

DAFTAR PUSTAKA

- Agus, F., Anda, M., Jamil, A., & Masganti. (2016). Lahan Gambut Indonesia “Pembentukan, Karakteristik, dan Potensi Mendukung Ketahanan Pangan.” In *Badan Penelitian dan Pengembangan Pertanian* (Issue August 2016). IAARD Press.
- Agus, Fahmuddin, & Subiksa, I. M. (2008). Lahan Gambut: Potensi untuk Pertanian dan Aspek Lingkungan. In *Balai Penelitian Tanah, Badan Penelitian dan Pengembangan Pertanian*. <http://www.icraf.cgiar.org/sea>
- Allison, J. D., Paine, T. D., Slippers, B., & Wingfield, M. J. (2019). Forest Entomology and Pathology. In *Journal of Chemical Information and Modeling* (1st ed., Vol. 1, Issue 2). Springer.
- Azizah, S. A., Kissinger, K., Nugroho, Y., & Fauzi, H. (2019). Analisis Vegetasi Hutan Kerangas di Arboreum Nyaru Menteng Kalimantan Tengah. *Jurnal Serambi Engineering*, 5(1), 861–867. <https://doi.org/10.32672/jse.v5i1.1658>
- Basalamah, F., Zulfa, A., Suprobowati, D., Asriana, D., Anggraeni, A., & Nurul, R. (2010). Status Populasi Satwa Primata di Taman Nasional Gunung Gede Pangrango Dan Taman Nasional Halimun Salak, Jawa Barat. *Jurnal Primatologi Indonesia*, 7(2), 55–59.
- Boonratana, R. (2016). *Preliminary Evidence For The Hired Guns Hypothesis And Indirect Mate Defence In A Wild Group Of Maroon Langurs Presbytis Rubicunda (Müller, 1838) In Sabangau Tropical Peat-Swamp Forest, Central Kalimantan, Indonesian Borneo*. 2(January 2011).
- Brown, C. H., Gomez, R., & Waser, P. M. (1995). Old World monkey vocalizations : Adaptation to the local habitat? *Animal Behaviour*, 5, 545–961.
- Bryson-morrison, N., Matsuzawa, T., & Humle, T. (2016). Chimpanzees in an Anthropogenic Landscape : Examining Food Resources Across Habitat Types at Bossou , Guinea , West Africa. *American Journal of Primatology*. <https://doi.org/10.1002/ajp.22578>
- Charif, R.A., Waack, A.M. & Strickman, L. M. (2010). Raven Pro 1 . 4 User ’ s Manual. *Raven, December*.
- Cheney, D. L., & Seyfarth, R. M. (2018). Flexible usage and social function in primate vocalizations. *Proceedings of the National Academy of Sciences of the United States of America*, 115(9), 1974–1979. <https://doi.org/10.1073/pnas.1717572115>
- Cheyne, S., Ehlers-Smith, D. A., Nijman, V., & Traeholt, C. (2020). *The IUCN Red List of Threatened Species™ Presbytis rubicunda, Red Langur Assessment* (Vol. 8235). <https://doi.org/ISSN 2307-8235> (online) IUCN 2020: T18131A17953935 Scope(s): Global Language: English Presbytis
- Cheyne, S. M., Supiansyah, Adul, Neale, C. J., Thompson, C., Wilcox, C. H., Smith, Y. C. E., & Smith, D. A. E. (2018). Down from the treetops: red langur (*Presbytis rubicunda*) terrestrial behavior. *Primates*, 59(5), 437–448. <https://doi.org/10.1007/s10329-018-0676-5>
- Chow, C. P., Mitchell, J. F., & Miller, C. T. (2015). Vocal turn-taking in a non-human primate is learned during ontogeny. *Proceedings of the Royal Society*

- B: Biological Sciences*, 282(1807). <https://doi.org/10.1098/rspb.2015.0069>
- Coudrat, C. N. Z., Nanthavong, C., Ngoprasert, D., Suwanwaree, P., & Savini, T. (2015). Singing Patterns of White-Cheeked Gibbons (*Nomascus* sp.) in the Annamite Mountains of Laos. *International Journal of Primatology*, 36(4), 691–706. <https://doi.org/10.1007/s10764-015-9849-x>
- D'Agostino, J., Spehar, S. N., & Delgado, R. (2016). The Behavioural Contexts of Red Langur (*Presbytis rubicunda*) Loud Calls in the Wehea Forest, East Kalimantan, Indonesia. *Folia Primatologica*, 87(1), 1–10. <https://doi.org/10.1159/000443732>
- Darusman, H. S. (2019). Indonesian Primate Profile *Presbytis rubicunda*. *Jurnal Prim*, 16(2), 1–2. <https://doi.org/ISSN 1410-5373>
