

DAFTAR PUSTAKA

- Afrimansyah, R. (2018). *Sebaran Kukang Sumatera (Nycticebus coucang Boddaert, 1785) di Nagari Guguak Kecamatan Koto VII Kabupaten Sijunjung*. Skripsi. Universitas Muhammadiyah Sumatera Barat. Padang.
- Albers, M. (2012). Assessment of Javan slow loris (*Nycticebus javanicus*) population density, habitat type and, gastrointestinal parasites in Cipaganti, Garut-West Java. M.Sc dissertation. Oxford Brookes University.
- Ankel-Simons, F. (2007). *Primate Anatomy: An Introduction*. Elsevier. <https://www.elsevier.com/books/primate-anatomy/ankel-simons/978-0-12-372576-9>. 30 Desember 2022.
- Angeliza, R. (2014). *Perilaku Harian Kukang Jawa (Nycticebus javanicus E. Geoffroy, 1812) di Taman Nasional Gunung Halimun Salak (TNGHS) Jawa Barat*. Skripsi. Departemen Biologi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor. Bogor.
- Aryanti, N.A., Naufal A.H., Fajar, R. & Pahrurrobi. (2018). Hubungan antara Aktivitas Manusia dan Keberadaan Kukang Jawa (*Nycticebus javanicus*) di Kawasan Hutan Lindung di RPH Sumbermanjing Kulon, Jawa Timur. *Journal of Tropical Biology*. 6 (3). <https://doi.org/10.21776/ub.biotropika.2018.006.03.02>.
- BKSDA Sumatera Barat. (2021). *Pelepas Liaran Satwa Dilindungi Jenis Kukang dan Trenggiling*. <http://ksdae.menlhk.go.id/info/10287/pelepas-liaran-satwa-dilindungi-jenis-kukang-dan-trenggiling.html>. 10 Februari 2023.
- Budiman, A., Fauzan & Gusmardi, I. (2022). Karakteristik Habitat Kukang Sumatera (*Nycticebus coucang* Boddaert, 1785) Studi Kasus: Cagar Alam Maninjau Nagari Tanjung Sani Kabupaten Agam, Sumatera Barat. *Strofor Journal*. 6 (2): 61-68.
- Buckland, S.T., Anderson, D.R., Burnham, K.P., Laake, J.L., Borchers, D.L. & Thomas, L. (2001). *Introduction to distance sampling: Estimating abundance of biological populations*. Oxford University Press.
- Buckland, S.T., Plumptre, A.J., Thomas, L. & Rexstad, E. (2010). Design and analysis of line transect surveys for primates. *International Journal of Primatology*. 31(5):833-847.
- Coudrat, C.N.Z., Rogers, L.D. & Nekaris, K.A.I. (2011). Abundance of primates reveals Samkos Wildlife Sanctuary, Cardamom Mountains, Cambodia as a priority area for conservation. *Oryx*. 45(3):427-434.

