



DAFTAR PUSTAKA

- Alfiyasin, A. M., Supartono, T., & Nurdin, N. (2021). POTENSI PAKAN DAN HABITAT ELANG JAWA (*Nisaetus bartelsi* Stresemann, 1924) DI BUKIT MAYANA KECAMATAN KADUGEDE KABUPATEN KUNINGAN. *Wanaraksa*, 12(1). <https://doi.org/10.25134/wanaraksa.v12i1.4533>
- Aliando, Y. A., Prayoga, W., & Imron, M. A. (2021). Species Diversity and Habitat Conditions of Herpetofauna after Fire in Tesso Nilo National Park-Riau. *Jurnal Ilmu Kehutanan*, 15(2), 185–200. <https://doi.org/10.22146/jik.v15i>
- Allen-ankins, S., & Schwarzkopf, L. (2021). Spectral overlap and temporal avoidance in a tropical savannah frog community. *Animal Behaviour*, 180, 1–11. <https://doi.org/10.1016/j.anbehav.2021.07.024>
- Almeida, S. M., Silva, L. C., Cardoso, M. R., Cerqueira, P. V., Juen, L., & Santos, M. P. D. (2016). The effects of oil palm plantations on the functional diversity of Amazonian birds. *Journal of Tropical Ecology*, 32(6), 510–525. <https://doi.org/10.1017/S0266467416000377>
- Anderson, S. R., & Wiens, J. J. (2017). Out of the dark: 350 million years of conservatism and evolution in diel activity patterns in vertebrates. *Evolution*, 71(8), 1944–1959. <https://doi.org/10.1111/evo.13284>
- Angehr, G. R., Siegel, J., Aucca, C., Christian, D. G., & Pequeño, T. (2002). An assessment and monitoring program for birds in the lower Urubamba region, Peru. *Environmental Monitoring and Assessment*, 76(1), 69–87. <https://doi.org/10.1023/A:1015220921192>
- Azhar, B., Lindenmayer, D. B., Wood, J., Fischer, J., Manning, A., McElhinny, C., & Zakaria, M. (2011). The conservation value of oil palm plantation estates, smallholdings and logged peat swamp forest for birds. *Forest Ecology and Management*, 262(12), 2306–2315. <https://doi.org/10.1016/j.foreco.2011.08.026>
- Azman, N. M., Nurul Salmi, A. ., & Shahrul Anuar, M. . (2011). Avian diversity and feeding guilds in Kerian River Basin. *Tropical Life Sciences Research*, 33(2), 45–64. http://www.americanbanker.com/issues/179_124/which-city-is-the-next-big-fintech-hub-new-york-stakes-its-claim-1068345-1.html%5Cnhttp://www.ncbi.nlm.nih.gov/pubmed/15003161%5Cnhttp://cid.oxfordjournals.org/lookup/doi/10.1093/cid/cir991%5Cnhttp://www.scielo
- Barcelos, E., De Almeida Rios, S., Cunha, R. N. V., Lopes, R., Motoike, S. Y., Babiychuk, E., Skirycz, A., & Kushnir, S. (2015). Oil palm natural diversity and the potential for yield improvement. *Frontiers in Plant Science*, 6(MAR), 1–16. <https://doi.org/10.3389/fpls.2015.00190>
- Bentley, J. W., Boa, E., & Stonehouse, J. (2004). Neighbor trees: Shade, intercropping, and cacao in Ecuador. *Human Ecology*, 32(2), 241–270. <https://doi.org/10.1023/B:HUEC.0000019759.46526.4d>
- Bhagwat, S. A., & Willis, K. J. (2008). Agroforestry as a solution to the oil-palm debate. *Conservation Biology*, 22(6), 1368–1369. <https://doi.org/10.1111/j.1523-1739.2008.01026.x>
- Bhagwat, S. A., Willis, K. J., Birks, H. J. B., & Whittaker, R. J. (2008). Agroforestry: a refuge for tropical biodiversity? *Trends in Ecology and Evolution*, 23(5), 261–267. <https://doi.org/10.1016/j.tree.2008.01.005>



- Bibby, C., Jones, M., & Marsden, S. (2000). *Expedition Field Techniques BIRD SURVEYS Together for birds and people* (Vol. 44, Issue October). www.birdlife.net
- Boer, C. (2018). Observasi Keragaman Jenis Burung Pada Beberapa Daerah Hutan Yang Tersisa (Hcvf) Di Dalam Perkebunan Pt. Kalimantan Sakti Abadi, Kabupaten Kotawaringin Barat, Kalimantan Tengah. *ULIN: Jurnal Hutan Tropis*, 2(2), 70–78. <https://doi.org/10.32522/ujht.v2i2.1638>
