technology*
- Kurnia, I., Arief, H., Mardiasuti, A., & Hermawan, R. (2021). The potential of bird diversity in the urbanlandscape for birdwatching in Java, Indonesia. *Biodiversitas*, 22(4).<https://doi.org/10.13057/biodiv/d220413>.
- Kurnia, I., & Mulawi, B. A. (2023). *Potensi keanekaragaman jenis burung untuk di Resort Situgunung dan Resort Cimungkad Taman Nasional e Pangrango*. *Jurnal Biologi dan Pembelajarannya (JB&P)*, 10(1), [//doi.org/10.29407/jbp.v10i1.19365](https://doi.org/10.29407/jbp.v10i1.19365)
- Yitno Harianto, S., & Rusita, R. (2025). *Studi wisata pengamatan (watching) di lahan basah Desa Kibang Pacing, Kecamatan nur, Lampung*. *Jurnal Sylva Lestari*, 12(3), 760–780.



- Li, Y., & Wei, L. (2024). *Species and structural diversity of trees at the structural type level*. BMC Ecology and Evolution, 24, 40. <https://doi.org/10.1186/s12862-024-02229-y>
- Lamba, T., Pontororing, H. H., & Saroyo. (2022). Biodiversitas burung pada beberapa tipe habitat di Kampus Universitas Sam Ratulangi Manado dalam masa pandemi Covid-19. *Jurnal LPPM Bidang Sains dan Teknologi*, 7(2). <https://doi.org/10.35801/jlppmsains.7.2.2022.47488>
- Luo, C., Xu, X., Zhao, C., Wang, Q., Wang, R., Zhang, J., & Hu, W. (2024). *Insight into body size evolution in Aves: based on some body size-related genes*. Integrative Zoology. <https://doi.org/10.1111/1749-4877.12927>
- Lima, M. da C., Alvarado, F., & de Araujo, H. F. P. (2025). Birds in agroscares: Effects of forest cover and landscape heterogeneity on dryland bird diversity and composition. *Perspectives in Ecology and Conservation*, 23(1), 12-18. <https://doi.org/10.1016/j.pecon.2024.12.004>
- Migael, M., Langi, M. A., & Nurmawan, W. (2025). *Keanekaragaman jenis burung di berbagai tipe habitat di Kawasan Ekonomi Khusus (KEK) Likupang, Sulawesi Utara*. Silvarum, 4(1), 14–21. <https://doi.org/10.35791/sil.v4i1.56933>
- Meliyana, R. H. N., Apriani, R., & Juhaeriyah, J. (2024). *Keanekaragaman Aves di Kawasan Cagar Alam Pulau Dua*. JB&P: Jurnal Biologi dan Pembelajarannya, 11(1), 37–45.
- McGraw, K. J., Hammond, R., Krabberger, S., & Varsani, A. (2025). Variation in Plumage Coloration of Rosy-Faced Lovebirds (*Agapornis roseicollis*): Links to Sex, Age, Nutritional Condition, Viral Infection, and Habitat Urbanization. *Journal of experimental zoology. Part A, Ecological and integrative physiology*, 343(1), 48–58. <https://doi.org/10.1002/jez.2867>
- Newton, I. (2017). *The migration ecology of birds*. Academic Press.
- Putera, A. K. S., & Isdaryanti. (2024). *Distribusi dan inventarisasi keanekaragaman jenis burung di kawasan kampus Universitas Sulawesi Barat dan sekitarnya*. Indonesian Journal of Ecology and Conservation, 1(1), 36–40. <https://doi.org/10.31605/ijec.v1i1.3715>
- Pardede, L. (2025). *Birds are among the most recognizable organisms on Earth: diversity, habitat, and ecological factors*. WasiAn: Journal of Forest Ecology.
- Prayuda, D. A., & Rahmawati, L. A. (2025). *Identifikasi jenis burung di Cagar Alam Gua Ngilirip Balai Besar Konservasi Sumber Daya Alam Jawa Timur*. Baselang: Jurnal Ilmu Pertanian, Peternakan, Perikanan dan Lingkungan, 5(1). <https://doi.org/10.36355/bsl.v5i1.241>
- Prawiradilaga, D. M. (2020). Diversity and threats to endemic birds in the Wallacean region. Indonesia. IOP Conference Series: Earth and Environmental Science, <https://doi.org/10.1088/1755-1315/473/1/012064>
- , Saroyo, S., & Katili, D. Y. (2017). Biodiversitas burung pada e habitat di Kampus Universitas Sam Ratulangi. *Jurnal MIPA* 1), 43–46. <https://doi.org/10.35799/jm.6.1.2017.16153>
- a, I. K., & Sudirga, S. K. (2023). *Keanekaragaman jenis burung di goon Nusa Dua, Badung, Bali*. Simbiosis, 11(2), 128–137.



- <https://doi.org/10.24843/JSIMBIOSIS.2023.v11.i02.p01>
- Reski, D., Sumendap, A. L., & Dimara, P. A. (2025). *WebGIS-based birdwatching ecotourism planning in Kwau Village*. *Journal of Engineering, Technology, and Applied Science*, 7(3), 176–187. <https://doi.org/10.36079/lamintang.jetas-0703.954>
- Rodrigues, J. F. M. (2025). *The global determinants of climate niche breadth in birds*. *Nature Communications*. <https://doi.org/10.1038/s41467-025-58815-1>
- Suyantri, E. (2024). *Public perceptions of the prospective birdwatching tourism as conservation education technique*. *SHS Conference Proceedings*. <https://doi.org/10.24843/SHSCONF.2024.04009>
- Shihab, M., Suana, I. W., & Hadiprayitno, G. (2024). *Keanekaragaman spesies burung pada beberapa tipe habitat di kawasan pesisir Gerupuk, Lombok Tengah*. *Bioscientist: Jurnal Ilmiah Biologi*, 12(2), Article 12362. <https://doi.org/10.33394/bioscientist.v12i2.12362>
- Senior, R. A., Oliveira, B. F., Dale, J., & Scheffers, B. R. (2022). *Wildlife trade targets colorful birds and threatens the aesthetic value of nature*. *Current Biology*, 32(19), 4299-4305.e4. <https://doi.org/10.1016/j.cub.2022.07.066>
- Shaw, M. R. (2024). *Tree species richness drives forest bird diversity through habitat complexity and resource availability*. *Frontiers in Ecology and Evolution*, 12, 1387879. <https://doi.org/10.3389/fevo.2024.1387879>
- Utami, I., & Putra, I. L. I. (2020). *Ekologi kuantitatif: Metode sampling dan analisis data lapangan*. Yogyakarta: K-Media.
- Warni, K. K., Mardiasuti, A., & Mulyani, Y. A. (2025). *Efek tepi pada komunitas burung di agroforestri kopi, Nagari Lubuk Gadang Selatan, Sumatera Barat*. *Repository IPB*. <http://repository.ipb.ac.id/handle/123456789/166972>
- Wider, S., & Zemp, D. C. (2025). *Bird and hoverfly communities are impacted by vegetation heterogeneity in wood-pastures in the Swiss Jura*. *Biodiversity and Conservation*, 34, 2139–2162. <https://doi.org/10.1007/s10531-025-03066-1>

