

DAFTAR PUSTAKA

- Abdul-Latiff, M. A. B., Ruslin, F., Vun, V., Abu, M.-H., Rovie-Ryan, J., Abdul-Patah, P., Lakim, M., Roos, C., Yaakop, S., & Md Zain, B. M. (2014). Phylogenetic relationships of Malaysia's long-tailed macaques (*Macaca fascicularis*) based on cytochrome b sequences. *ZooKeys*, 407, 121–140.
- Aditya, M. P. S., Anwar, H., & Aji, I. M. L. (2024). Perilaku makan dan jenis pakan monyet ekor panjang (*Macaca fascicularis*) di Hutan Pusuk Kabupaten Lombok Utara. *Kalwedo Sains (KASA)*, 5, 70–77.
- Ahmad, I. M. (2024). Air terkelola, panen terjaga: Adaptasi petani di lahan karst dalam menghadapi perubahan iklim (Vol. 7).
- Alikodra, H. S., & Surianegara, I. (2002). Pengelolaan satwa liar. Yayasan Penerbit Fakultas Kehutanan.
- Alvionita Saputra, S. (2024). 5 fakta monyet ekor panjang di Gunungkidul yang terancam. *Flora Fauna, Sahabat Mongabay*. <https://www.mongabay.co.id/>
- Anand, S., Binoy, V. V., & Radhakrishna, S. (2018). The monkey is not always a God: Attitudinal differences toward crop-raiding macaques and why it matters for conflict mitigation. *Ambio*, 47, 711–720.
- Anggrita, A., Nasihin, I., & Hendrayana, Y. (2018). Keanekaragaman jenis dan karakteristik habitat mamalia besar di kawasan hutan Bukit Bahohor Desa Citapen Kecamatan Hantara Kabupaten Kuningan. *Wanaraksa*, 11.
- Arida, V. (2022). Konservasi air di Kabupaten Gunungkidul Provinsi Yogyakarta untuk pengelolaan lingkungan berkelanjutan. *Community Development: Jurnal Pengembangan Masyarakat Islam*, 6, 95.
- Ariyani, H., Fithria, A., & Soendjoto, M. A. (2024). Keragaman jenis pakan dan status habitat bekantan (*Nasalis larvatus*) di ekosistem riparian Sungai Katingan, Kalimantan Tengah. *Jurnal Sylva Scientiae*, 7, 930.
- Baihaqi, A., Setia, T. M., Sugardjito, J., & Lorenzo, G. (2017). Penggunaan pohon tidur monyet ekor panjang (*Macaca fascicularis*) di Hutan Lindung Angke Kapuk dan Ekowisata Mangrove Pantai Indah Kapuk Jakarta. *Al-Kauniah: Jurnal Biologi*, 10(1), 35–41. <https://doi.org/10.15408/kauniah.v10i1.4910>
- Barirega, A., Buyinza, M., Kansime, F., & Basuta-Isabirye, G. (2010). The effects of crop raiding on household food security in the Albertine Rift: A case study of Queen Elizabeth National Park, Western Uganda. *Human Dimensions of Wildlife*, 15(1), 45–54. <https://doi.org/10.1080/10871200903393880>

