

DAFTAR PUSTAKA

- Abywijaya, I. K., Hikmat, A., & Widyatmoko, D. (2014). Keanekaragaman dan pola sebaran spesies tumbuhan asing invasif di Cagar Alam Pulau Sempu, Jawa Timur. *Jurnal Biologi Indonesia*, 10(2).
- Alanindra, S. (2015). Studi Perilaku Populasi Monyet Ekor Pajang (*Macaca Fascicularis*) Di Taman Wisata Alam Grojogan Sewu Kabupaten Karanganyar. *Jurnal Bioeksperimen*, 1(1).
- Andriansyah, Muhammad. 2007. Kegiatan Wisata Alam dan Keberadaan Lutung Jawa (*Trachypithecus auratus* Robinson dan Kloss 1919) sebagai Objek Ekowisata di Taman Wisata Alam Pananjung Pangandaran, Ciamis, Jawa Barat. *Skripsi*. Jurusan Biologi Fakultas Ilmu Pengetahuan Alam. Universitas Padjadjaran.
- Annawaty, a., ihsan, m., & pitopang, r. (2018). Asosiasi jenis burung di taman wisata alam wera kecamatan dolo barat kabupaten sigi biromaru sulawesi tengah. *Biocelebes*, 12(3).
- Ario, A., J.Supriatna, N.Andayani (Eds). 2011. Owa (*Hylobates molloch* Audebert 1798) di Taman Nasional Gunung Gede Pangrango. Conservation International, Jakarta.
- Ario, A., Kartono, A. P., Prasetyo, L. B., & Supriatna, J. (2019). Pre-Release Assessment For Javan Gibbon (*Hylobates Moloch*) In The Javan Gibbon Center, Mount Gede Pangrango National Park. *Journal Of Biology & Biology Education*, 11(1).
- Barnea, A., T. Yom-Tov and J. Friedman. 1992. Effect of frugivorous birds on seed dispersal and germination of multi-seeded fruits. *Acta Ecologica* 13(2): 209–219.
- Barnett, A. A., Boyle, S. A., Pinto, L. P., Lourenc, o, W. C., Almeida, T., Silva, W. S., Ronchi-Teles, B., Bezerra, B. M., Ross, C., MacLarnon, A. & Spironello, W. R. (2012). Primary seed dispersal by three Neotropical seed-predating primates (*Cacajao melanocephalus* ouakary, *Chiropotes chiropotes* and *Chiropotes albinasus*). *Journal of Tropical Ecology* 28, 543–555.
- Binggeli, P. (1990). *Maesopsis eminii* invasion of the evergreen rain forest in the East Usambaras (Tanzania). – In: The biology and control of invasive plants. British Ecological Society Industrial Ecology Group, Cardiff, pp. 1-7.
- Bintoro, A., & Riniarti, M. (2014). Pengaruh perendaman benih pada berbagai suhu awal air terhadap viabilitas benih kayu afrika (*Maesopsis eminii*). *Jurnal Sylva Lestari*, 2(1), 101-108.