- Dahrudin, H. & Wirdateti. (2008). Jenis Tumbuhan Pakan dan Tempat Bersarang Kukang (*Nycticebus coucang*) di Hutan Lindung Pegunungan Merratus, Kalimantan Selatan. *Zoo Indonesia*. 17 (1): 7-14. <https://doi.org/10.52508/zi.v17i1.120>.
- Das, S., Dutta, S., Mangalam, M., Verma, R.K., Rath, S., Kumara, H.N. & Singh, M. (2011). Prioritizing Remnant Forest for The Conservation of Mysore Slender Lorises (*Loris lydekkerianus lydekkerianus*) in Karnataka, India Through Estimation of Population Density. *International Journal of Primatology*. 32:1153-1160. [10.1007/s10764-011-9531-x](https://doi.org/10.1007/s10764-011-9531-x).
- Deegan, J.F. & Jacobs, G.H. (1996). Spectral sensitivity and photopigments of a nocturnal prosimian, the bushbaby (*Otolemur crassicaudatus*), *American Journal of Primatology*. 40: 55–66. [10.1002/\(SICI\)1098-2345\(1996\)40:1<55::AID-AJP4>3.0.CO;2-#](https://doi.org/10.1002/(SICI)1098-2345(1996)40:1<55::AID-AJP4>3.0.CO;2-#).
- Duckworth, J. (1998). The Difficulty of Estimating Population Densities of Nocturnal Forest Mammals from Transect Count of Animals. *J Zool*. 246: 46-468. <https://doi.org/10.1017/S0952836998281210>.
- Fam, S. D., Myron, S. & Benjamin, P.Y.H.L. (2014). The Conservation Status of Slow Lorises (*Nycticebus* spp.) in Singapore. *Endangered Species Research*. 25: 69-77. [10.3354/esr00599](https://doi.org/10.3354/esr00599).
- Fransson, L. (2018). *Fine Scale Habitat and Movement Patterns of Javan Slow Loris (Nycticebus javanicus) in Cipaganti, West Java, Indonesia*. Tesis. Departement of Ecology and Genetics, Uppsala University. Sweden.
- Goffart, M., Missotten, L., Faidherbe, J., & Watillon, M. (1976). A duplex retina and the electroretinogram in the nocturnal *Perodicticus potto*. *Arch. Int. Physiol Biochem*. 84, 493–516. [10.3109/13813457609078571](https://doi.org/10.3109/13813457609078571).
- Gron, K. (2013). *Primate Factsheets: Slow loris (Nycticebus) Taxonomy, Morphology, & Ecology*". http://pin.primate.wisc.edu/factsheets/entry/slow_loris. 20 Januari 2022.
- INaturalist. (2023). *Sunda slow loris (Nycticebus coucang)*. <https://www.inaturalist.org/observations/171016551>. April 2023.
- IUCN. (2022). *The IUCN Red List of Threatened Species: Threatened Species Across the Regions of The World, Taxonomic of genus Nycticebus*. <https://www.iucnredlist.org/search?taxonomies=132317&searchType=species>. 23 Februari 2023.
- Johns, A.D. (1986). Effects of selective logging on the behavioural ecology of west Malaysian primates. *Ecology*. 67(3):684-694.

- Kasia, R., Azmi, W., Ismail, M., Dunlop, J., Kiswayadi, D., Halimatussa'diah, T.F., Isha, H., Almasri, N. & Linkie, M. (2011). Tackling illegal logging in Ulu Masen, Aceh: Strategy, action and future direction. *Fauna and Flora International International*. Aceh.
- Kawamura, S. & Kubotera, N. (2004). Ancestral loss of short wave-sensitive cone visual pigment in lorisiform prosimians, contrasting with its strict conservation in other prosimians. *J. Mol. Evol.* 58: 314–321. [10.1007/s00239-003-2553-z](https://doi.org/10.1007/s00239-003-2553-z).
- Kumara, H.N., Singh, M. & Shanthala, K. S. (2006). Distribution, habitat correlates, and conservation of *Loris lydekkerianus* in Karnataka, India. *International Journal of Primatology*. 27(4):941-969.
- Laurance, W.F., Croes, B.M., Guissouegou, N., Buij, R., Dethier, M. & Alonso, A. (2008). Impacts of roads, hunting, and habitat alteration on nocturnal mammals in African rainforests. *Conservation Biology*. 22(3):721–732.
- Lehtinen, J. (2013). *Distribution of the Javan Slow Loris (Nycticebus javanicus): assessing the presence in East Java, Indonesia*. M.Sc dissertation. Oxford Brookes University.
- Lydekker, R. (1904). On two lorises. *Proceedings of the Zoological Society of London*. 2: 345-346. <https://www.biodiversitylibrary.org/page/31206782>.
- Mangunjaya, F.M., Prabowo H.S., Tobing I.S., Abbas A.S., Saleh, C., Sunarto, Huda M. & Mulyana T.M. (2017). *Pelestarian Satwa Langka untuk Keseimbangan Ekosistem*. Lembaga Pemuliaan Lingkungan Hidup & Sumber Daya Alam Majelis Ulama Indonesia, Jakarta, ISBN 978-602-0819-34-1.
- Maolani, A., Wanda, K. & Ade, S. (2021). Pengaruh Aktivitas Manusia Terhadap Distribusi Kukang Jawa (*Nycticebus javanicus*) di Hutan Kemuning, Kabupaten Temanggung. *Jurnal Biolog Edukasi*. Edisi 26. Vol. 13 (1): 1-5. <https://doi.org/10.24815/jbe.v13i1.19523>.
- Maryanto, I., Achmad, A.S., Kartono, A.P., Prijono, S.N. & Noerjito, M. (2008). *Mamalia Dilindungi Perundang-Undangan Indonesia*. Pusat Penelitian Biologi-LIPI. Bogor.
- Matondang, N. F., Bainah, S.D. & Winarti, I. (2018). Penggunaan Ruang kukang Sunda (*Nycticebus coucang*) Pelepasalihan International Animal Rescue Indonesia (IARI) Di Hutan Lindung KPHL Batutegi Blok Kalijernih Tanggamus Lampung. *Jurnal Sylva Lestari*. Vol. 6: 39-49. <http://dx.doi.org/10.23960/jsl1640-50>.
- Mittermeier, R.A., Rylands, A.B. & Wilson, D.E. (2013). *Handbook of The Mammals of The World*. Vol. 3. Primates, Lynx Editions. Barcelona. [10.1016/j.mambio.2013.05.003](https://doi.org/10.1016/j.mambio.2013.05.003).