- Brotcorne, F., Maslarov, C., Wandia, I. N., Fuentes, A., Beudels-Jamar, R. C., & Huynen, M. (2014). The role of anthropic, ecological, and social factors in sleeping site choice by long-tailed macaques (*Macaca fascicularis*). *American Journal of Primatology*, 76(12), 1140–1150. <https://doi.org/10.1002/ajp.22299>
- Campbell-Smith, G., Simanjanrang, H. V. P., Leader-Williams, N., & Linkie, M. (2010). Local attitudes and perceptions toward crop-raiding by orangutans (*Pongo abelii*) and other nonhuman primates in northern Sumatra, Indonesia. *American Journal of Primatology*, 72(10), 866–876. <https://doi.org/10.1002/ajp.20822>
- Capen, D. E. (n.d.). The use of multivariate statistics in studies of wildlife habitat.
- Caprio, E., Ellena, I., & Rolando, A. (2009). Assessing habitat/landscape predictors of bird diversity in managed deciduous forests: A seasonal and guild-based approach. *Biodiversity and Conservation*, 18(5), 1287–1303. <https://doi.org/10.1007/s10531-008-9514-3>
- Cawthon Lang, K. A. (2006). Long-tailed macaque. Wisconsin National Primate Research Center. <https://primate.wisc.edu/primate-info-net/pin-factsheets/long-tailed-macaque/>
- Chantika, M. N., Syaputra, M., & Ichsan, A. C. (2023). Karakteristik habitat dan pemetaan wilayah jelajah monyet ekor panjang (*Macaca fascicularis*) di blok pemanfaatan Resort Manggelewa Kilo BKPH Tambora. *ULIN: Jurnal Hutan Tropis*, 7, 82.
- Clark, P. J., & Evans, F. C. (1954). Distance to nearest neighbor as a measure of spatial relationships in populations. *Ecology*, 35(4), 445–453. <https://doi.org/10.2307/1931034>
- Clements, R., Sodhi, N. S., Schilthuizen, M., & Ng, P. K. L. (2006). Limestone karsts of Southeast Asia: Imperiled arks of biodiversity. *BioScience*, 56(9), 733–742. [https://doi.org/10.1641/0006-3568\(2006\)56\[733:LKOSAI\]2.0.CO;2](https://doi.org/10.1641/0006-3568(2006)56[733:LKOSAI]2.0.CO;2)
- Dewi, R., Arisoelaningsih, E., & Soebarinoto. (2017). Ethnobiology study on seasonal variation of forage plant at Ruminansia livestock production center. *Jurnal Sainsmat*, 6(2).
- Djuwantoko, D., Utami, R. N., & Wiyono, W. (2008). Aggressive behavior of macaques, *Macaca fascicularis* (Raffles, 1821) on tourists at Kaliurang nature recreation forest, Yogyakarta. *Biodiversitas Journal of Biological Diversity*, 9(2), 104–108. <https://doi.org/10.13057/biodiv/d090211>
- Engelhardt, A., Heistermann, M., Hodges, J. K., Nürnberg, P., & Niemitz, C. (2006). Determinants of male reproductive success in wild long-tailed macaques (*Macaca fascicularis*)—Male monopolisation, female mate choice or post-

- copulatory mechanisms? *Behavioral Ecology and Sociobiology*, 59(6), 740–752. <https://doi.org/10.1007/s00265-005-0093-4>
- Eudey, A., Kumar, A., Singh, M., & Boonratana, R. (2021). *Macaca fascicularis* (amended version of 2020 assessment). The IUCN Red List of Threatened Species 2021: e.T12551A192548100. <https://doi.org/10.2305/IUCN.UK.2021-2.RLTS.T12551A192548100.en>
- Fauziah, N. E., Jati, Y. I., Assidiq, H. F., Adji, B. K., & Astin, M. (2024). Strategi kebijakan penanganan konflik manusia dan monyet ekor panjang (Studi kasus: MEP lereng Gunung Merapi di Kabupaten Boyolali). *Jurnal Inovasi Daerah*, 3(1).
- Field, A., Miles, J., & Field, Z. (2012). *Discovering Statistics Using R*. Sage Publications.
- Fitriana, Y. S., Sulistyadi, E., Rifaie, F., Tohir, R. K., Lubis, A. M., Supriatna, N., Suardi, Kamaruddin, D. S., & Nirsyawita. (2024). Introduced non-human primates and potential wildlife-human conflict: A case study of the long-tailed macaque (*Macaca fascicularis*) population on Bonerate and Kalao, Selayar Islands, South Sulawesi. *Jurnal Biologi Indonesia*, 20(1), 85–95.
- Giri, M., Pairah., Sodahlan, E., Sahid, A., Ekariono, W., Ambarita, E., & Sutisna, E. (2019). Keanekaragaman satwa primata di wilayah operasi Pembangkit Listrik Tenaga Panas Bumi Taman Nasional Gunung Halimun Salak.
- Gultom, R. S., Putra, A. H., & Zuhri, R. (2020). Studi populasi siamang (*Symphalangus syndactylus*) di Hutan Adat Guguk Kabupaten Merangin Provinsi Jambi.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic econometrics* (5th ed.). McGraw-Hill.
- Hadi, I., Suryobroto, B., & Perwitasari-Farajallah, D. (2007). Food preference of semi-provisioned macaques based on feeding duration and foraging party size. *HAYATI Journal of Biosciences*, 14(1), 13–17.
- Hansen, M. F., Ellegaard, S., Moeller, M. M., Van Beest, F. M., Fuentes, A., Nawangsari, V. A., Groendahl, C., Frederiksen, M. L., Stelvig, M., Schmidt, N. M., Traeholt, C., & Dabelsteen, T. (2020). Comparative home range size and habitat selection in provisioned and non-provisioned long-tailed macaques (*Macaca fascicularis*) in Baluran National Park, East Java, Indonesia. *Contributions to Zoology*, 89(4), 393–411. <https://doi.org/10.1163/18759866-BJA10004>
- Hanya, G., Stevenson, P., van Noordwijk, M., Wong, S. T., Kanamori, T., Kuze, N., Aiba, S., Chapman, C. A., & van Schaik, C. (2011). Seasonality in fruit availability affects frugivorous primate biomass and species richness.

