

DAFTAR PUSTAKA

- Anesta, A.F., Fatman A.F., dan Sugandi, 2020. Zona Distribusi Tanaman Hutan Di Taman Nasional Semeru Berdasarkan Integrasi Nilai Indeks Vegetasi Dan Digital Elevation Model. *Jurnal Geosains dan Remote Sensing (JGRS)* Vol. 1 (2) 64-70.
- Akbar F. 2019. *Distribusi Geografis Leaf Monkeys (Presbytis Spp.) Di Sekitar Batang Sinamar, Sumatera Barat*. Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.
- Bakar, A dan N. M. Suin. 1993. *The Potential of Primates in Kerinci Seblat National Park*. Research by University Development Project III. Pusat Penelitian UNAND. Padang
- Baker, L.R., Nadler, T., Geissmann, T. 2000. Vietnam. *Primate Field Guide*. Fauna & Flora International, Indochina Programme, Hanoi. Vietnam.
- Bianchi, S., Crhistine., Sophie & James. 2017. Rapid Assessment of Forest Canopy and Light Regime Using Smartphone Hemispherical Photography. *Journal Ecology and Evolution*, 7(2): 10556-1066. DOI: 10.1002/ece3.3567.
- Bismark, M., & Heriyanto, N.M. (2007). *Dinamika potensi dan struktur tegakan di hutan produksi bekas tebangan dalam ekosistem cagar biosfer*. Info Hutan, IV(6), 553-564.
- Bismark, M. 2012. *Model Konservasi primata endemic di cagar biosfer pulau siberut, Sumatera Barat (Conservation Strategy of Endemic Primate in Siberut Biosphere Reserve, West Sumatera)* Bogor: Puslitbang konservasi dan Rehabilitasi .
- Bezanson M and Morbeck M.E., 2013. *Future Adults or Old Children? Integrating LifeHistory Frameworks for Understanding Primate Positional Patterns*. Building hany.

- Cahyanto, Chairunnisa D, Sudjarwo T. 2014. *Analisis Vegetasi Pohon Hutan Alam Gunung Manglayang Kabupaten Bandung*. UIN Sunan Gunung Djati Bandung, Vol. VIII (2).
- Deri, R. 2006. *Aktivitas Harian Sepasang Siamang (Symphalangus syndactylus) pada Awal Proses Rehabilitasi di Pulau Marak Pesisir selatan Sumatera Barat*. Skripsi Sarjana Biologi FMIPA. Universitas Andalas.
- Fan PF, Ai HS, Fei HL, Zhang D, Yuan SD (2013) *Seasonal variation of diet and time budget of Eastern hoolock gibbons (Hoolock leuconedys) living in a northern montane forest*. Ecology of temperate primates 54 : 137-146.
- FAO. 1996. *Forest Resources Assessment 1990. Survey of Tropical Forest Cover and Study Of Change Process*. Food and Agriculture Organization of The United Nation. Roma.
- Fufa D., Yazezew D., Degefe G., dan Gebrehiwot S. 2020. *Abundance, Diversity And Distribution Of Primates Welel Mountain, Keelem Wollega Zone, Oromia Region Ethiopia*. Hindawi : The Scientific World Journal Vol. 20 (7).
- Fitri, R., Rizaldi., dan W. Novarino. 2013. *Kepadatan populasi dan struktur kelompok Simpai (Presbytis melalophos) serta jenis tumbuhan makanannya di Hutan Pendidikan dan Penelitian Biologi (HPPB) Universitas Andalas*. Jurnal Biologi Universitas Andalas, 2(1):25–30.
- Ghazoul J., & Sheil D. (2010). *Tropical Rain Forest Ecology, Diversity and Conservation*. Oxford: Oxford Univ. Press.
- Gittins, S.P. & J.J. Raemaekers. 1980. *Siamang, Lar and Agile Gibbons*. Dalam: D.J. Chivers (ed.). 1980. *Malayan forest primates, ten years study in tropical rain forest*. Plenum Press, New York: 63--105.
- Gunawan dkk. 2011. *Analisis Komposisi Dan Struktur Vegetasi Terhadap Upaya Restorasi Kawasan Hutan Taman Nasional Gunung Gede Pangrango*. JPSL Vol. 1 (2) 93-105.

