

## DAFTAR PUSTAKA

- Alterman, L., & Drive, C. (1995). *A second line of inquiry is functional . How do lorises use the toxins ? Other.* 413–424.
- Altmann, J. (1974). *Observational Study of Behavior : Sampling Methods* Author ( s ): Jeanne Altmann Stable URL : <http://www.jstor.org/stable/4533591> . *Behaviour*, 49(3), 227–267.
- Angeliza, R. (2014). *PERILAKU HARIAN KUKANG JAWA ( Nycticebus javanicus Geoffroy 1812) DI TAMAN NASIONAL GUNUNG HALIMUN SALAK (TNGHS) JAWA BARAT RISMA ANGELIZA.* Institut Pertanian Bogor.
- Ayu Aryanti, N., Akbar Hartono, N., Ramadhan, F., & Pahrurrobi, P. (2018). Hubungan antara Aktivitas Manusia dan Keberadaan Kukang Jawa (Nycticebus javanicus) di Kawasan Hutan Lindung di RPH Sumbermanjing Kulon, Jawa Timur. *Biotropika - Journal of Tropical Biology*, 6(3), 83–88. <https://doi.org/10.21776/ub.biotropika.2018.006.03.02>
- Bottcher-Law, L. H., Fitch-Snyder, J., Hawes, L., Larsson, B., Lester, J., Ogden, H., Schulze, K., Slifka, I., Stalis, M., Sutherland-Smith., & Toddes, B. (2000). Management of lorises in captivity: a husbandry manual for asian lorises (Nycticebus & Loris spp.). In *Center for Reproduction of Endangered Species (CRES) Chicago.*
- Burrows, A. M., & Nash, L. T. (2010). *Searching for Dental Signals of Exudativory in Galagos.* 211–233. <https://doi.org/10.1007/978-1-4419-6661-2>
- Butte, N. F., Wong, W. W., & Hopkinson, J. M. (2001). Energy requirements of lactating women derived from doubly labeled water and milk energy output. *Journal of Nutrition*, 131(1), 53–58. <https://doi.org/10.1093/jn/131.1.53>
- Cabana, F. (2016). *USING FEEDING ECOLOGY TO INFLUENCE CAPTIVE SLOW LORIS ( NYCTICEBUS SPP .) NUTRITION AND HUSBANDRY USING FEEDING ECOLOGY TO INFLUENCE CAPTIVE SLOW LORIS ( NYCTICEBUS SPP .) NUTRITION AND HUSBANDRY AUTHOR : Francis Cabana.*
- Cabana, F., Dierenfeld, E., Wirdateti, W., Donati, G., & Nekarlis, K. A. I. (2017). The seasonal feeding ecology of the javan slow loris (nycticebus javanicus). *American Journal of Physical Anthropology*, 162(4), 768–781. <https://doi.org/10.1002/ajpa.23168>
- Cabana, F., & Nekarlis, K. A. I. (2015). Diets high in fruits and low in gum exudates promote the occurrence and development of dental disease in pygmy slow loris (Nycticebus pygmaeus). *Zoo Biology*, 34(6), 547–553. <https://doi.org/10.1002/zoo.21245>
- CITES. (2007). Consideration of Proposals for Amendment of Appendices I and II - Proposal 4. *Seventeenth Meeting of the Conference of the Parties, I(Prop. 4)*, 1–23.