- Nekaris, K.A.I. & Jaffe, S. (2007). Unexpected diversity of slow lorises (*Nycticebus* spp.) within the Javan pet trade: implications for slow loris taxonomy. *Contributions to Zoology*. 76(3): 187-196. [10.1163/18759866-07603004](https://doi.org/10.1163/18759866-07603004).
- Nekaris, K.A.I. & Nijman, V. (2007). CITES proposal highlights threat to nocturnal primates *Nycticebus*: Lorisidae. *Folia Primatologica*. 78: 211-214.
- Nekaris, K.A.I., Blackham, G.V. & Nijman V. (2008). Conservation Implication of Low Encounter Rates of Five Nocturnal Primate Species (*Nycticebus* spp.). *Biodiversitas Conservation*. 17: 733-744. [10.1007/s10531-007-9308-x](https://doi.org/10.1007/s10531-007-9308-x).
- Nekaris, K.A.I. & Streicher, U. (2008). *Nycticebus coucang*, IUCN Red List of Threatened Species. <http://www.iucnredlist.org/details/full/39759/0>. 20 Januari 2023.
- Nekaris, K.A.I., Starr, C.R., Collins, R.L. & Wilson, A. (2010). Chapter 8: Comparative Ecology of Exudate Feeding by Lorises (*Nycticebus*, Loris) and Pottos (*Perodicticus*, *Arctocebus*), In: Burrows, A.M. & Nash, L.T. (Eds.). The Evolution of Exudativory in Primates. *Developments in Primatology: Progress and Prospects*. pp. 155-168. New York: Springer.
- Nekaris, K.A.I., Richard, S.M., Johanna, R.E. & Bryan G.F. (2013a). Mad, Bad and Dangerous to Know: The Biochemistry, Ecology and Evolution of Slow Loris Venom. *Journal of Venomous Animals and Toxins including Tropical Diseases*. 19: 21. <http://www.jvat.org/content/19/1/21>. 29 Mei 2022.
- Nekaris, K.A.I., Campbell, N., Coggins, T.G., Rode, E.J. & Nijman, V. (2013b). Ticked to death: analysing public perceptions of 'cute' videos of threatened species (slow lorises - *Nycticebus* spp.). *PLoS One*. 8(7): e69215. [10.1371/journal.pone.0069215](https://doi.org/10.1371/journal.pone.0069215).
- Nekaris, K.A.I. (2014). Extreme primates: Ecology and Evolution of Asian Lorises. *Evolutionary Anthropology*. 23: 177-187. <https://doi.org/10.1002/evan.21425>.
- Nekaris, K.A.I., Poindexter, S. & Streicher, U. (2020). *Nycticebus coucang*. *The IUCN Red List of Threatened Species* 2020. <https://dx.doi.org/10.2305/IUCN.UK.20202.RLTS.T163017685A17970966.en>. 25 Januari 2023.
- Nijman, V., Chris, R., Shepherd & Nekaris, K.A.I. (2014). Trade in Bengal Slow Lorises in Mong La, Myanmar, on the China Border. *Primate Conservation*. DOI:[10.1896/052.028.0112](https://doi.org/10.1896/052.028.0112).
- Nowak, R.M. (1999). *Walker's Primates of the World*. Johns Hopkins University Press. Baltimore. [10.2307/1381225](https://doi.org/10.2307/1381225).
- Nurchayani, A. (2015). *Aktivitas Harian dan Wilayah Jelajah Kukang Jawa (Nycticebus javanicus E. Geoffroy, 1812) di Taman Nasional Gunung Halimun*

Salak. Skripsi. Departemen Konservasi Sumberdaya Hutan dan Ekowisata, Fakultas Kehutanan, Institut Pertanian Bogor. Bogor.