- Hankinson E. 2016. *Spatial Distribution and Density of the Lar gibbon Hylobates lar and Siamang Symphalangus syndactylus in relation to canopy structure and disturbance in a lowland dipterocarp forest, Sumatra* [Thesis]. Bournemouth University.
- Heriyanto, Priatna D, Samsuedin. 2020. *Struktur Tegakan dan Serapan Karbon pada Hutan Sekunder Kelompok Hutan Muara Merang, Sumatera Selatan*. *Jurnal Sylva Lestari*. Vol.8 (2) 230-240.
- Hidayat M, Rafiqah MN, Mertavia Y. 2018. *Stratifikasi Dan Model Arsitektur Pohon Di Kawasan Hutan Pegunungan Deudap Pulo Aceh Kabupaten Aceh Besar*. Prosiding Seminar Biotik.
- Hilwan, I. 2012. Komposisi jenis dan struktur tegakan pada areal bekas tebangan di PT Salaki Summa Sejahtera, Provinsi Sumatera Barat. *Jurnal Silvikultur Tropika*. Vol. 3 (3): 155-16.
- Indriyanto.2006. *Ekologi Hutan*. Penerbit PT. Bumi Aksara. Jakarta
- IUCN. 2020. The IUCN Red List of Threatened Spesies 2020. Version 2020-2. Available at : www.iucnredlist.org. (Accessed: 13 September 2020).
- Jennings S.B, Brown N.D, Sheil D. 1999. *Assessing Forest Canopies and Understory Illumination: Canopy Closure, Canopy Cover and Other Measures*. Institute of Chartered Foresters. Forestry, Vol.72 No 1.
- Kainde, R.P., S.P.Ratag, J.S.Tasirin. D.Faryanti. 2011. *Analisis Vegetasi Hutan Lindung gunung Tumpa*. Eugenia Volume 17 No 3.
- Karyadi, H., Pratiwi, D.I., Danis, H.E., Suyanto, D.P., dan Hendrayadi. 2018. Taman Nasional Kerinci; Warisan Dunia di Tanah Sumatera. [*Buku Informasi*]. Sungai Penuh. Jambi.
- Karyawati ,A.T. 2012. Tinjauan Umum Tingkah Laku Makan Pada Hewan Primata. *Jurnal Penelitian Sains* Vol. 15 (1).

- Kinanto H, Budhi S, Ardian H., 2018. *Keanekargaman Jenis Primate Di Seksi Wilayah II Semitau Taman Nasional Danau Sentarum Kabupaten Kapuas Hulu*. Jurnal Hutan Lestari Vol. 6 (4) 894-903. Fakultas Kehutanan Universitas Tanjung Pura Pontianak.
- Lambert, F.R., Collar, N.J. 2002. *The Future for Sundaic Lowland Forest Birds : Long-term Effects of Commercial Logging and Fragmentation*. Forktail Vol 18. 127-146.
- Laumonier, Y. (1997). *The vegetation and physiograpy of Sumatra*. Kluwer Academic Publishers. The Netherlands.
- Maryanto, I., Maharadatunkasi., Achmad, A.s., Wiantoro, S., Sulistyadi. E., Yoneda, M., Suyanto,A., Sugardjito, J., sugardjito. 2019. *Checklist Of The Mammals Of Indonesia*. LIPI. Bogor.
- Mckenna, J, J. 2011. *The Evolution of Allomothering Behavior among Colobine Monkeys: Function and Opportunism in Evolution*. American Anthropologist 81(4): 818-840.
- Mukhtar, A. S. 1990. *Habitat dan tingkah laku Lutung merah (Presbytis melalophos) di Kawasan Hutan Lindung Bukit Sebelat Sumatera Barat*. Buletin Penelitian Hutan. Sumatera Barat. Hal. 112.
- Nijman V, dan Balen SB, 1998. *A Faunal Survey Of The Dieng Mountains Central Java, Indonesia : Distribution And Conservasion Of Endemic Primate Taxa*. FFI Oryx 32 (2) 145-156.
- Nofrinar, W. 2017. *Aktivitas Harian Simpai (Presbytis melalophos Raffles, 1821) Di Nagari Paninggahan Kab. Solok, Sumatera Barat*. Skripsi Sarjana Biologi FMIPA. Universitas Andalas. Padang.
- Nursanti, Albayudi dan Nababan M. 2018. *Komposisi dan Struktur Tegakan Pohon pada Habitat Ungko Lengan Hitam (Hylobates agilis Cuvier, 1821) di Taman NasionalBerbak*. Jurnal Silvia Tropika Vol. 2 No. 3