- Costa, D., & Gentry, R. (1986). *Free-ranging energetics of northern fur seals* (pp. 79–101). <https://doi.org/10.1515/9781400854691.79>
- Das, N., Nekaris, K. A. I., & Bhattacharjee, C. (2014). Medicinal plant exudativory by the Bengal slow loris *Nycticebus bengalensis* Medicinal plant exudativory by the Bengal slow loris *Nycticebus bengalensis*. *Endangered Species Research, January 2015*. <https://doi.org/10.3354/esr00560>
- Di Renzo, G. C., Giardina, I., Clerici, G., Brillo, E., & Gerli, S. (2016). Progesterone in normal and pathological pregnancy. *Hormone Molecular Biology and Clinical Investigation*, 27(1), 35–48. <https://doi.org/10.1515/hmbci-2016-0038>
- Dolotovskaya, S., & Heymann, E. W. (2020). Do less or eat more: strategies to cope with costs of parental care in a pair-living monkey. *Animal Behaviour*, 163, 163–173. <https://doi.org/10.1016/j.anbehav.2020.03.012>
- Fauzi, E. S. (2016). *Preferensi Habitat dan Perilaku Makan Kukang Jawa (Nycticebus javanicus, E. Geoffroy, 1812) di Talun Desa Cipaganti, Garut, Jawa Barat*. 12.
- Felton, A. M., Felton, A., Lindenmayer, D. B., & Foley, W. J. (2009). Nutritional goals of wild primates. *Functional Ecology*, 23(1), 70–78. <https://doi.org/10.1111/j.1365-2435.2008.01526.x>
- Garber, P. A. (1988). Foraging Decisions During Nectar Feeding by Tamarin Monkeys (*Saguinus mystax* and *Saguinus fuscicollis*, Callitrichidae, Primates) in Amazonian Peru. *Biotropica*, 20(2), 100. <https://doi.org/10.2307/2388181>
- Geerah, D. R., O'Hagan, R. P., Wirdateti, W., & Nekaris, K. A. I. (2019). The Use of Ultrasonic Communication to Maintain Social Cohesion in the Javan Slow Loris (*Nycticebus javanicus*). *Folia Primatologica*, 90(5), 392–403. <https://doi.org/10.1159/000495077>
- Gittleman, J. L., & Thompson, S. D. (1988). Energy allocation in mammalian reproduction. *Integrative and Comparative Biology*, 28(3), 863–875. <https://doi.org/10.1093/icb/28.3.863>
- Groves, C., & Maryanto, I. (2008). Craniometry of slow lorises (genus *Nycticebus*) of insular Southeast Asia. *Primates of the Oriental Night*, 115–122.
- Hall, M. B. (2003). Challenges with nonfiber carbohydrate methods. *Journal of Animal Science*, 81(12), 3226–3232. <https://doi.org/10.2527/2003.81123226x>
- Hanukoglu, I. (1992). Steroidogenic enzymes: Structure, function, and role in regulation of steroid hormone biosynthesis. *Journal of Steroid Biochemistry and Molecular Biology*, 43(8), 779–804. [https://doi.org/10.1016/0960-0760\(92\)90307-5](https://doi.org/10.1016/0960-0760(92)90307-5)
- Heymann, E. W., & Smith, A. C. (1999). When to feed on gums: Temporal

patterns of gummivory in wild tamarins, *Saguinus mystax* and *Saguinus fuscicollis* (Callitrichinae). *Zoo Biology*, 18(6), 459–471. [https://doi.org/10.1002/\(SICI\)1098-2361\(1999\)18:6<459::AID-ZOO1>3.0.CO;2-V](https://doi.org/10.1002/(SICI)1098-2361(1999)18:6<459::AID-ZOO1>3.0.CO;2-V)

- Iqbal, M. (2011). *Pemilihan Lokasi Tidur (Sleeping sites) Kukang Jawa (Nycticebus javanicus E. Geoffroy, 1812) yang Dilepasliarkan di Kawasan Hutan Gunung Salak Bogor, Jawa Barat*.
- ITIS. (2021). *Nycticebus É. Geoffroy Saint-Hilaire, 1812*. Taxonomic Serial No.: 572799. [https://www.itis.gov/servlet/SingleRpt/SingleRpt?search\\_topic=TSN&search\\_value=572799#null](https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=572799#null). (diakses pada 6 Juli 2021)
- Izard, M. K., Weisenseel, K. A., & Ange, R. L. (1988). Reproduction in the slow loris (*Nycticebus coucang*). *American Journal of Primatology*, 16(4), 331–339. <https://doi.org/10.1002/ajp.1350160405>
- Keenan, K., Bartlett, T. Q., Nijland, M., Rodriguez, J. S., Nathanielsz, P. W., & Zürcher, N. R. (2013). Poor nutrition during pregnancy and lactation negatively affects neurodevelopment of the offspring: Evidence from a translational primate model. *American Journal of Clinical Nutrition*, 98(2), 396–402. <https://doi.org/10.3945/ajcn.112.040352>
- Kohrs, M. B., Harper, A. E., & Kerr, G. R. (1976). Effects pregnancy of a low-protein of the rhesus during monkey I. Reproductive. *The American Journal of Clinical Nutrition*, 29(February), 136–145.
- Krane, S., & Weldon, P. (2003). "Venom" of the slow loris: Sequence similarity of prosimian skin gland protein and Fel d 1 cat allergen "Venom" of the slow loris: sequence similarity of prosimian skin gland protein and Fel d 1 cat allergen. *March*, 3–6. <https://doi.org/10.1007/s00114-002-0394-z>
- Lappan, S. (2009). The effects of lactation and infant care on adult energy budgets in wild siamangs (*Symphalangus syndactylus*). *American Journal of Physical Anthropology*, 140(2), 290–301. <https://doi.org/10.1002/ajpa.21069>
- Martin, P., & Bateson, P. (2007). *An Introductory Guide to Measuring Behaviour* (3rd ed.). Cambridge University Press.
- Martin, R. D. (2012). Reproductive characteristics of New World monkeys. *International Zoo Yearbook*, 46(1), 95–108. <https://doi.org/10.1111/j.1748-1090.2012.00165.x>
- Menteri Lingkungan Hidup dan Kehutanan. (2018). Peraturan Menteri Lingkungan Hidup dan Kehutanan Republik Indonesia No. P.106/MenLHK/Setjen/Kum.1/12/2018 tentang. *Kementrian Lingkungan Hidup Dan Kehutanan*, 30. [http://ksdae.menlhk.go.id/assets/news/peraturan/P.106-2018\\_JENIS\\_TSL\\_.pdf](http://ksdae.menlhk.go.id/assets/news/peraturan/P.106-2018_JENIS_TSL_.pdf)
- Mittermeier, R. A., Wallis, J., Rylands, A. B., Ganzhorn, J. U., Oates, J. F., Williamson, E. A., Palacios, E., Heymann, E. W., Kierulff, M. C. M., Yongcheng, L., Supriatna, J., & Roos, C. (2010). *Primates in Peril*.
- Morgenstern, J. P., Griffith, I. J., Brauer, A. W., Rogers, B. L., Bond, J. F., Chapman, M. D., & Kuo, M. C. (1991). Amino acid sequence of Fel dI, the