- Octavianata, E. (2014). *Perilaku dan Wilayah Jelajah Harian kukang Sumatera (Nycticebus coucang Boddaert, 1785) Pelepasan YIARI Di Kawasan Hutan Lindung Batutegi Blok Kalijernih Kabupaten Tanggamus Lampung*. Skripsi. Fakultas Matematika dan Ilmu Pengetahuan Alam. Lampung. <http://digilib.unila.ac.id/id/eprint/5041>.
- Pliosungnoen, M., Gale, G. & Savini, T. (2010). Density and Microhabitat Use of Bengal Slow Loris in Primary Forest and Non-Native Plantation Forest. *American Journal of Primatology*. 72:1108-1117. [10.1002/ajp.20875](https://doi.org/10.1002/ajp.20875).
- Purwanto, A. & Hilman, R. (2019). Sebaran dan Kelimpahan Kukang Jawa (*Nycticebus javanicus*) di Taman Wisata Alam Gunung Tampomas. *Wanamukti*. Vol 22(2): 73-81. <https://doi.org/10.35138/wanamukti.v22i2.331>.
- Putri, A. A., Abdul, R.R. & Dwi, A.S. (2021). Perdagangan Ilegal Kukang (*Nycticebus* Spp.) Di Jawa Barat Berdasarkan Informasi Media Sosial 2019-2020. *Jurnal Nusa Sylva*. Vol. 21 (2): 75-84 [10.31938/jns.v21i2.367](https://doi.org/10.31938/jns.v21i2.367).
- Qomar, R. A. & Dewi, B.S. (2013). Studi Perilaku Harian kukang Sunda (*Nycticebus coucang*) Pelepasliaran Yayasan IAR Indonesia di Kandang Habitiasi dan Hutan Lindung Batutegi Blok Rilau Kabupaten Tanggamus Lampung. *Prosiding Seminar International "Restoration Ecosystem"*. Institut Pertanian Bogor. Bogor. <http://digilib.unila.ac.id/id/eprint/1206>.
- Radhakrishna, S., Goswami, A.B. & Sinha, A. (2006). Distribution and conservation of *Nycticebus bengalensis* in Northeastern India. *International Journal of Primatology*. 27(4):971-982.
- Ramadhan, R. (2010). *Pola Aktivitas Kukang Jawa (Nycticebus javanicus) di Kandang Rehabilitasi Primata International Animal Rescue (IAR), Bogor*. Skripsi. Universitas Indonesia. Depok.
- Reilly, D. & MacKay, B. (2013). Annotating ecology: Looking to biological fieldwork for mobile spatial annotation workflows. *Proceeding of the 15th International Conference on Human-Computer Interaction with Mobile Device and Services*, (October). Pp. 35-44. <https://doi.org/10.1145/2493190.2493245>.
- Rianzar, M. (2013). *Studi Populasi Kukang Sumatera (Nycticebus coucang) di Hutan Lindung Batutegi Blok Rilau*. Skripsi. Universitas Lampung. <http://digilib.unila.ac.id/id/eprint/1195>.
- Rizaldi, Mairawita, Novarino, W., Nurainas, Nurdin, J. & Idris, M. (2018). *An Introduction to The Biological Education and Research Forest of Andalas University*. Andalas University Press. Padang. ISBN: 978-602-6953-37-7.