- Bravo Sanchez, F. J., Hossain, M. R., English, N. B., & Moore, S. T. (2021). Bioacoustic classification of avian calls from raw sound waveforms with an open-source deep learning architecture. In *Scientific Reports* (Vol. 11, Issue 1). <https://doi.org/10.1038/s41598-021-95076-6>
- Bregman, T. P., Lees, A. C., MacGregor, H. E. A., Darski, B., de Moura, N. G., Aleixo, A., Barlow, J., & Tobias, J. A. (2016). Using avian functional traits to assess the impact of land-cover change on ecosystem processes linked to resilience in tropical forests. *Proceedings of the Royal Society B: Biological Sciences*, 283(1844). <https://doi.org/10.1098/rspb.2016.1289>
- Browning, E., Gibb, R., Glover-Kapfer, P., & Jones, K. E. (2017). Passive acoustic monitoring in ecology and conservation. *WWF Conservation Technology Series*, 1(2), 75. <https://doi.org/10.13140/RG.2.2.18158.46409>
- Budiadi, B., Susanti, A., Marhaento, H., Ali Imron, M., Permadi, D. B., & Hermudananto, H. (2019). Oil palm agroforestry: An alternative to enhance farmers' livelihood resilience. *IOP Conference Series: Earth and Environmental Science*, 336(1). <https://doi.org/10.1088/1755-1315/336/1/012001>
- Cabigquez, J. P., Corrales, L. A. N., O. Millama, A., & Relox, R. E. (2021). Effect of Microclimate on Avifaunal Diversity in Brgy. Tablon, Cagayan de Oro City, Misamis Oriental, Philippines. *Biodiversity Journal*, 12(2), 385–390. <https://doi.org/10.31396/biodiv.jour.2021.12.2.385.390>
- Chokkalingam, U., & Jong, W. I. L. D. E. (2001). Secondary forest : a working definition and typology. *The International Forestry Review*, 3(1), 19–26.
- Chronister, L. M., Rhinehart, T. A., & Kitzes, J. (2023). When birds sing at the same pitch, they avoid singing at the same time. *Ibis*, 165(3), 1047–1053. <https://doi.org/10.1111/ibi.13192>
- Cordeiro, N. J., & Howe, H. F. (2003). Forest fragmentation severs mutualism between seed dispersers and an endemic African tree. *Proceedings of the National Academy of Sciences of the United States of America*, 100(SUPPL. 2), 14052–14056. <https://doi.org/10.1073/pnas.2331023100>
- de Lima, R. F., Dallimer, M., Atkinson, P. W., & Barlow, J. (2013). Biodiversity and land-use change: Understanding the complex responses of an endemic-rich bird assemblage. *Diversity and Distributions*, 19(4), 411–422. <https://doi.org/10.1111/ddi.12015>
- Donfack, L. S., Röll, A., Ellsäßer, F., Ehbrecht, M., Irawan, B., Hölscher, D., Knohl, A., Kreft, H., Siahaan, E. J., Sundawati, L., Stiegler, C., & Zemp, D. C. (2021). Microclimate and land surface temperature in a biodiversity enriched oil palm plantation. *Forest Ecology and Management*, 497(July). <https://doi.org/10.1016/j.foreco.2021.119480>
- Donnelly, R., & Marzluff, J. M. (2004). Importance of reserve size and landscape context to urban bird conservation. *Conservation Biology*, 18(3), 733–745.



- <https://doi.org/10.1111/j.1523-1739.2004.00032.x>
Edwards, F. A., Edwards, D. P., Larsen, T. H., Hsu, W. W., Benedick, S., Chung, A., Vun Khen, C., Wilcove, D. S., & Hamer, K. C. (2014). Does logging and forest conversion to oil palm agriculture alter functional diversity in a biodiversity hotspot? *Animal Conservation*, 17(2), 163–173.
<https://doi.org/10.1111/acv.12074>
- Fitzherbert, E. B., Strubig, M. J., Morel, A., Danielsen, F., Brühl, C. A., Donald, P. F., & Phalan, B. (2008). How will oil palm expansion affect biodiversity? *Trends in Ecology and Evolution*, 23(10), 538–545.
