

## DAFTAR PUSTAKA

- Abrahams, C. (2018). *Bird bioacoustics surveys-developing a standard protocol*. (<https://www.researchgate.net/publication/329443381>). Diakses pada 17 September 2019
- Alquezar, R. D., & Machado, R. B. (2015). Comparisons Between Autonomous Acoustic Recordings and Avian Point Counts in Open Woodland Savanna. *The Wilson Journal of Ornithology*, 127(4), 712–723.
- Avisoft Bioacoustics. (2019). *Hardware and Software for Investigating Animal Acoustic Communication*. (<http://www.avisoft.com/>). di Diakses pada 13 September 2019.
- Aziz, M. R. (2019). *Kelimpahan dan Pola Penggunaan Ruang oleh Komunitas Burung (Aves) dalam Pengelolaan Kebun Kopi Di Bawah Tegakan Hutan Di Hutan Kemuning*. [Skripsi ]. Yogyakarta: Universitas Gadjah Mada.
- Behringer.(2019).c-4. ([https://www.behringer.com/Categories/Behringer/Microphones/Condenser/C-4/p/P0830#googtrans\(en%7Cen\)](https://www.behringer.com/Categories/Behringer/Microphones/Condenser/C-4/p/P0830#googtrans(en%7Cen))). Diakses pada 20 Agustus 2019.
- Bibby, C., Jones, M., Marsden, S., & Court, W. (2000). *Expedition Field Techniques BIRD SURVEYS* (Vol. 44, Issue March).
- Browning, E. (2017). *Passive acoustic monitoring in ecology and conservation. October*. <https://doi.org/10.13140/RG.2.2.18158.46409>
- BurungIndonesia. (2019). *Siaran Pers – Jumlah Jenis Burung di Indonesia Bertambah*. (<https://www.burung.org/2019/02/19/siaran-pers-jumlah-jenis-burung-di-indonesia-bertambah/>). Diakses pada 21 September 2019.
- Catchpole, C. ., & Slater, P. J. . (2018). *BIRD SONG BIOLOGICAL THEMES AND VARIATIONS*.(Second edi). Cambridge University Press.
- Darras, K., Batary, P., Furnas, B., Celis-murillo, A., Van Wilgenburg, S. L., Mulyani, Y. A., & Tschardtke, T. (2018). Comparing the sampling performance of sound recorders versus point counts in bird surveys: A meta-analysis. *Journal of Applied Ecology*, 0–2. <https://doi.org/10.1111/1365-2664.13229>
- Deichmann, J. L., Hernández-serna, A., C, J. A. D., Campos-cerqueira, M., & Aide, T. M. (2017a). 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>

Deichmann, J. L., Hernández-serna, A., C, J. A. D., Campos-cerqueira, M., & Aide, T. M. (2017b). *Soundscape analysis and acoustic monitoring document impacts of natural gas exploration on biodiversity in a tropical forest*. 74, 39–48.

Dinh, J. P., Peters, S., & Nowicki, S. (2020). Song performance improves with continued singing across the morning in a songbird. *Animal Behaviour*, 167, 127–137. <https://doi.org/10.1016/j.anbehav.2020.06.018>

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(April), 155–162. <https://doi.org/10.1016/j.ecolind.2017.04.004>

Fagerlund, S. (2003). Acoustics and physical models of bird sounds. *Laboratory of Acoustics and Signal Processing, HUT, ... , Brackenbury 1989*, 1–13. <https://www.acoustics.hut.fi/research/avesound/pubs/akusem04.pdf>

Faizin, H. R. (2017). *Distribusi Dan Kepadatan Jenis Mamalia Pelayang Di Hutan Campur, Kecamatan Bejen, Kabupaten Temanggung*. Universitas Gadjah Mada.

Farina, A. (2014). *Soundscape Ecology*. Springer International Publishing.

Farina, A., Lattanzi, E., Malavasi, R., Pieretti, N., & Piccioli, L. (2011). *Farina 2011 Avian soundscape and cognitive landscape.pdf* (pp. 1257–1267). Springer International Publishing.

Fuller, R. J., Langslow, D. R., Fuller, R. J., & Langslow, D. R. (2009). *Estimating numbers of birds by point counts : how long should counts last ? Estimating numbers of birds by point counts : 3657*. <https://doi.org/10.1080/00063658409476841>

Hermawan, T., Kristiyanti, F., Supriyadi, Kusumandari, A., & Utami, R. N. (2016). *Laporan Akhir BOPTN Kemuning*.

Huff, M. H., Bettinger, K. A., Ferguson, H. L., Brown, M. J., & Altman, B. (2000). *A Habitat-Based Point-Count Protocol for Terrestrial Birds , Emphasizing Washington and Oregon* (Issue September). United States Department of Agriculture.

Hutto, R. L., & Stutzman, R. J. (2009). Humans versus autonomous recording units : a comparison of point-count results. *Journal of Field Ornithology*, 80(4), 387–398. <https://doi.org/10.1111/j.1557-9263.2009.00245.x>

Imron, M. A., Ahmed, F., Setiawan, A., Yan, S. A., & Wianti, K. F. (2016).