- Rode-Margono, E.J., Rademaker, M., Wirdateti, Strijkstra, A., Nekaris, K.A.I. (2014). Noxious arthropods as potential prey of the venomous Javan slow loris (*Nycticebus javanicus*) in a West Javan volcanic agricultural system. *Journal of Natural History*. 49: 31-32 (1949-1959). [10.1080/00222933.2015.1006282](https://doi.org/10.1080/00222933.2015.1006282).
- Rode-Margono, E.J. (2015). *The ecology of venom use in the Javan Slow Loris (Nycticebus javanicus) and its implications for conservation*. Oxford Brookes University. <https://doi.org/10.24384/37w0-ck02>.
- Rogers, L.D. & Nekaris, K.A.I. (2011). Behaviour and habitat use of the Bengal slow loris *Nycticebus bengalensis* in the dry dipterocarp forests of Phnom Samkos Wildlife Sanctuary, Cambodia. *Cambodian Journal of Natural History*. 2:104-113.
- Ross, C.F. & Kirk, E.C. (2007). Evolution of eye size and shape in primates. *Journal of Human Evolution*. Volume 52. Issue 3. Pages 294-313. ISSN 0047-2484. <https://doi.org/10.1016/j.jhevol.2006.09.006>.
- Ross, C.F & Reeve, N. (2011). *Survey and census methods: population distribution and density*. In: Setchell, J.M. & Curtis, D.J. (Eds.) *Field and Laboratory Methods in Primatology: A Practical Guide*. Cambridge University Press. Cambridge.
- Roos, C.F, Ramesh, B., Supriatna, J., John, R.F., Colin, P.G., Stephen, D.N., Anthony, B.R. & Mittermeier, R.A. (2014). An updated Taxonomy and Conservation Status Review of Asian Primate. *Asian Primates Journal*. Vol. 4 (1). <http://paper.sci.ui.ac.id/jspui/handle/2808.28/108>.
- Rowe, N. (1996). *The Pictorial Guide to The Living Primates*. Pogonian Press. New York.
- Sari, R.A., & Zakaria C.A.F. (2018). Penegakan Hukum Pidana terhadap Jual Beli Satwa Langka secara *Online* Dihubungkan dengan Undang-Undang No. 5 Tahun 1990 tentang Konservasi Sumber Daya Alam Hayati dan Ekosistemnya. Undang-Undang No. 11 Tahun 2008 tentang Informasi Transaksi Elektronik. *Prosiding Ilmu Hukum*. Vol. 5: 178–185. <http://dx.doi.org/10.29313/v0i0.13909>.
- Setchell, J.M. & Curtis, D.J. (2003). *Field and Laboratory Methods in Primatology*. Cambridge University Press. Cambridge. ISBN 0-521-52628-0. Ethology. <https://doi.org/10.1111/j.1439-0310.2004.00975.x>.
- Silveira, L.C.L. (2004). Comparative study of the primate retina. In: Kaas, J.H., Collins, C.E. (Eds.). *The Primate Visual System*. CRC Press. Boca Raton. pp. 29–51. <https://doi.org/10.1201/9780203507599>.

- Siregar, J.H. (2021). *Studi Struktur Vertikal Pohon dan Hubungannya dengan Keanekaragaman Jenis Burung Di Plot Permanen HPPB*. Tesis. Pascasarjana Biologi FMIPA Universitas Andalas. Padang. <http://scholar.unand.ac.id/id/eprint/96688>.
- Sodik, M., Satyawan, P., Pujo, S.H.Y. & Muhammad, A.I. (2019). Okupansi Kukang Jawa (*Nycticebus javanicus* E. Geoffroy, 1812) di Hutan Tropis Dataran Rendah di Kemuning, Bejen, Temanggung, Jawa Tengah. *Jurnal Ilmu Kehutanan*. Hal. 15-27. [10.22146/jik.46141](https://doi.org/10.22146/jik.46141).
- Starr, C.R., Nekaris, K.A.I., Streicher, U. & Luke, K.P.L. (2010). Field surveys of the Vulnerable pygmy slow loris *Nycticebus pygmaeus* using local knowledge in Monduliri Province, Cambodia. *Oryx*. 45(1):135–142.
- Starr, C.R., Nekaris, K.A.I. & Luke, K.P.L. (2012). A Comparison of Three Survey Methods for Detecting the Elusive Pygmy Slow Loris *Nycticebus pygmaeus* In Eastern Cambodia. *Cambodian Journal of Natural History*. Vol. (2): 123-130.
- Streicher, U. (2004). *Aspects of the ecology dan conservation of the pygmy loris Nycticebus pygmaeus in Vietnam*. Dissertation. Ludwig Maximilians-Universität. Muenchen.
- Sumarto, S. & Roni, K. (2016). *Ekologi Hewan*. Patra Media Grafindo. Bandung. ISBN 978-602-60134-2-2.
- Supriatna, J. & Wahyono, E.H. (2000). *Panduan Lapangan Primata Indonesia*. Yayasan Obor Indonesia. Bandung.
- Susmianto, A. (2007). *Kebijakan Peredaran Tumbuhan Dan Satwa Liar*. Lokakarya Nasional Wildlife Crime di Indonesia. Indonesia.
- Swapna, N., Gupta, A. & Radhakrishna, S. (2011). Distribution survey of Bengal slow loris *Nycticebus bengalensis* in Tripura, Northeastern India. *Asian Primates Journal*. 1(1):37–40.
- Thorn, J.S., Nijman, V., Smith, D. & Nekaris, K.A.I. (2009). Ecological Niche Modelling as a Technique for Assessing Threats and Setting Conservation Priorities for Asian Slow Lorises (Primates: *Nycticebus*). *Diversity Distribution*. Vol. 15 (2): 289-298. <http://10.1111/j.1472-4642.2008.00535.x>. Diakses 25 Desember 2022.
- Triandhika, K., Salsabila, M., Sukmaningrum, A.P. & Utami, S.S. (2020). Population Dynamics of Java Slow Loris *Nycticebus javanicus* E. Geoffroy, 1812 in Dayeuh Luhur Village, Ganeas Sub-District, Sumedang District, West Java. *Indonesian Journal of Biotechnology and Biodiversity*. Vol 4(1): 27-33.
- Vidal, M.D. & Cintra, R. (2006). Effects of forest structure components on the occurrence, group size and density of groups of bare-face Tamarin (*Saguinus*