<https://doi.org/10.1016/j.tree.2008.06.012>
- Fontúbel, F. E., Orellana, J. I., Rodríguez-Gómez, G. B., Tabilo, C. A., & Castaño-Villa, G. J. (2021). Habitat disturbance can alter forest understory bird activity patterns: A regional-scale assessment with camera-traps. *Forest Ecology and Management*, 479(July 2020), 118618.
<https://doi.org/10.1016/j.foreco.2020.118618>
- Hadinoto, Mulyadi, A., & Siregar, A. I. (2012). Keanekaragaman Jenis Burung di Hutan Kota Pekanbaru. *Jurnal Ilmu Lingkungan*, 6(1), 25–42.
- Hidayah, N., & Dharmawan, A. H. (2016). The Expansion of Palm Oil Plantation and Changes of Rural Social Ecology. *Sodality: Jurnal Sosiologi Pedesaan*, 4(3), 249–256.
- Idris, A. I. (2019). Pola Dan Motivasi Agroforestry Serta Kontribusinya Terhadap Pendapatan Petani Hutan Rakyat Di Kabupaten Polewali Mandar. *Jurnal Hutan Dan Masyarakat*, 11(2), 92. <https://doi.org/10.24259/jhm.v11i2.8177>
- Imron, M. A., Tantaryzard, M., Satria, R. A., Maulana, I., & Pudyatmoko, S. (2018). Understory avian community in a teak forest of Cepu, central Java. *Journal of Tropical Forest Science*, 30(4), 509–518.
<https://doi.org/10.26525/JTFS2018.30.4.509518>
- Kalan, A. K., Piel, A. K., Mundry, R., Wittig, R. M., Boesch, C., & Kühl, H. S. (2016). Passive acoustic monitoring reveals group ranging and territory use: A case study of wild chimpanzees (*Pan troglodytes*). *Frontiers in Zoology*, 13(1), 1–11. <https://doi.org/10.1186/s12983-016-0167-8>
- Klingbeil, B. T., & Willig, M. R. (2015). Bird biodiversity assessments in temperate forest: The value of point count versus acoustic monitoring protocols. *PeerJ*, 2015(5). <https://doi.org/10.7717/peerj.973>
- Korol, Y., Khokthong, W., Zemp, D. C., Irawan, B., Kreft, H., & Hölscher, D. (2021). Scattered trees in an oil palm landscape: Density, size and distribution. *Global Ecology and Conservation*, 28(October 2020).
<https://doi.org/10.1016/j.gecco.2021.e01688>
- Koussihouédé, H., Clermont-Dauphin, C., Aholoukpè, H., Barthès, B., Chapuis-Lardy, L., Jassogne, L., & Amadji, G. (2020). Diversity and socio-economic aspects of oil palm agroforestry systems on the Allada plateau, southern Benin. *Agroforestry Systems*, 94(1), 41–56. <https://doi.org/10.1007/s10457-019-00360-0>
- Laiolo, P. (2010). The emerging significance of bioacoustics in animal species conservation. *Biological Conservation*, 143(7), 1635–1645.
<https://doi.org/10.1016/j.biocon.2010.03.025>
- Lakhani, K. H., & Magurran, A. E. (1989). Ecological Diversity and Its Measurement. *The Journal of Applied Ecology*, 26(3), 1101.



<https://doi.org/10.2307/2403731>

- Leader, P. J., & Carey, G. J. (2012). Zappay's Flycatcher *Cyanoptila cumatilis*, a forgotten Chinese breeding endemic. *Forktail*, 28(28), 121–128.
- Lok, A. F. S. L., & Lee, T. K. (2008). Brood care of the chestnut-bellied malkoha, *Phaenicophaeus sumatranus sumatranus* Raffles, 1822. *Nature in Singapore*, 1(September), 85–92.
- Mansor, M. S., & Sah, S. A. M. (2012). The influence of habitat structure on bird species composition in lowland Malaysian rain forests. *Tropical Life Sciences Research*, 23(1), 1–14.
- Marhaento, H., Susanti, A., Permadi, D. B., Imron, M. A., Budiadi, Hermudananto, Nurjanto, H. H., & Susanto, D. (2019). *Jangka Benah: Konsep dan Implementasi Penyelesaian Keberadaan Kebun Kelapa Sawit Rakyat Monokultur Dalam Kawasan Hutan*.