- Davies, G. (1991). Seed-eating by red leaf monkeys (*Presbytis rubicunda*) in dipterocarp forest of northern borneo. *International Journal of Primatology*, 12(2), 119–144. <https://doi.org/10.1007/BF02547577>
- Deichmann, J. L., Acevedo-Charry, O., Barclay, L., Burivalova, Z., Campos-Cerqueira, M., d'Horta, F., Game, E. T., Gottesman, B. L., Hart, P. J., Kalan, A. K., Linke, S., Nascimento, L. Do, Pijanowski, B., Staaterman, E., & Mitchell Aide, T. (2018). It's time to listen: there is much to be learned from the sounds of tropical ecosystems. *Biotropica*, 50(5), 713–718. <https://doi.org/10.1111/btp.12593>
- Delgado, R. A. (2006). Sexual selection in the loud calls of male primates: Signal content and function. *International Journal of Primatology*, 27(1), 5–25. <https://doi.org/10.1007/s10764-005-9001-4>
- Deoniziak, K., & Osiejuk, T. S. (2019). Habitat-related differences in song structure and complexity in a songbird with a large repertoire. *BMC Ecology*, 19(1), 1–11. <https://doi.org/10.1186/s12898-019-0255-7>
- Deviani, S. L. (2016). *Komunikasi Vokal pada Kelasi (Presbytis rubicunda, Muller 1938) di Hutan Sabangau, Kalimantan Tengah* (Issue MEI). Universitas Indonesia.
- Dwi Yanti, Indri Megantara, Akbar, M., Sabila Meiwanda, Syauqi Izzul, M. Dede Sugandi, & Riki Ridwana. (2020). Analisis Kerapatan Vegetasi di Kecamatan Pangandaran melalui Citra Landsat 8. *Jurnal Geografi, Edukasi Dan Lingkungan (JGEL)*, 4(1), 32–38. <https://doi.org/10.29405/jgel.v4i1.4229>
- Edar, A. N., & Wahyuni, A. (2021). Pengaruh Suhu dan Kelembaban Terhadap Rasio Kelembaban dan Entalpi (Studi Kasus: Gedung UNIFA Makassar) 1,2. *Jurnal Arsitektur Kota dan Pemukiman Losari*, 6(2), 102–114.
- Ehlers Smith, D. A. (2013). Population density of red langurs in sabangau tropical peat-swamp forest, Central Kalimantan, Indonesia. *American Journal of Primatology*, 75(8), 837–847. <https://doi.org/10.1002/ajp.22145>
- Ehlers Smith, D. A., Ehlers Smith, Y. C., & Cheyne, S. M. (2013). Home-Range Use and Activity Patterns of the Red Langur (*Presbytis rubicunda*) in Sabangau Tropical Peat-Swamp Forest, Central Kalimantan, Indonesian Borneo. *International Journal of Primatology*, 34(5), 957–972. <https://doi.org/10.1007/s10764-013-9715-7>
- Ehlers Smith, D. A., Husson, S. J., Ehlers Smith, Y. C., & Harrison, M. E. (2013).

- Feeding ecology of red langurs in sabangau tropical peat-swamp forest, Indonesian Borneo: Extreme granivory in a non-masting forest. *American Journal of Primatology*, 75(8), 848–859. <https://doi.org/10.1002/ajp.22148>
- Elfaza Faishal Mustafa, M., & Santoso, N. (2020). Karakteristik Habitat dan Pola Aktivitas Langur Borneo (*Presbytis Chrysomelas* Cruciger) di Taman Nasional Danau Sentarum. *Jurnal Penelitian Hutan Dan Konservasi Alam*, 17(2), 155–172. <https://doi.org/10.20886/jphka.2020.17.2.155-172>
- Enari, H., Enari, H. S., Okuda, K., Maruyama, T., & Okuda, K. N. (2019). An evaluation of the efficiency of passive acoustic monitoring in detecting deer and primates in comparison with camera traps. *Ecological Indicators*, 98(November 2018), 753–762. <https://doi.org/10.1016/j.ecolind.2018.11.062>
- Eréndira Gómez-Espinosa, Dias, P. A. D., & Ariadna Rangel-Negrín. (2022). The influence of anthropogenic noise on the behavior of male mantled howler monkeys. *American Journal of Primatology*, Maret. <https://doi.org/10.1002/ajp.23377>
- Ey, E., Hammerschmidt, K., Zinner, D., & Fischer, J. (2008). Influences of environmental factors on vocal communication in baboons. *Folia Primatologica*, 79(5), 327.
