

DAFTAR PUSTAKA

- Abrahams, C. (2018). Bird Bioacoustic Surveys-Developing a Standard Protocol Wetland Management View project Survey Evidence View project. *Bulletin of the Chartered Institute of Ecology and Environmental Management*, 102, 20–23. <https://www.researchgate.net/publication/329443381>
- Afif, F., Aisyianita, R. A., & Hastuti, S. D. S. (2021). Potensi Birdwatching sebagai Salah Satu Daya Tarik Wisata di Desa Wisata Jatimulyo, Kecamatan Girimulyo, Kabupaten Kulon Progo. *Media Wisata*, 16(2), 1007–1015. <https://doi.org/10.36276/mws.v16i2.277>
- Akhatov, I., Ando, Y., Attenborough, K., Au, W. W. L., Beach, K. W., Breazeale, M. A., Chaigne, A., Cook, P. R., Cowan, J., Davis, M. F., Dunmire, B., Fletcher, N. H., Gade, A. C., Gough, C., Hartmann, W. M., Jacobsen, F., & Hann Kim. (2007). *Springer Handbook of Acoustics*. Springer Science Business Media.
- All About Birds. (2009, April 1). *Do Bird Songs Have Frequencies Higher Than Humans Can Hear?* <https://www.allaboutbirds.org/news/do-bird-songs-have-frequencies-higher-than-humans-can-hear/#>
- Ardiansyah, I. N., Matovani, R. T., Pertiwi, D. A., Salsabilla, G., & Aryanti, N. A. (2019). Potensi Pengembangan Jalur Birdwatching Berdasarkan Distribusi Keanekaragaman Burung Di Hutan Lindung Rph Sumbermanjing Kulon Kph Malang. *Media Konservasi*, 24(2), 200–206.
- Ashari, H., Sulistyadi, E., & Widodo, W. (2019). Potensi Fauna Burung Sebagai Daya Tarik Wisata Birdwatching Di Hutan Taman Nasional Gunung Merapi, Suaka Margasatwa Sermo Dan Sekitarnya (Yogyakarta). *Zoo Indonesia*, 28(1), 8–20.
- AVoCet. (2023). *Avian Vocalization Center Database*. <https://avocet.integrativebiology.natsci.msu.edu/>
- Browning, E., Gibb, R., Glover-Kapfer, P., & Jones, K. E. (2017). Passive acoustic monitoring in ecology and conservation. In *WWF Conservation Technology Series* (Vol. 1, Issue 2, pp. 1–74).
- Brumm, H., & Naguib, M. (2009). Chapter 1 Environmental Acoustics and the Evolution of Bird Song. In *Advances in the Study of Behavior* (Vol. 40, pp. 1–33). [https://doi.org/10.1016/S0065-3454\(09\)40001-9](https://doi.org/10.1016/S0065-3454(09)40001-9)
- Collias, N. E. (1987). The Vocal Repertoire of the Red Junglefowl: A Spectrographic Classification and the Code of Communication. *The Condor*, 89(3), 510–524. <https://about.jstor.org/terms>

- Deichmann, J. L., Hernández-Serna, A., Delgado C., J. A., Campos-Cerqueira, M., & Aide, T. M. (2017). Soundscape analysis and acoustic monitoring document impacts of natural gas exploration on biodiversity in a tropical forest. *Ecological Indicators*, 74, 39–48. <https://doi.org/10.1016/j.ecolind.2016.11.002>
- Dewi, R. S., Mulyani, Y., & Yanto Santos. (2007). Keanekaragaman Jenis Burung Di Beberapa Tipe Habitat Taman Nasional Gunung Ciremai. *Media Konservasi*, 12(3), 2–4.
- Dinas Lingkungan Hidup Kabupaten Kulon progo. (2017). *Dokumen Informasi Kinerja Pengelolaan Lingkungan hidup Daerah Kabupaten Kulon Progo Tahun 2017*.
- Djuwantoko, M. A. I. (2003). A Case Study in the Menoreh Hills Community Forest, Central Java, Indonesia A New Possibility For Biodiversity Conservation On Totally Fragmented Forest: A Case Study In The Menoreh Hills Community Forest, Central Java, Indonesia. *XII World Forestry Congress*. <http://www.fao.org/docrep/ARTICLE/WFC/XII/0694-B1.HTM>
- Enari, H., Enari, H., Okuda, K., Yoshita, M., Kuno, T., & Okuda, K. (2017). Feasibility assessment of active and passive acoustic monitoring of sika deer populations. *Ecological Indicators*, 79(January), 155–162. <https://doi.org/10.1016/j.ecolind.2017.04.004>
- Farina, A. (2014). *Soundscape Ecology Principles, Patterns, Methods and Applications*. Springer Science & Business Medi.
- Fleming, T. H., & Kress, W. J. (2013). *The Ornaments of Life: Coevolution and Conservation in the Tropics*. The University of Chicago Press.
- Irwandi, Marwan, Mahmud, A. H., & Abdullah. (2005). Upaya Pemanfaatan Rekaman Suara Burung dan Analisis Spektrogram untuk Menyusun Metode Klasifikasi Berdasarkan Suara (Sonotaksonomi). *Jurnal Biosfera*, 22(1), 18–24.
- Julita, U., Lusianti, L., & Tsamrotul, Y. (2015). Kemampuan Belajar Bernyanyi Pada Burung Kenari Jantan Muda (*Serinus canaria Linn .*) Yang Didedahkan Secara Live-Tutoring Dan Tape-Tutoring. *Jurnal ISTEK*, IX(1), 254–273.
- Kamal, S., Mahdi, N., & Senja, N. (2015). Keanekaragaman Jenis Burung Pada Perkebunan Kopi Di Kecamatan Bener Kelipah Kabupaten Bener Meriah Provinsi Aceh. *Jurnal Biotik*, 1(2), 67–136.
- Kurniawan, A., & Sadali, M. I. (2015). *Keistimewaan lingkungan Daerah Istimewa Yogyakarta*. Gadjah Mada University Press.
- Lovette, I. J., & Fitzpatrick, J. W. (2016). *HANDBOOK OF BIRD BIOLOGY* (I. J. Lovette & J. W. Fitzpatrick, Eds.; 3rd ed.). John Wiley & Sons.