- Maruyama, P. K., Cunha, A. F., Tizo-Pedroso, E., & Del-Claro, K. (2010). Relation of group size and daily activity patterns to southern lapwing (*Vanellus chilensis*) behaviour. *Journal of Ethology*, 28(2), 339–344. <https://doi.org/10.1007/s10164-009-0193-5>
- Maslo, B., Lockwood, J. L., & Leu, K. (2015). Land ownership patterns associated with declining forest birds: Targeting the right policy and management for the right birds. *Environmental Conservation*, 42(3), 216–226. <https://doi.org/10.1017/S0376892915000041>
- Meijaard, E., Brooks, T. M., Carlson, K. M., Slade, E. M., Garcia-Ulloa, J., Gaveau, D. L. A., Lee, J. S. H., Santika, T., Juffe-Bignoli, D., Struebig, M. J., Wich, S. A., Ancrenaz, M., Koh, L. P., Zamira, N., Abrams, J. F., Prins, H. H. T., Sendashonga, C. N., Murdiyarso, D., Furumo, P. R., ... Sheil, D. (2020). The environmental impacts of palm oil in context. *Nature Plants*, 6(12), 1418–1426. <https://doi.org/10.1038/s41477-020-00813-w>
- Metcalf, O. C., Barlow, J., Marsden, S., Gomes de Moura, N., Berenguer, E., Ferreira, J., & Lees, A. C. (2022). Optimizing tropical forest bird surveys using passive acoustic monitoring and high temporal resolution sampling. *Remote Sensing in Ecology and Conservation*, 8(1), 45–56. <https://doi.org/10.1002/rse2.227>
- Metcalf, O. C., Barlow, J., Marsden, S., Moura, N. G. De, & Berenguer, E. (2020). Optimising tropical forest bird surveys using passive acoustic monitoring and repeated short-duration point counts. *BioRxiv*, August, 2020.08.24.263301. <https://doi.org/10.1101/2020.08.24.263301>
- Ming, S., & Du, Q. (2021). Ecological planning strategies for urban parks based on biodiversity conservation and promotion: a case study of Qingxiushan Forest Park in Nanning City. *E3S Web of Conferences*, 293(February), 7–10. <https://doi.org/10.1051/e3sconf/202129301011>
- Misni, A., Abdul Rasam, A. R., & Afzan Buyadi, S. N. (2017). Spatial analysis of habitat conservation for hornbills: A case study of royal belum-temengor forest complex in Perak State Park, Malaysia. *Pertanika Journal of Social Sciences and Humanities*, 25(February), 11–20.
- Naharuddin, N. (2018). Sistem Pertanian Konservasi Pola Agroforestri dan Hubungannya dengan Tingkat Erosi di Wilayah Sub-DAS Wuno, Das Palu, Sulawesi Tengah. *Jurnal Wilayah Dan Lingkungan*, 6(3), 183. <https://doi.org/10.14710/jwl.6.3.183-192>



- Nair, P. K. R. (1993). An Introduction to Agroforestry. In *Outlook on Agriculture* (Vol. 23, Issue 4). <https://doi.org/10.1177/003072709402300413>
- Owen, K. C., Melin, A. D., Campos, F. A., Fedigan, L. M., Gillespie, T. W., & Mennill, D. J. (2020). Bioacoustic analyses reveal that bird communities recover with forest succession in tropical dry forests. *Avian Conservation and Ecology*, 15(1), 1–20. <https://doi.org/10.5751/ACE-01615-150125>
- Penar, W., Magiera, A., & Klocek, C. (2020). Applications of bioacoustics in animal ecology. *Ecological Complexity*, 43(May). <https://doi.org/10.1016/j.ecocom.2020.100847>
- Planqué, R., & Slabbekoorn, H. (2008). Spectral overlap in songs and temporal avoidance in a peruvian bird assemblage. *Ethology*, 114(3), 262–271. <https://doi.org/10.1111/j.1439-0310.2007.01461.x>
- Potts, M. D., Ashton, P. S., Kaufman, L. S., & Plotkin, J. B. (2002). Habitat patterns in tropical rain forests: A comparison of 105 plots in northwest Borneo. *Ecology*, 83(10), 2782–2797. [https://doi.org/10.1890/0012-9658\(2002\)083\[2782:HPITRF\]2.0.CO;2](https://doi.org/10.1890/0012-9658(2002)083[2782:HPITRF]2.0.CO;2)
- Prabowo, W. E., Darras, K., Clough, Y., Toledo-Hernandez, M., Arlettaz, R., Mulyani, Y. A., & Tscharntke, T. (2016). Bird responses to lowland rainforest conversion in Sumatran smallholder landscapes, Indonesia. In *PLoS ONE* (Vol. 11, Issue 5). <https://doi.org/10.1371/journal.pone.0154876>
- Prihandi, D. R., & Nurvianto, S. (2022). The role of urban green space design to support bird community in the urban ecosystem. *Biodiversitas*, 23(4), 2137–2145. <https://doi.org/10.13057/biodiv/d230449>
- Priyadarshani, N., Marsland, S., & Castro, I. (2018). Automated birdsong recognition in complex acoustic environments: a review. In *Journal of Avian Biology* (Vol. 49, Issue 5). <https://doi.org/10.1111/jav.01447>
- Purba, J. H. V., & Sipayung, T. (2017). Perkebunan Kelapa Sawit Indonesia dalam Perspektif Pembangunan Berkelanjutan. *Jurnal Ilmu-Ilmu Sosial Indonesia*, 43(1), 81–94.