- Ey, E., Rahn, C., Hammerschmidt, K., & Fischer, J. (2009). Wild female olive baboons adapt their grunt vocalizations to environmental conditions. *Ethology*, 115(5), 493–503. <https://doi.org/10.1111/j.1439-0310.2009.01638.x>
- Farina, A. (2014). Soundscape Ecology. In *Soundscape Ecology*. Urbino University. <https://doi.org/10.1007/978-94-007-7374-5>
- Fauzi, F., Rahmawati, R., & Penyang. (2017). Kepadatan Populasi dan Jenis Pakan Kelasi (*Presbytis rubicunda* Muller 1838) di Kawasan Arboretum Nyaru Menteng, Palangka Raya. *Hutan Tropika*, XII(1), 1–8.
- Fedurek, P., & Slocombe, K. E. (2011). Primate vocal communication: A useful tool for understanding human speech and language evolution? *Human Biology*, 83(2), 153–173. <https://doi.org/10.3378/027.083.0202>
- Freeberg, T., Book, D., Jung, H., & Kyle, S. (2017). Communication, Cues, and Signals. *Encyclopedia of Evolutionary Psychological Science*, November 2020. <https://doi.org/10.1007/978-3-319-16999-6>
- Graham, B. A., Sandoval, L., Dabelsteen, T., Mennill, D. J., Graham, B. A., Sandoval, L., Dabelsteen, T., & Daniel, J. (2017). A test of the Acoustic Adaptation Hypothesis in three types of tropical forest: degradation of male and female Rufous-and- white Wren songs. *Bioacoustics*, 26, No 1, 37–61. <https://doi.org/10.1080/09524622.2016.1181574>
- Hanya, G., & Bernard, H. (2016). Seasonally Consistent Small Home Range and Long Ranging Distance in *Presbytis rubicunda* in Danum Valley, Borneo. *International Journal of Primatology*, 37(3), 390–404. <https://doi.org/10.1007/s10764-016-9907-z>
- Hardt, B., & Benedict, L. (2021). Can you hear me now? A review of signal transmission and experimental evidence for the acoustic adaptation hypothesis. *Bioacoustics*, 30(6), 716–742. <https://doi.org/10.1080/09524622.2020.1858448>

- Hardus, M. E., Lameira, A. R., Singleton, I., Morrogh-Bernard, H. C., Knott, C. D., Ancrenaz, M., Wich, and S. A., & Atmoko, S. S. U. (2008). A description of the orangutan's vocal and sound repertoire, with a focus on geographic variation. *Etica e Politica*, 15(1), 583–605. <https://doi.org/10.1093/acprof>
- Haryadi, N. (2017). Structure And Composition Of Vegetation On Protected Areas Waterfall Telaga Kameloh Distric Gunung Mas. *Jurnal Ziraa'ah*, 42, 137–149.
- Heinicke, S., Kalan, A. K., Wagner, O. J. J., Mundry, R., Lukashevich, H., & Köhl, H. S. (2015). Assessing the performance of a semi-automated acoustic monitoring system for primates. *Methods in Ecology and Evolution*, 6(7), 753–763. <https://doi.org/10.1111/2041-210X.12384>
- Hidayat, T., Burhanuddin, & Fahrizal. (2017). The composition and structure of peat swamp forest secondary vegetation in the Sungai Besar village of the regency Ketapang. *Jurnal Hutan Lestari*, 5, 889–897.
- Hilwan, I. (2015). *Karakteristik Biofisik Pada Berbagai Kondisi Hutan Kerangas di Kabupaten Belitung Timur , Biophysical Characteristic in Various Conditions of Heath Forest in East Belitung Residence , Province of Bangka Belitung Islands*. 06(1), 59–65.
- Hopp, L., Owren, J., & Evans, S. (1998). *Anima! Acoustic Communication* (1st editio). Springer-Verlag Berlin Heidelberg 1998. <https://doi.org/10.1007/978-3-642-76220-8>
- Irawan, A. (2011). Aktivitas Tingkah Laku Harian Lutung Merah jantan (*Presbytis rubicunda*) Pada Siang Hari di Penangkaran. In *Aktivitas Tingkah Laku Harian Lutung Merah Jantan (Presbytis rubicunda) pada Siang Hari di Penangkaran*. Institut Pertanian Bogor.