- Bitani, N., & Downs, C. T. (2022). The native avian species visiting fruiting invasive Lantana camara in KwaZulu-Natal, South Africa: Potential dispersal concerns. *South African Journal of Botany*, 148, 573-579.
- Blackham, G. V., & Corlett, R. T. (2015). Post-dispersal seed removal by ground-feeding rodents in tropical peatlands, Central Kalimantan, Indonesia. *Scientific reports*, 5(1), 14152.
- Blendinger, P. G. (2017). Functional equivalence in seed dispersal effectiveness of *Podocarpus parlatorei* in Andean fruit-eating bird assemblages. *Frontiers in Ecology and Evolution*, 5, 57.
- Borghesio, L., & Kariuki Ndang'ang'a, P. (2003). Habitat selection and the conservation status of Fischer's turaco *Tauraco fischeri* on Unguja, Tanzania. *Oryx*, 37(4), 444-453.
- Budiarsa, I. ., Lila, Pernamawati, Fitrianis, Y., & Pamungkas, J. (2009). Karakteristik Morfometri, Fisiologi, Hematologi Dan Kimia Darah Owa Jawa (*Hylobates Moloch*) Di Penangkaran Pusat Studi Satwa Primata-Ipb. *Jurnal Primatologi Indonesia*, 6(1).
- Cordeiro, N. J., Patrick, D. A., Munisi, B., & Gupta, V. (2004). Role of dispersal in the invasion of an exotic tree in an East African submontane forest. *Journal of Tropical Ecology*, 20(4), 449-457.
- Corlett RT. 2017. Frugivory and seed dispersal by vertebrates in tropical and subtropical Asia: An update. *Glob Ecol Conserv* 11: 1-22. DOI: 10.1016/j.gecco.2017.04.007.
- Costa, J. M., Ramos, J. A., da Silva, L. P., Timoteo, S., Araújo, P. M., Felgueiras, M. S., ... & Heleno, R. H. (2014). Endozoochory largely outweighs epizoochory in migrating passerines. *Journal of Avian Biology*, 45(1), 59-64.
- Couvreur, M., Verheyen, K., Vellend, M., Lamoot, I., Cosyns, E., Hoffmann, M. & Hermy, M. (2008). Epizoochory by large herbivores: merging data with models. *Basic and Applied Ecology* 9, 204–212.
- Dzulhelmi, M. N., Suriyanti, S., & Manickam, S. (2019). Population, Behaviour And Conservation Status Of Long-Tailed Macaque, *Macaca Fascicularis* And Southern PigTailed Macaque, *Macaca Nemestrina* In Paya Bakau Park, Perak, Malaysia. *The Journal Of Animal & Plant Sciences*, 29(2).
- Epila, J., Verbeeck, H., Otim-Epila, T., Okullo, P., Kearsley, E., & Steppe, K. (2017). The ecology of *Maesopsis eminii* Engl. in tropical Africa. *African journal of ecology*, 55(4), 679-692.
- Ewusie JY. 1990. Ekologi Tropika. Penerbit ITB. Bandung
- Fashing, P. J. (2011). African colobine monkeys: their behavior, ecology, and conservation. *Primates in perspective* (Campbell CJ, Fuentes A, MacKinnon KC, Bearder SK, Stumpf RM, eds.), 2nd ed., pp 203–229.

New York, Oxford University Press. doi:
<http://dx.doi.org/10.1007/s10764-006-9094-4>

- Febriyanti, Nisa, Syachera. 2008. Studi Karakteristik Cover Lutung Jawa (*Trachypithecus cristatus*, geoffroy 1812) di Blok Ireng-Ireng Taman Nasional Bromo Tengger Semeru Jawa Timur. *Skripsi* Departemen Konserpasi Sumber Daya Hutan dan Ekowisata Fakultas Kehutanan Institut Pertanian Bogor.
- Fooden J. 2006. Comparative review of Fascicularis-group species of Macaques (primates: *Macaca*). *Field Zool* 107:1- 43.
- GEDDES, N. R. (1998). Maesopsis invasion of tropical forest in the East Usambara Mountains, Tanzania. M.Phil thesis, University College of North Wales, Bangor, 177 pages.
- Goltenboth, R. (1976). Non human primates (apes, monkeys and prosimians). *The handbook of zoo medicine*, 46-85. doi: https://doi.org/10.18960/seitai.46.3_291
- Gómez, J. M., Schupp, E. W., & Jordano, P. (2019). Synzoochory: the ecological and evolutionary relevance of a dual interaction. *Biological Reviews*, 94(3), 874-902.
- Gusnia, N. (N.D.). Perilaku Seksual Monyet Ekor Panjang(*Macaca Fascicularis* Rafless 1821) Di Penangkaran Semi Alami Pulau Tinjil, Kabupaten Pandeglang, Provinsi Banten. 2010.
- Hadiprakarsa, Y. & Winarni, N. L. 2007. Fragmentasi hutan di Lampung, Sumatera vs burung rangkong: Mampukah burung rangkong bertahan hidup?. *Jurnal Indonesian Ornithologists' Union (IdOU)*, 5(1), 94-102.
- Hanya G, Noma N, Agetsuma N. 2003. Altitudinal and seasonal variation in the diet of Japanese macaques in Yakushima. *Primates* 44:51-59.
- Hendrayana, Y., Permana, D. T., Nurlaila, A., Adhya, I., & Supartono, T. (2023). Kumpulan Burung dan Mamalia pada Kiara Bunut (*Ficus virens*) di Hutan Gunung Tilu Kabupaten Kuningan. *Logika: Jurnal Penelitian Universitas Kuningan*, 14(01), 21-29.
- [IUCN] International Union for Conservation of Nature. 2016. IUCN Red List of Threatened Species. Diunduh dari <https://www.iucnredlist.org/species/22682464/184587039>
- Iluz, D. (2011). Zoochory: the dispersal of plants by animals. In All Flesh Is Grass: Plant–Animal Interrelationships (eds J. Seek and Z. Dubinsky), pp. 201–214. Springer, Dordrecht.
- Jaboury G, Sheil D. 2010. Tropical rain forest ecology, diversity, and conservation. New York: Oxford University Press.