- major allergen of the domestic cat: Protein sequence analysis and cDNA cloning. *Proceedings of the National Academy of Sciences of the United States of America*, 88(21), 9690–9694. <https://doi.org/10.1073/pnas.88.21.9690>
- Murray, C. M., Lonsdorf, E. V., Eberly, L. E., & Pusey, A. E. (2009). Reproductive energetics in free-living female chimpanzees (*Pan troglodytes schweinfurthii*). *Behavioral Ecology*, 20(6), 1211–1216. <https://doi.org/10.1093/beheco/arp114>
- Nash, L. T., & Burrows, A. M. (2010). Introduction : Advances and Remaining Sticky Issues in the Understanding of Exudatory in Primates. *The Evolution of Exudatory in Primates*. <https://doi.org/10.1007/978-1-4419-6661-2>
- Nekaris, K. A. I, Moore, R. S., Johanna Rode, E., & Fry, B. G. (2013). 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(1), 1. <https://doi.org/10.1186/1678-9199-19-21>
- Nekaris, K. A.I. (2005). Foraging behaviour of the slender loris (*Loris lydekkerianus lydekkerianus*): Implications for theories of primate origins. *Journal of Human Evolution*, 49(3), 289–300. <https://doi.org/10.1016/j.jhevol.2005.04.004>
- Nekaris, K. A.I. (2014). Extreme primates: Ecology and evolution of Asian lorises. *Evolutionary Anthropology*, 23(5), 177–187. <https://doi.org/10.1002/evan.21425>
- Nekaris, K.A.I., & Nijman, V. (2016). *Primates in Peril: Javan slow loris*.
- Nekaris, K A I, Shekelle, M., Wirdateti, Rode-Margono, E. J., & Nijman, V. (2020). *Nycticebus javanicus*. *The IUCN Red List of Threatened Species*. <https://www.iucnredlist.org/species/39761/17971158>
- Nekaris, K Anne Isola, & Munds, R. A. (2010). *Using Facial Markings to Unmask Diversity : The Slow Lorises ( Primates : Metadata of the chapter that will be visualized online. December*. <https://doi.org/10.1007/978-1-4419-1560-3>
- Nievergelt, C. M., & Martin, R. D. (1998). Energy intake during reproduction in captive common marmosets (*Callithrix jacchus*). *Physiology and Behavior*, 65(4–5), 849–854. [https://doi.org/10.1016/S0031-9384\(98\)00249-2](https://doi.org/10.1016/S0031-9384(98)00249-2)
- Nurcahayani, A. (2015). *Aktivitas Harian dan Wilayah Jelajah Kukang Jawa ( Nycticebus javanicus Geoffroy 1812) di Taman Nasional Gunung Halimun Salak*. 44.
- Patel, B., Elguero, S., Thakore, S., Dahoud, W., Bedaiwy, M., & Mesiano, S. (2015). Role of nuclear progesterone receptor isoforms in uterine pathophysiology. *Human Reproduction Update*, 21(2), 155–173. <https://doi.org/10.1093/humupd/dmu056>
- Power, M. L. (2010). *Nutritional and Digestive Challenges to Being a Gum-Feeding Primate*. 25–44. <https://doi.org/10.1007/978-1-4419-6661-2>