- Ecography, 34(6), 1009–1017. <https://doi.org/10.1111/j.1600-0587.2010.06558.x>
- Hill, C. M. (2018). Crop foraging, crop losses, and crop raiding. In Waller, M. T. (Ed.), *Ethnoprimatology: A practical guide to research at the human–nonhuman primate interface* (pp. 219–240). Cambridge University Press.
- Karimullah. (2011). Social organization and mating system of *Macaca fascicularis* (long-tailed macaques). *International Journal of Biology*, 3(2), 23–30. <https://doi.org/10.5539/ijb.v3n2p23>
- Kuester, J., & Paul, A. (1996). Female-female competition and male mate choice in Barbary macaques (*Macaca sylvanus*). *Behaviour*, 133(9–10), 763–790. <https://doi.org/10.1163/156853996x00334>
- Kutner, M. H., Nachtsheim, C. J., Neter, J., & Li, W. (2005). *Applied linear statistical models* (5th ed.). McGraw-Hill Irwin.
- Lamarque, F., Anderson, J., Ferguson, R., Lagrange, M., Osei-Owusu, Y., & Baker, L. (2009). *Human-wildlife conflict in Africa: Causes, consequences and management strategies*. Food and Agriculture Organization of the United Nations (FAO).
- Lambert, J. E., & Garber, P. A. (1998). Evolutionary and ecological implications of primate seed dispersal. *American Journal of Primatology*, 45(1), 9–28.
- Lee, P. C. (2001). *Comparative primate socioecology*. Cambridge University Press.
- Lucas, P. W., & Corlett, R. T. (1998). Seed dispersal by long-tailed macaques. *American Journal of Primatology*, 45(1), 29–44. [https://doi.org/10.1002/\(SICI\)1098-2345\(1998\)45:1<29::AID-AJP3>3.0.CO;2-4](https://doi.org/10.1002/(SICI)1098-2345(1998)45:1<29::AID-AJP3>3.0.CO;2-4)
- Marpaung, S. S. M., Masy'ud, B., & Has, D. H. (2023). Mitigasi konflik monyet ekor panjang (*Macaca fascicularis*) di Kampus IPB Dramaga. *Jurnal Primatologi Indonesia*.
- Mayalanda, Y., Yulianda, F., & Setyobudiandi, I. (2014). Strategy for mangrove ecosystem rehabilitation throughout damaged level analysis at Muara Angke Wildlife Sanctuary, Jakarta. *International Journal of Bonorowo Wetlands*, 4(1), 12–16.
- Morrison, M. L. (2002). *Wildlife restoration: Techniques for habitat analysis and animal monitoring*. Island Press.
- Napier, J. R., & Napier, P. H. (1967). *A handbook of living primates: Morphology, ecology and behaviour of nonhuman primates*. Academic Press.
- Nikitopoulos, E., Heistermann, M., de Vries, H., van Hooff, J. A. R. A. M., & Sterck, E. H. M. (2005). A pair choice test to identify female mating pattern relative to