- Rachmawati, Y., Tri, Y. W. N., & Milenia, A. P. (2019). Keakaragaman Jenis Aves Dan Status Konservasi Di Area Pemandian Air Panas Cangar , Jawa Timur 2019. *Jurnla Publikasi Ilmiah*, 7(2), 436–444.
- Rahmani, T. A., Nurrochmat, D. R., Hero, Y., Park, M. S., Boer, R., & Satria, A. (2021). Evaluating the feasibility of oil palm agroforestry in harapan rainforest, Jambi, Indonesia. *Forest and Society*, 5(2), 458–477. <https://doi.org/10.24259/FS.V5I2.10375>
- Ramlah, S., Santosa, Y., Santoso, N., & Rushayati, S. B. (2021). The variation of bird diversity in various oil palm land cover in north mamuju, West Sulawesi, Indonesia. *Biodiversitas*, 22(7), 3068–3074. <https://doi.org/10.13057/biodiv/d220761>
- Rawa, M. J. H., Thomas, D. W. P., & Sumner, M. (2011). Simulation of non-linear loads for harmonic studies. *Proceeding of the International Conference on Electrical Power Quality and Utilisation, EPQU*, 00037, 102–107. <https://doi.org/10.1109/EPQU.2011.6128915>
- Reza Triatmojo, M., Pamoengkas, P., & Darwo, D. (2022). Pengaruh Tutupan Tajuk terhadap Pertumbuhan Dryobalanops lanceolata Burck pada Umur 5 Tahun (The Effect of Canopy on Growth of Dryobalanops lanceolata Burck. on Five Old). *Jurnal Penelitian Hutan Tanaman*, 19(1), 47–55.



- <https://doi.org/10.20886/jpht.2022.19.1.47-55>
- Rumanasari, R. D., Saroyo, S., & Katili, D. Y. (2017). Biodiversitas Burung pada Beberapa Tipe Habitat di Kampus Universitas Sam Ratulangi. *Jurnal MIPA*, 6(1), 43. <https://doi.org/10.35799/jm.6.1.2017.16153>
- Rusdi, M., Muttaqin, T., & Aryanti, N. A. (2019). ESTIMASI POPULASI DAN KARAKTERISTIK HABITAT LUTUNG JAWA(*Trachypithecus auratus* E. Geoffroy Saint-Hilaire, 1812) DI RESORT BANDEALIT TAMAN NASIONAL MERU BETIRI. *Journal of Forest Science Avicennia*, 1(2), 1. <https://doi.org/10.22219/avicennia.v1i2.7678>
- Sebastián-González, E., Pang-Ching, J., Barbosa, J. M., & Hart, P. (2015). Bioacoustics for species management: Two case studies with a Hawaiian forest bird. *Ecology and Evolution*, 5(20), 4696–4705. <https://doi.org/10.1002/ece3.1743>
- Seymour, C. L., Simmons, R. E., Joseph, G. S., & Slingsby, J. A. (2015). On Bird Functional Diversity: Species Richness and Functional Differentiation Show Contrasting Responses to Rainfall and Vegetation Structure in an Arid Landscape. *Ecosystems*, 18(6), 971–984. <https://doi.org/10.1007/s10021-015-9875-8>
- Smetzer, J. R., Paxton, K. L., Hart, P. J., & Paxton, E. H. (2022). Activity patterns of Hawaiian forest birds in a fragmented and continuous landscape. *Journal of Avian Biology*, 2022(4), 1–15. <https://doi.org/10.1111/jav.02905>
- Srinivas, A., & Koh, L. P. (2016). Oil palm expansion drives avifaunal decline in the Pucallpa region of Peruvian Amazonia. *Global Ecology and Conservation*, 7, 183–200. <https://doi.org/10.1016/j.gecco.2016.06.005>
- Susanti, A., Marhaento, H., & Permadi, D. B. (2020). *Tanya-Jawab tentang SJB*. FAKULTAS KEHUTANAN UNIVERSITAS GADJAH MADA.