- Michal, T. (2011). *Spilornis cheela*.
https://animaldiversity.org/accounts/Spilornis_cheela/
- Moghal, M. O. M. J., Pradhan, V. S., Khan, A. R., & Farooqui, M. (2015). Bird Calls Frequency Distribution Analysis To Correlate With Complexity Of Syrinx. *Bulletin of the Chartered Institute of Ecology and Environmental Management*, 4(6), 2486–2495. www.mutagens.co.in
- Nemeth, E., Pieretti, N., Zollinger, S. A., Geberzahn, N., Partecke, J., Mirand, A. C., & Brumm, H. (2013). Bird song and anthropogenic noise: Vocal constraints may explain why birds sing higher-frequency songs in cities. *Proceedings of the Royal Society B: Biological Sciences*, 280(1754), 1–7. <https://doi.org/10.1098/rspb.2012.2798>
- Nowicki, S. (1997). Bird Acoustics. In *Encyclopedia of Acoustics* (pp. 1813` – 1817). <https://doi.org/https://doi.org/10.1002/9780470172544.ch150>
- Ojima, H., Taira, M., Kubota, M., & Horikawa, J. (2012). Recognition of Non-Harmonic Natural Sounds by Small Mammals Using Competitive Training. *PLoS ONE*, 7(12), e51318. <https://doi.org/10.1371/journal.pone.0051318>
- Olson, C. R., Fernandez-Peters, M., Portfors, C. V., & Mello, C. V. (2018). Black Jacobin hummingbirds vocalize above the known hearing range of birds. In *Current Biology* (Vol. 28, Issue 5, pp. R204–R205). Cell Press. <https://doi.org/10.1016/j.cub.2018.01.041>
- Pavan, G. (2008). Short field course on bioacoustics Bioacoustics Underwater Bioacoustics Soundscapes Bioacoustics for Taxonomy. *Taxonomy Summer School, September*, 1–15.
- Penar, W., Magiera, A., & Klocek, C. (2020b). Applications of bioacoustics in animal ecology. In *Ecological Complexity* (Vol. 43). Elsevier B.V. <https://doi.org/10.1016/j.ecocom.2020.100847>
- Ragab, A. S., Reem, R. T., Rezk, M. H., & Nora, A. S. (2016). The Gross Anatomy of the syrinx of the turkey. *International Journal of Advanced Research in Biological Sciences*, 3(6), 82–90. <http://s-o-i.org/1.15/ijarbs-2016-3-6-11>
- Robbins, C. S. (1981). EFFECT OF TIME OF DAY ON BIRD ACTIVITY. *Studies in Avian Biology*, 6, 275–286.
- Saefullah, A., Mustari, A. H., & Mardiasuti, A. (2015). Keanekaragaman Jenis Burung Pada Berbagai Tipe Habitat Beserta Gangguannya Di Hutan Penelitian Dramaga, Bogor, Jawa Barat. *Media Konservasi*, 20(2), 117–124.
- Schellekens, M., Trainor, C. R., & Duhan, G. U. U. B. (2011). New and significant bird records for Solor, Adonara, and Lembata (Lomblen) islands, Lesser Sundas. In *Kukila* 15 (pp. 31–40). www.birds.cornell.edu/brp/raven/raven.html

- Stowell, D., Wood, M., Stylianou, Y., & Glotin, H. (2016, August 11). Bird detection in audio: a survey and a challenge. *2016 IEEE International Workshop On Machine Learning For Signal Processing*. <http://arxiv.org/abs/1608.03417>
- Taufiqurrahman, I., Harjanto, S., & Suparno, K. (2019). Birds and coffee: community-led conservation in Jatimulyo village, Yogyakarta, Java, Indonesia. *BirdingASIA*, 32(2019), 108–111.
- Taufiqurrahman, I., Yuda, Ign. P., Untung, M., Atmaja, E. D., & Bu, N. S. (2015). *Daftar Burung Daerah istimewa Yogyakarta Imam* (Yogyakarta, Ed.). Yayasan Kutilang Indonesia.
- Widodo, W. (2021a). Perbandingan Komunitas Burung di Lahan Perkebunan Kopi dengan Naungan Pohon Alami. *BIOEDUSAINS: Jurnal Pendidikan Biologi Dan Sains*, 4(2), 336–345. <https://doi.org/10.31539/bioedusains.v4i2.2414>
- Widodo, W. (2021b). Perbandingan Komunitas Burung Di Lahan Perkebunan Kopi Dengan Naungan Pohon Alami. *BIOEDUSAINS: Jurnal Pendidikan Biologi Dan Sains*, 4(2), 336–345.
- Xeno-canto. (2023). *Sharing wildlife sounds from around the world*. <https://xeno-canto.org/>