- Kalan, A. K., Mundry, R., Wagner, O. J. J., Heinicke, S., Boesch, C., & Köhl, H. S. (2015). Towards the automated detection and occupancy estimation of primates using passive acoustic monitoring. *Ecological Indicators*, 54, 217–226. <https://doi.org/10.1016/j.ecolind.2015.02.023>
- Kvsn, R. R., Montgomery, J., Garg, S., & Charleston, M. (2020). Bioacoustics Data Analysis-A Taxonomy, Survey and Open Challenges. *IEEE Access*, 8, 57684–57708. <https://doi.org/10.1109/ACCESS.2020.2978547>
- Latifiana, & Handayani, K. P. (2019). Prediksi Kesesuaian Habitat Surili Jawa (*Presbytis comata*) di Taman Nasional Gunung Merbabu. *Jurnal Primatologi Indonesia*, 16(1), 3–9.
- Laurance, W. F., Vasconcelos, H. L., & Lovejoy, T. E. (2000). Forest loss and fragmentation in the Amazon: Implications for wildlife conservation. *Oryx*, 34(1), 39–45. <https://doi.org/10.1046/j.1365-3008.2000.00094.x>
- Maciej, P., Ndao, I., Hammerschmidt, K., & Fischer, J. (2013). Vocal communication in a complex multi-level society: constrained acoustic structure and flexible call usage in Guinea baboons. *Frontiers in Zoology*, 10(1), 1. <https://doi.org/10.1186/1742-9994-10-58>
- Maida, S., Sukandar, P., & Istiadi, Y. (2016). Variasi Struktur Vokalisasi Owa Jawa (*Hylobates Moloch* Audebert, 1798) di Hutan Lindung Petungkriyono, Pekalongan, Jawa Tengah. *BIOMA Biologi Press*, 12(1), 40–49.

- Mardiastuti, A. (2018). *Ekologi Satwa pada Lanskap yang Didominasi Manusia* (A. D. Gumelar & M. D. R. Hartaningrum (eds.); Cetakan 1.). PT Penerbit IPB Press.
- Markolf, M., Zinowsky, M., Keller, J. K., Borys, J., Cillov, A., & Schülke, O. (2022). Toward Passive Acoustic Monitoring of Lemurs: Using an Affordable Open-Source System to Monitor Phaner Vocal Activity and Density. *International Journal of Primatology*, 43(3), 409–433. <https://doi.org/10.1007/s10764-022-00285-z>
- Masganti, M., Anwar, K., & Susanti, M. A. (2017). Potensi dan Pemanfaatan Lahan Gambut Dangkal untuk Pertanian. *Jurnal Sumberdaya Lahan*, 11(1), 43–52. <https://doi.org/10.21082/jsdl.v11n1.2017.43-52>
- Maulidia, B., Ayu, T. I., & Maulidia, V. (2019). *Regenerasi Hutan Gambut pada Kawasan Lahan Gambut Bekas Terbakar di Desa Pasir dan Desa Sungai Pinyuh, Kabupaten Mempawah, Kalimantan Barat*.
- Mckinney, T. (2015). A Classification System for Describing Anthropogenic Influence on Nonhuman Primate Populations. *American Journal of Primatology*, August 2014. <https://doi.org/10.1002/ajp.22395>
- McLennan, M. R., Lorenti, G. A., & Bardi, M. (2019). Forest fragments become farmland : Dietary Response of wild chimpanzees (*Pan troglodytes*) to fast - changing anthropogenic landscapes. *American Journal of Primatology*, June 2019. <https://doi.org/10.1002/ajp.23090>
- Melo, I., Llusia, D., Bastos, R. P., & Signorelli, L. (2021). Active or passive acoustic monitoring? Assessing methods to track anuran communities in tropical savanna wetlands. *Ecological Indicators*, 132. <https://doi.org/10.1016/j.ecolind.2021.108305>
- Muñoz, M. I., Goutte, S., Eilers, J., & Halfwerk, W. (2020). Environmental and morphological constraints interact to drive the evolution of communication signals in frogs. *Journal of Evolutionary Biology*, 33(12), 1749–1757. <https://doi.org/10.1111/jeb.13713>
- Musyaffa, M. E. F., & Santoso, N. (2020). Habitat Characteristics and Activity Patterns of Cross-marked Langur (*Presbytis chrysomelas cruciger*) in Danau Sentarum Nasional Park. *Jurnal Penelitian Hutan Dan Konservasi Alam*, 17 (2), 155–172.