- Susanti, A., Marhaento, H., Permadi, D. B., Budiadi, B., Imron, M. A., Hermudananto, H., Nurjanto, H. H., Susanto, D., Santoso, H., Bakhtiar, I., & Maimunah, S. (2021). Smallholders' Oil Palm Agroforestry: Barriers and Factors Influencing Adoption. *Jurnal Ilmu Kehutanan*, 15(1), 69–81. <https://doi.org/10.22146/jik.v15i1.1513>
- Tchoumbou, M. A., Malange, E. F. N., Tiku, C. T., Tibab, B., Fru-Cho, J., Tchuinkam, T., Awah-Ndukum, J., Anong Nota, D., & Sehgal, R. N. M. (2020a). Response of Understory Bird Feeding Groups to Deforestation Gradient in a Tropical Rainforest of Cameroon. In *Tropical Conservation Science* (Vol. 13). <https://doi.org/10.1177/1940082920906970>
- Tchoumbou, M. A., Malange, E. F. N., Tiku, C. T., Tibab, B., Fru-Cho, J., Tchuinkam, T., Awah-Ndukum, J., Anong Nota, D., & Sehgal, R. N. M. (2020b). Response of Understory Bird Feeding Groups to Deforestation Gradient in a Tropical Rainforest of Cameroon. *Tropical Conservation Science*, 13. <https://doi.org/10.1177/1940082920906970>
- Teixeira, D., Maron, M., & Rensburg, B. J. (2019). Bioacoustic monitoring of animal vocal behavior for conservation. *Conservation Science and Practice*, 1(8), 1–15. <https://doi.org/10.1111/csp2.72>
- Tews, J., Brose, U., Grimm, V., Tielbörger, K., Wichmann, M. C., Schwager, M., & Jeltsch, F. (2004). Animal species diversity driven by habitat heterogeneity/diversity: The importance of keystone structures. *Journal of Biogeography*, 31(1), 79–92. <https://doi.org/10.1046/j.0305->



0270.2003.00994.x

- Wang, X., Zhu, G., Ma, H., Wu, Y., Zhang, W., Zhang, Y., Li, C., & de Boer, W. F. (2022). Bird communities' responses to human-modified landscapes in the southern Anhui Mountainous Area. *Avian Research*, 13(1). <https://doi.org/10.1016/j.avrs.2022.100006>
- Wheeldon, A., Mossman, H. L., Sullivan, M. J. P., Mathenge, J., & de Kort, S. R. (2019). Comparison of acoustic and traditional point count methods to assess bird diversity and composition in the Aberdare National Park, Kenya. In *African Journal of Ecology* (Vol. 57, Issue 2, pp. 168–176). <https://doi.org/10.1111/aje.12596>
- Widodo, W. (2015). Kajian Kualitatif Kemelimpahan Spesies Burung di Hutan Pegunungan Telaga Bodas, Garut, Jawa Barat. *Biosaintifika*, 7(1), 37–47. <https://doi.org/10.15294/biosaintifika.v7i1.3533>
- Wiley, R. H. (2006). Signal Detection and Animal Communication. *Advances in the Study of Behavior*, 36(06), 217–247. [https://doi.org/10.1016/S0065-3454\(06\)36005-6](https://doi.org/10.1016/S0065-3454(06)36005-6)
- Withaningsih, S., Parikesit, & Alham, R. F. (2020). Diversity of bird species in the coffee agroforestry landscape: Case study in the Pangalengan Sub-District, Bandung District, West Java, Indonesia. *Biodiversitas*, 21(6), 2467–2480. <https://doi.org/10.13057/biodiv/d210619>
- Woittiez, L. S., Slingerland, M., Rafik, R., & Giller, K. E. (2018). Nutritional imbalance in smallholder oil palm plantations in Indonesia. *Nutrient Cycling in Agroecosystems*, 111(1), 73–86. <https://doi.org/10.1007/s10705-018-9919-5>