- Putri, T. D. H. (2018). Kandungan Nutrisi Dan Pemanfaatan Getah Gum Oleh Kukang Jawa (*Nycticebus Javanicus* E. Geoffroy, 1812) Di Hutan Kemuning, Temanggung, Jawa Tengah. *Fakultas Kehutanan*, 1–127.
- Rode-margono, E. J., Nijman, V., & Nekarlis, K. A. I. (2014). *ETHOLOGY OF THE CRITICALLY ENDANGERED JAVAN SLOW LORIS Nycticebus javanicus É. Geoffroy*. 4(2).
- Rode-Margono, E. J., Nijman, V., Wirdateti, & Nekarlis, K. A.-I. (2014). Ethology of the critically endangered Javan slow loris *Nycticebus javanicus* É . Geoffroy Saint-Hilaire in West Java. *Asian Primates Journal*, 4(2), 27–38.
- Rode-Margono, J. E., & Nekarlis, K. A. I. (2015). Cabinet of curiosities: Venom systems and their ecological function in mammals, with a focus on primates. *Toxins*, 7(7), 2639–2658. <https://doi.org/10.3390/toxins7072639>
- Romdhoni, H. (2017a). *STUDI PENGGUNAAN HABITAT KUKANG JAWA (Nycticebus javanicus Geoffroy, 1812) JANTAN DAN BETINA DI DESA CIPAGANTI, GARUT, JAWA BARAT*. 3, 43. <https://doi.org/10.1017/CBO9781107415324.004>
- Romdhoni, H. (2017b). *STUDI PENGGUNAAN HABITAT KUKANG JAWA (Nycticebus javanicus Geoffroy, 1812) JANTAN DAN BETINA DI DESA CIPAGANTI, GARUT, JAWA BARAT* (Vol. 9, Issue 5). <https://doi.org/10.1016/j.tmaid.2020.101607><https://doi.org/10.1016/j.ijjsu.2020.02.034><https://onlinelibrary.wiley.com/doi/abs/10.1111/cjag.12228><https://doi.org/10.1016/j.ssci.2020.104773><https://doi.org/10.1016/j.jinf.2020.04.011>
- Romdhoni, H. (2018). STUDI PAKAN KUKANG JAWA (*Nycticebus javanicus* Geoffroy, 1812) DI TALUN DESA CIPAGANTI, GARUT, JAWA BARAT. *AL-KAUNIYAH; Journal of Biology*, 11(1), 9–15.
- Rosetta, L., Lee, P. C., & Garcia, C. (2011). Energetics during reproduction: A doubly labeled water study of lactating baboons. *American Journal of Physical Anthropology*, 144(4), 661–668. <https://doi.org/10.1002/ajpa.21475>
- Rothman, J. M., Raubenheimer, D., Bryer, M. A. H., Takahashi, M., & Gilbert, C. C. (2014). Nutritional contributions of insects to primate diets: Implications for primate evolution. *Journal of Human Evolution*, 71, 59–69. <https://doi.org/10.1016/j.jhevol.2014.02.016>
- Streicher, U. (2004). Aspects of Ecology and Conservation of the Pygmy Loris *Nycticebus pygmaeus* in Vietnam. *English*, 139.
- Ulijaszek, S. J. (2002). Comparative energetics of primate fetal growth. *American Journal of Human Biology*, 14(5), 603–608. <https://doi.org/10.1002/ajhb.10088>
- Vermeij, G. J., & Dudley, R. (1992). Do the Power Requirements of Flapping Flight Constrain Folivory in Flying Animals. *British Ecological Society*, 6(1), 101–104.
- Wibowo, M. M. A. (2014). *KECACINGAN PADA KUKANG JAWA ( Nycticebus javanicus) DI PUSAT REHABILITASI SATWA PRIMATA YAYASAN INTERNATIONAL ANIMAL RESCUE INDONESIA (YIARI) MUHAMMAD*

- Wiens, F. (2002). *Behavior and ecology of wild slow lorises (Nycticebus coucang): Social organization, infant care system, and diet: Vol. Doctor* (Issue February).
- Winarti, I. (2011). *HABITAT, POPULASI, DAN SEBARAN KUKANG JAWA (Nycticebus javanicus Geoffroy 1812) DI TALUN TASIKMALAYA DAN CIAMIS, JAWA BARAT*. 11(2), 10–14. <https://doi.org/10.16194/j.cnki.31-1059/g4.2011.07.016>
- Wirdateti, W., Aziza, H., & Handayani, H. (2019). Keragaman Genetik Kukang Jawa (*Nycticebus javanicus*) Menggunakan Control Region (D-loop) DNA Mitokondria (mtDNA) (GENETIC DIVERSITY ON JAVAN SLOW LORIS (NYCTICEBUS JAVANICUS) USING OF CONTROL REGION (D-LOOP) mtDNA). *Jurnal Veteriner*, 20(3), 360. <https://doi.org/10.19087/jveteriner.2019.20.3.360>