- Neumann, C., Assahad, G., Hammerschmidt, K., Perwitasari-Farajallah, D., & Engelhardt, A. (2018). Loud calls in male crested macaques (*Macaca nigra*) a signal of dominance in a tolerant species. *Journal of Applied Sport Psychology*, 27(2), 2008–2018.
- Nicholls, J. A., & Goldizen, A. W. (2006). Habitat type and density influence vocal signal design in satin bowerbirds. *Journal of Animal Ecology*, 75(2), 549–558. <https://doi.org/10.1111/j.1365-2656.2006.01075.x>
- Nijman, V., & Nekaris, K. A. I. (2013). Loud calls, startle behaviour, social organisation and predator avoidance in arboreal langurs (Cercopithecidae: *Presbytis*). *Folia Primatologica*, 83(3–6), 274–287. <https://doi.org/10.1159/000339647>
- Onrizal, Kusmana, C., Saharjo, B. H., Handayani, I. P., & Kato, T. (2005). Species composition and structure of ex-burned heath forest in Danau

- Sentarum National Park, West Kalimantan. *Biodiversitas Journal of Biological Diversity*, 6(4), 263–265. <https://doi.org/10.13057/biodiv/d060410>
- Ornitology, T. C. L. O. (2022). *SwiftOne Quick Start Guide*. Bioacoustics, The Cornell Lab Of Ornitology K. Lisa Yang Center For Conservation.
- Pasimeni, M. R., Valente, D., Semeraro, T., Petrosillo, I., & Zurlini, G. (2019). Anthropogenic landscapes. *Encyclopedia of Ecology*, 4, 472–481. <https://doi.org/10.1016/B978-0-12-409548-9.10602-5>
- Penar, W., Magiera, A., & Klocek, C. (2020). Applications of bioacoustics in animal ecology. *Ecological Complexity*, 43(June). <https://doi.org/10.1016/j.ecocom.2020.100847>
- Peter, B., & Waser, S. (1977). Experimental Studies of Primate Vocalization : Specializations for Long-distance Propagation. *Z. Tierpsychol*, 43, 239–263.
- Prasetyo, L. B. (2017). Pendekatan Ekologi Lanskap Untuk Konservasi Biodiversitas. In *Angewandte Chemie International Edition*, 6(11), 951–952. (Vol. 3, Issue 1). Fakultas Kehutanan Institut Pertanian Bogor. <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- Quraisy, A., & Madya, S. (2021). Analisis Nonparametrik Mann Whitney Terhadap Perbedaan Kemampuan Pemecahan Masalah Menggunakan Model Pembelajaran Problem Based Learning. *VARIANSI: Journal of Statistics and Its Application on Teaching and Research*, 3(1), 51–57. <https://doi.org/10.35580/variansiunm23810>
- Rainey, H. J., Zuberbühler, K., & Slater, P. J. B. (2004). Hornbills can distinguish between primate alarm calls. *Proceedings of the Royal Society B: Biological Sciences*, 271(1540), 755–759. <https://doi.org/10.1098/rspb.2003.2619>
- Röper, K. M., Scheumann, M., Wiechert, A. B., Nathan, S., Goossens, B., Owren, M. J., & Zimmermann, E. (2014). Vocal acoustics in the endangered proboscis monkey (*Nasalis larvatus*). *American Journal of Primatology*, 76(2), 192–201. <https://doi.org/10.1002/ajp.22221>
- Sari, F. N. I., Baskoro, K., & Hadi, M. (2020). Estimasi populasi dan vegetasi habitat Lutung Jawa di Gunung Ungaran , Jawa Tengah. *Biologi Tropika*, 3(2), 47–56.