- ovulation in long-tailed macaques, *Macaca fascicularis*. *Animal Behaviour*, 70(6), 1283–1296. <https://doi.org/10.1016/j.anbehav.2005.03.015>
- Nugraha, J. A. (2023, Februari 2). Suara hati petani di Gunungkidul karena monyet yang marah kena JJLS. *Mojok.co*. <https://mojok.co>
- Oriza, O., & Setyawati, R. T. R. (2019). Gangguan monyet ekor panjang (*Macaca fascicularis*) sekitar pemukiman di Desa Tumuk Manggis dan Desa Tanjung Mekar, Kecamatan Sambas, Kalimantan Barat. *Jurnal Protobiont*, 8(1), 23–32.
- Osman, N. A., Abdul-Latiff, M. A. B., Mohd-Ridwan, A. R., Yaakop, S., Karuppappan, K. V., & Md-Zain, B. M. (2022). Metabarcoding data analysis revealed the plant dietary variation of long-tailed macaque *Macaca fascicularis* (Cercopithecidae, Cercopithecinae) living in disturbed habitats in Peninsular Malaysia. *Biodiversity Data Journal*, 10, e89617. <https://doi.org/10.3897/BDJ.10.e89617>
- Pauli, B. P., Sun, E. R., Tinkle, Z. K., Forbey, J. S., Demps, K. E., & Heath, J. A. (2019). Human habitat selection: Using tools from wildlife ecology to predict recreation in natural landscapes. *Natural Areas Journal*, 39(1), 142–149. <https://doi.org/10.3375/043.039.0113>
- Permadi, R. (2014). Potensi situs-situs warisan geologi di area karst Gunungsewu sebagai pendukung dan peluang pengembangan geopark di Indonesia untuk aset geowisata kreatif. *Jurnal Geowisata*.
- Pranata Sembiring, R., Setiawan, A., & Darmawan, A. (2016). Penyebaran dan kelimpahan populasi monyet ekor panjang (*Macaca fascicularis*) di Cagar Alam Sibolangit. *Jurnal Sylva Lestari*, 4(1), 47–55. <https://doi.org/10.23960/jsl1447-55>
- Putri, A. E., Ernawati, E., Priyambodo, P., Agustrina, R., & Chrisnawati, L. (2022). Klorofil sebagai indikator tingkat toleransi kekeringan kecambah padi gogo varietas lokal Lampung, Lumbang Sewu Cantik. *Biota: Jurnal Ilmiah Ilmu-Ilmu Hayati*, 7(2), 142–147.
- Rahmani, N. T. (2019). Kajian perubahan curah hujan terhadap produktivitas tanaman jagung (*Zea mays* L.) pada lahan kering. *Prosiding Seminar Nasional Agroteknologi*.
- Ritonga, D. K., Ginoga, L. N., & Hikmat, A. (2022). Food preference of long-tailed macaques (*Macaca fascicularis* Raffles, 1821) in IPB Dramaga Campus. *Indonesian Journal of Primatology*, 1(1), 15–24.
- Rivord, A. (2018). *Negara kera*. Gramedia Pustaka Utama.

- Rizaldy, M. R., Haryono, T., & Faizah, U. (2016). Aktivitas makan monyet ekor panjang (*Macaca fascicularis*) di Hutan Nepa Kabupaten Sampang Madura. *Jurnal Biotropika*.
- Rodrigues, A. G., Borges-Martins, M., & Zilio, F. (2018). Bird diversity in an urban ecosystem: The role of local habitats in understanding the effects of urbanization. *Iheringia. Série Zoologia*, 108, e2018009. <https://doi.org/10.1590/1678-4766e2018009>
- Rohma, R. N. (2023). Struktur dan komposisi vegetasi tumbuhan bawah pada plot permanen di Hutan Konservasi Alam Tapos Taman Nasional Gunung Gede Pangrango – Jawa Barat. Skripsi tidak diterbitkan. Universitas Indonesia.
- Ross, C., & Reeve, N. (2003). Survey and census methods: Population distribution and density. In J. M. Setchell & D. J. Curtis (Eds.), *Field and laboratory methods in primatology: A practical guide* (pp. 90–109). Cambridge University Press.
- Sam, I.-C., Chua, C. L., Rovie-Ryan, J. J., Fu, J. Y. L., Tong, C., Sitam, F. T., & Chan, Y. F. (2015). Chikungunya virus in macaques, Malaysia. *Emerging Infectious Diseases*, 21(9), 1683–1685. <https://doi.org/10.3201/eid2109.141460>
- Saputra, A., Marjono, M., Puspita, D., & Suwarno, S. (2015). Studi perilaku populasi monyet ekor panjang (*Macaca fascicularis*) di Taman Wisata Alam Grojogan Sewu Kabupaten Karanganyar. *Bioeksperimen: Jurnal Penelitian Biologi*, 1(1), 6–10.
- Sari, N., Syaputra, M., & Webliana, K. (2024). Preferensi pakan dan potensi pohon pakan monyet ekor panjang (*Macaca fascicularis*) di jalur pendakian Kawinda To'i Taman Nasional Tambora. *ULIN: Jurnal Hutan Tropis*, 8(1), 51–60.
- Satria Yudha, D., Eprilurahman, R., Akbar Muhtianda, I., Asyrofi, H., Manggala Yudha Pratama, C., Kusumardiastuti, K., Wajudi, W., & Widodo, W. (2022). Keanekaragaman ular dan kadal (Reptilia: Squamata) di kawasan karst Suaka Margasatwa Paliyan, Gunungkidul, Yogyakarta. *Biota: Jurnal Ilmiah Ilmu-Ilmu Hayati*, 18(2), 19–27.
- Sha, J. C. M., & Hanya, G. (2013). Diet, activity, habitat use, and ranging of two neighboring groups of food-enhanced long-tailed macaques (*Macaca fascicularis*). *American Journal of Primatology*, 75(6), 581–592. <https://doi.org/10.1002/ajp.22138>
- Siddiq, A. M., Wati, D. E., Sulistiyowati, H., Wimbaningrum, R., Setiawan, R., & Supriadi, D. (2022). Habitat characteristics of long-tailed macaque (*Macaca fascicularis* Raffles, 1821) in Kucur Resort at Alas Purwo National Park. *BERKALA SAINSTEK*, 10(2). <https://doi.org/10.19184/bst.v10i2.31613>