bicolor Primates: Callitrichinae) in Central Amazonia. *Acta Amazonica*. 36:237–248.

Voskamp, A. (2012). *Distribution of the Javan slow loris (Nycticebus javanicus): Investigating habitat preferences and assessing the currently predicted distribution in the field*. MSc dissertation. University of Exeter.

Voskamp, A., Johanna, E.R., Camille, N.Z.C., Wirdateti, Abinawanto, Robert, J.W. & Nekaris, K.A.I. (2014). Modelling the Habitat Use and Distribution of the Threatened Javan Slow Loris (*Nycticebus javanicus*). *Endangered Species Research*. Vol. 23: 277-286. [10.3354/esr00574](https://doi.org/10.3354/esr00574).

Wiens, F. (2002). *Behavior and Ecology of Wild Slow Lorises (Nycticebus coucang): social Organization, Infant Care System and Diet*. Disertasi. Bayreuth University. Bayreuth. <https://core.ac.uk/reader/143364313>.

Winarti, I. (2011). *Habitat, Populasi dan Sebaran Kukang Jawa (Nycticebus javanicus Geoffroy, 1812) di Talun Tasikmalaya dan Ciamis, Jawa Barat*. Tesis. Sekolah Pascasarjana Institut Pertanian Bogor. Bogor. <http://repository.ipb.ac.id/handle/123456789/46620>.

Wirdateti, Setyorini, L.E., Suparno & Hadiyani, T.H. (2005). Pakan Dan Habitat Kukang (*Nycticebus coucang*) di Hutan Lindung Perkampungan Baduy, Rangkasbitung-Banten Selatan. *Journal of Biological Diversity*. Vol. 6 (1): 45-49. [10.13057/biodiv/d060109](https://doi.org/10.13057/biodiv/d060109).

Wirdateti. (2012a). Sebaran dan Habitat Kukang *Nycticebus coucang* dan Tarsius *Tarsius bancanus* di Hutan Pasir Panjang Kalimantan Tengah. *Jurnal Biologi Indonesia*. Vol. 3 (9): 360-370. [10.14203/jbi.v3i9.3279](https://doi.org/10.14203/jbi.v3i9.3279).

Wirdateti. (2012b.) Sebaran dan Habitat kukang Jawa (*Nycticebus javanicus*) di Area Perkebunan Sayur Gunung Papandayan, Kabupaten Garut. *Berita Biologi*. Vol 11(1): 111-118.

Withaningsih, S., Parikesit, A.A., Prameswari, G., Megantara, E.N. & Husodo, T. (2019). Distribution and Habitat of Javan Slow Loris (*Nycticebus javanicus* E. Geoffroy, 1812) in Non-Conservation Area. *Scientific Reports*. Vol. 9: 1–7. [10.1063/1.5061915](https://doi.org/10.1063/1.5061915).

Yasuma, S. & Alikodra, H.S. (1990). Mammals of Bukit Soeharto Protection Forest. *The Tropical Rainforest Research Project*. Samarinda. Kalimantan Timur. Indonesia.