Consequence of Small population of Javan Slow Lories under wildlife poaching in small fragment of central java. *Jurnal Ilmu Kehutanan*.

Kinsler, L. E., Frey, A. R., Coppins, A. B., & Sanders, J. V. (2000). *Fundamentals of Acoustics* (4th ed.). Wiley.

Klingbeil, B. T., & Willig, M. R. (2015). Bird biodiversity assessments in temperate forest : the value of point count versus acoustic monitoring protocols. *Peer J*. <https://doi.org/10.7717/peerj.973>

Krebs, J. R., & Kroodsma, D. E. (1980). Repertoires and Geographical Variation in Bird Song. In *Advances in the Study of Behavior* (Vol. 11, Issue C). Academic Press. [https://doi.org/10.1016/S0065-3454\(08\)60117-5](https://doi.org/10.1016/S0065-3454(08)60117-5)

Lawrence, T. B., Gardner, N., Bunnefeld, L., Bunnefeld, N., Willis, S. G., & Dent, D. H. (2019). *Guidelines for the use of acoustic indices in environmental research*. 2019(March), 1796–1807. <https://doi.org/10.1111/2041-210X.13254>

Leach, E. C., Burwell, C. J., Ashton, L. A., Jones, D. N., & Kitching, R. L. (2016). Comparison of point counts and automated acoustic monitoring : detecting birds in a rainforest biodiversity survey Comparison of point counts and automated acoustic monitoring : detecting birds in a rainforest biodiversity survey. *CSIRO PUBLISHING, January*. <https://doi.org/10.1071/MU15097>

Lovette, I. j, & Fitzpatrick, J. W. (2016). *The Cornell Lab of Ornithology Handbook of Bird Biology* (Third edit). The Cornell Lab University.

Marantz. (2019). *PMD660 Handheld Digital Audio Recorder*. (<https://www.marantzpro.com/products/view/pmd660>). Diakses pada 15 Agustus 2019.

Mindlin, G. B., & Laje, R. (2005). *The Physics of Birdsong*. Springer-Verlag Berlin Heidelberg.

Nugroho, F. E. (2017). *Kelimpahan dan distribusi spasial burung di bawah tekanan perburuan di hutan kemunin g skripsi*. Universitas Gadjah Mada.

Pavan, B. G. (2008). *Short field course on bioacoustics Bioacoustics*. European Distributed Institute of Taxonomy. Centro Interdisciplinare di Bioacoustica e Ricerche Ambientali. Universita di Pavia. Italia. p.1-29.

Pijanowski, B. C., Farina, A., & Gage, S. H. (2011). What is soundscape ecology ? An introduction and overview of an emerging new science. *Landscape Ecol. Springer. pp.* 1-20. <https://doi.org/10.1007/s10980-011-9600-8>

- Pranowo, S. (2018). *Kepadatan Mamalia Kecil Nokturnal Arboreal Di Kantong Habitat Hutan Kemuning Kabupaten Temanggung*. [Skripsi]. Yogyakarta: Universitas Gadjah Mada.
- Sayuri, L., Sugai, M., Sanna, T., Silva, F., & Llusia, D. (2018). *Terrestrial Passive Acoustic Monitoring: Review and Perspectives*. November. <https://doi.org/10.1093/biosci/biy147>
- Sedlacek, O., Vokurková, J., Ferenc, M., Djomo, E. N., Albrecht, T., & Horak, D. (2015). Ornithology A comparison of point counts with a new acoustic sampling method : a case study of a bird community from the montane forests of Mount Cameroon A comparison of point counts with a new acoustic sampling method : a case study of a bird community. *Journal of African Ornithology*, June, 37–41. <https://doi.org/10.2989/00306525.2015.1049669>
- Setyawati, N. (2017). *Infiltrasi, Aliran Permukaan dan Erosi pada Berbagai Tipe Tutupan Lahan Di Hutan Tropis Dataran Rendah Kemuning BKPH Candirot KPH Kedu Utara*. Universitas Gadjah Mada.
- Shonfield, J., & Bayne, E. M. (2017). *Autonomous recording units in avian ecological research : current use AUTONOMOUS RECORDING UNITS IN THE*. 12(1).
- Sueur, J., Pavoine, S., Hamerlynck, O., & Duvail, S. (2008). *Rapid Acoustic Survey for Biodiversity Appraisal*. 3(12). <https://doi.org/10.1371/journal.pone.0004065>
- The cornell Lab. (2009). *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/>
- Whitmore, T. C., & Burnham, C. P. (1975). *Tropical rain forests of the Far East* (1st Editio). Clarendon Press.
- Xeno-canto. (2019). *Sharing bird sounds from around the world*. (<https://www.xeno-canto.org/>). Diakses pada 18 Agustus 2019.
- Yan, S. A. (2016). *Perburuan Satwa Liar Di Hutan Kemuning Kecamatan Bejen, Kabupaten Temanggung*. Universitas Gadjah Mada.
- Zhang, T., & Kuo, C.-C. J. (2001). Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing. In *Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing* (1 st editi). Springer Science+ Business Media. <https://doi.org/10.1007/978-1-4757-3339-6>.