- Siljander, M., Kuronen, T., Johansson, T., Munyao, M. N., & Pellikka, P. K. E. (2020). Primates on the farm: Spatial patterns of human–wildlife conflict in forest-agricultural landscape mosaic in Taita Hills, Kenya. *Applied Geography*, 117, 102185. <https://doi.org/10.1016/j.apgeog.2020.102185>
- Sinaga, P. (2011). Kemelimpahan vegetasi lantai dan tanaman budidaya di ekosistem karst Gunungkidul, Yogyakarta. *Jurnal Biologi Indonesia*, 7(2), 235–244.
- Soltis, J., & McElreath, R. (2001). Can females gain extra paternal investment by mating with multiple males? A game theoretic approach. *The American Naturalist*, 158(5), 519–529. <https://doi.org/10.1086/323117>
- Strum, S. C. (2010). The development of primate raiding: Implications for management and conservation. *International Journal of Primatology*, 31(1), 133–156. <https://doi.org/10.1007/s10764-009-9387-5>
- 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), 109–116.
- Sulistiyowati, E., Lintang, C. N., & Ambangsih, R. (2024). Sumber daya tumbuhan dan konflik antara manusia dan monyet *Macaca fascicularis* di Gunungkidul Yogyakarta. *Jurnal Konservasi Sumber Daya Alam*.
- Supriatna, J., & Wahyono, E. H. (2000). *Panduan lapangan primata Indonesia*. Yayasan Pustaka Obor Indonesia.
- Syafutra, R., Handayani, H., Wulandari, F., Kamal, A., Arahmaan, R., Husin, T. D., Apriyani, R., Febriyani, R., Sakti, M. Y. G., & Kurbiyanto, A. (2024). Mitigasi konflik manusia–monyet ekor panjang di Pulau Bangka (Studi kasus di Desa Air Duren, Kemujan, dan Jada Bahrin). *Jurnal Konservasi*.
- Timmins, R. J., & Duckworth, J. W. (2013). Distribution and habitat of Assamese macaque (*Macaca assamensis*) in Lao PDR, including its use of low-altitude karsts. *Primate Conservation*, 26, 103–114. <https://doi.org/10.1896/052.026.0106>
- Wallace, G. E., & Hill, C. M. (2012). Crop damage by primates: Quantifying the key parameters of crop-raiding events. *PLoS ONE*, 7(10), e46636. <https://doi.org/10.1371/journal.pone.0046636>
- Webber, A. D. (2006). *Primate crop raiding in Uganda: Actual and perceived risks around Budongo Forest Reserve (Doctoral dissertation)*. Oxford Brookes University.
- Wheatley, B. P. (1999). *The sacred monkeys of Bali*. Waveland Press.

- Yeager, C. P. (1996). Feeding ecology of the long-tailed macaque (*Macaca fascicularis*) in Kalimantan Tengah, Indonesia. *International Journal of Primatology*, 17(1), 51–62. <https://doi.org/10.1007/BF02735445>
- Zidan Hafizh, Rabbani, T. Z., Putri, A., & Fariz, T. R. (2022). Perbedaan karakteristik ekosistem karst Kecamatan Ponjong, Gunungkidul dengan ekosistem karst Pracimantoro, Wonogiri. *Jurnal Geografi*.
- Ziyus, N. A., Setiawan, A., Dewi, B. S., & Harianto, S. P. (2019). Distribusi monyet ekor panjang (*Macaca fascicularis*) di Taman Nasional Way Kambas. *Jurnal Belantara*, 2(1), 35–42.