- Ohsawa, M. 1982. *Botanical notes on vegetation zonation in ML Kerintji, Sumatra*.
Biological Science (Tokyo) 34:48-56. (In Japanese.)
- Ohsawa, M. Nainggolan R.H.J., Tanaka N, Anwar C. 1985. *Altitude zonation of forest vegetation on Mount Kerinci, Sumatra: with comparisons to zonation in temperature region of east Asia*. Journal of tropical 1:193-216.
- Paiman A, Novriyanti, Wulan C. 2018. *Demografi Populasi Simpai (Presbytis melalophos ssp. mitrata Eschsholtz, 1821) Dan Keragaman Vegetasi Habitatnya Di Daerah Riparian Geopark Mengkarang Purba, Kabupaten Merangin*. Media Konservasi Vol. 23 (1) 92-98.
- Permana G. 2017. *Kondisi Hutan Konservasi PT. Kencana Sawit Indonesia (KSI) dengan menggunakan Aplikasi Gap Light Analysis Mobile App (GLAMA)*. Skripsi sarjana Biologi FMIPA Universitas Andalas. Padang.
- Rao G.R, G. Krishnakumar, Sumesh N. Dudani, M.D. Subash Chandran & T.V. Ramachandra. 2013. *Vegetation Changes along Altitude Gradients in Human Disturbed Forests of Uttara Kannada, Central Western Ghats*, *Journal of Biodiversity*, 4:2, 61-68, DOI: 10.1080/09766901.2013.11884743.
- Roos, C. dkk. 2014. *An Updated Taxonomy And Conservation Status Review Of Asian Primates*. Asian Primates Journal 4 (1).
- Rowe N, Myers M. 2016. *All the World's primates* : Pogonias Press, Charlestown, UK.
- Sembiring R.P., Setiawan, A., Darmawan A. 2016. *Penyebaran dan kelimpahan populasi monyet ekor panjang (Macaca fascicularis) di Cagar Alam Sibolangit*. Jurnal Sylva Lestari Vol. 4 (3) 47-58.
- Sukmawati, R. 2017. *Kepadatan Populasi dan Struktur Kelompok Siamang (Symphalangus syndactylus (Raffles, 1921)) di Hutan Konservasi PT. Tidar Kerinci Agung Solok Selatan Sumatera Barat*. Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.

- Supriatna, J. dan Wahyono., E, H. 2000. *Panduan Lapangan Primata Indonesia*. Yayasan Obor Indonesia, Jakarta.
- Supriatna, J. (2019). *Field Guide To The Indonesia Primates*. Jakarta: Yayasan Pustaka Obor Indonesia.
- Tichy, Lubomir, Collin, Beverly. 2016. *Field test of canopy cover estimation by hemispherical photographs taken with a smartphone*. *Journal of Vegetation Science*, 27(2), 427–435. doi:10.1111/jvs.12350
- Tobing I.S.L. 2018. *Teknik estimasi ukuran populasi suatu spesies primata*. *Jurnal vis vitalis* Vol. 1(1).
- Wahyuni N.I. Kafiari Y. 2017. *Komposisi Jenis Dan Struktur Hutan Sekunder Di Nunuka Bolaang Mongondow Utara*. *Jurnal WASIAN* Vol. 4(1) 27-36.
- Wilson, C. C. dan W. L Wilson. 1975. *The Influence of Selective Logging on Primates and Some Other Animal in East Kalimantan* *Folia Primates*. *Folia Primatologica* 23 (4): 245-27.
- Widiana A., Hasby R.M., Uriawan. 2018. *Distribusi Dan Estimasi Populasi Sutili Presbytis Comate) In Komajang Garut Regency Jawa Barat*. *Journal Of Biology Al-Kauniyah* 11 (2) 116-121.
- Wiryo. (2012). *Ekologi Hutan*. Bengkulu: UNIB Press.
- Yanuar, A. 2009. *The Population Distribution and Abundance of Siamang (Symphalangus syndactylus) and Agile Gibbons (Hylobates agilis) in West Central Sumatera, Indonesia*. Didalam : Lappan, S., Whittaker, D.J., (Eds). *The Hylobatidae: New Perspective on Small Ape Socioecology and Population Biology*. New York:Springer:453-465