- Schel, A. M., Tranquilli, S., & Zuberbühler, K. (2009). The Alarm Call System of Two Species of Black-and-White Colobus Monkeys (*Colobus polykomos* and *Colobus guereza*). *Journal of Comparative Psychology*, 123(2), 136–150. <https://doi.org/10.1037/a0014280>
- Scheumann, M., Röper, K. M., Nathan, S. K. S. S., & Goossens, B. (2022). Third-party vocal intervention in the proboscis monkey (*Nasalis larvatus*). *International Journal of Primatology*, 43(4), 698–711. <https://doi.org/10.1007/s10764-021-00273-9>
- Schneider, C., Hodges, K., Fischer, J., & Hammerschmidt, K. (2008). Acoustic Niches of Siberut Primates. *Journal Primatol*, 29, 601–613. <https://doi.org/10.1007/s10764-007-9181-1>
- 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>

- Setianingsih, S. T., & Nelmiawati, N. (2020). Penyerapan Informasi Masyarakat Terhadap Media Informasi Dinas Kominfo Kota Batam Studi Kasus Pembuatan Kartu Pencari Kerja Online. *Journal of Applied Multimedia and Networking*, 4(1), 15–23. <https://doi.org/10.30871/jamn.v4i1.1635>
- Snowdon, C. T., & De La Torre, S. (2002). Multiple environmental contexts and communication in pygmy marmosets (*Cebuella pygmaea*). *Journal of Comparative Psychology*, 116(2), 182–188. <https://doi.org/10.1037/0735-7036.116.2.182>
- Steenbeek, R., & Assink, P. (1998). Individual Differences in Long-Distance Calls of Male Wild Thomas Langurs (*Presbytis thomasi*). *Folia Primatologica*, 69(2), 77–80. <https://doi.org/10.1159/000021566>
- Sudiana, N., & Raharjo, A. P. (2018). Analysis of Vegetation Structure and Composition in Karu Lake Catchment Area, Obi Island, South Halmahera District, North Maluku Province. *Jurnal Alami : Jurnal Teknologi Reduksi Risiko Bencana*, 2(2), 109. <https://doi.org/10.29122/alami.v2i2.3032>
- Sueur, J., Pavoine, S., Hamerlynck, O., & Duvail, S. (2008). Rapid acoustic survey for biodiversity appraisal. *PLoS ONE*, 3(12). <https://doi.org/10.1371/journal.pone.0004065>
- Sugai, L. S. M., Desjonquères, C., Silva, T. S. F., & Llusia, D. (2020). A roadmap for survey designs in terrestrial acoustic monitoring. *Remote Sensing in Ecology and Conservation*, 6(3), 220–235. <https://doi.org/10.1002/rse2.131>
- Sulistiyadi, E., Kartono, A. P., & Maryanto, I. (2013). The Movement of Javan Langur *Trachypithecus auratus* (E. Geoffroy 1812) in Isolated Habitat Fragment in TWAGP Bogor. *Berita Biologi*, 12(3), 383–395.
- Supriatna, J. (1979). Aktivitas dan Pergerakan Lutung Merah (*Presbytis rubicunda* Muller) di Cagar Alam Tanjung Puting Kalimantan Tengah. In *Berita Biologi* (Vol. 2, Issue 5). <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- Supriatna, J., Manullang, B. O., & Soekara, E. (1986). Group composition, home range, and diet of the maroon leaf monkey (*Presbytis rubicunda*) at Tanjung Puting Reserve, Central Kalimantan, Indonesia. *Primates*, 27(2), 185–190. <https://doi.org/10.1007/BF02382597>
- Suyanto, & Gio, P. U. (2017). Statistika Nonparametrik dengan SPSS, Minitab, dan R. In *Jurnal Penelitian Pendidikan Guru Sekolah Dasar* (Vol. 6, Issue August). USU Press.
- Teixeira, D., Maron, M., & van 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>
- Thompson, M. E., Schwager, S. J., Payne, K. B., & Turkalo, A. K. (2010). Acoustic estimation of wildlife abundance: Methodology for vocal mammals in forested habitats. *African Journal of Ecology*, 48(3), 654–661. <https://doi.org/10.1111/j.1365-2028.2009.01161.x>
- Torti, V., Gamba, M., Rabemananjara, Z. H., & Giacoma, C. (2013). The songs of the indris (Mammalia: Primates: Indridae): contextual variation in the long-distance calls of a lemur. *Italian Journal of Zoology*, 80(4), 596–607. <https://doi.org/10.1080/11250003.2013.845261>

- Wich, S. A., Koski, S., De Vries, H., & Van Schaik, C. P. (2003). Individual and contextual variation in Thomas langur male loud calls. *Ethology*, *109*(1), 1–13. <https://doi.org/10.1046/j.1439-0310.2003.00837.x>
- Zsebök, S., Schmera, D., Laczi, M., Nagy, G., Vaskuti, É., Török, J., & Zsolt Garamszegi, L. (2021). A practical approach to measuring the acoustic diversity by community ecology methods. *Methods in Ecology and Evolution*, *12*(5), 874–884. <https://doi.org/10.1111/2041-210X.13558>