- Jordano, P. (2000). Fruits and frugivory. In Seeds: The Ecology of Regeneration in Plant Communities (ed. M. Fenner), pp. 125–166. CABI Publishing, Wallingford.
- Jordano, P. (2013). Fruits and frugivory. In Seeds: The Ecology of Regeneration in Plant Communities, Third Edition (ed. R. S. Gallagher), pp. 18–61. Commonwealth Agricultural Bureau International, Wallingford.
- Katsumura, T., Fukuyo, Y., Kawamura, S., & Oota, H. (2016). A comparative study on the regulatory region of the PERIOD1 gene among diurnal/nocturnal primates. *Journal of Physiological Anthropology*, 35(1), 1-8.
- Kasmiyatun, K., Nazarreta, R., & Buchori, D. (2020). Keanekaragaman dan komposisi kumbang elaterid (Coleoptera: Elateridae) di kawasan hutan hujan tropis Taman Nasional Bukit Duabelas dan Hutan Harapan, Jambi. *Jurnal Entomologi Indonesia*, 17(1), 33-33.
- Kool, K.M. (1993). The diet and feeding behavior of the silver leaf monkey (*Trachypithecus auratus sondaicus*) in Indonesia. *International Journal of Primatology* 14(5): 667-700.
- Kudo, Y., Muttaqien, Z., Simbolon, H., & Suzuki, E. (2014). Spread of invasive plants along trails in two national parks in West Java, Indonesia. *Tropics*, 23(3), 99-110.
- Kusumanegara, A., Kartono, A. P., & Prasetyo, L. B. (2017). Preferensi habitat surili di Taman Nasional Gunung Ciremai. *Media Konservasi*, 22(1), 26-34.
- MAHD, H. S., YASEEN, D. F., HASSAN, H. N., SELAH-ALDEN, M. T., MAHMOOD, M. J., HAMEED, N. A., ... & HUSSEIN, W. I. (2018). Seed germination ecology and seedling emergence of sixteen tree species autumn sown. *Journal of Duhok University*, 20(1), 50-63.
- McConkey, K. R., Aldy, F., Ario, A., & Chivers, D. J. (2002). Selection of fruit by gibbons (*Hylobates muelleri* × *agilis*) in the rain forests of Central Borneo. *International Journal of Primatology*, 23, 123-145.
- MacKinnon J. 1988. Field Guide to the Birds of Java and Bali. Gajah Mada University Press. Yogyakarta.
- Mugasha, A.G. (1982). The regeneration of Tanzanian indigenous tree species,4. *Cephalosphaera usambarensis*. – Tech. Note For. Dept Uganda (N.S.) No. 55.
- Muttaqien, Z., Santoso, P., & Kusmoro, J. (2008). Studi Vegetasi Hutan Hujan Tropis Pegunungan di Gunung Manglayang Jawa Barat. *Widyariset Journal*, 11(2), 157-164.
- Mwendwa, B. A., Kilawe, C. J., & Treydte, A. C. (2020). Effect of seasonality and light levels on seed germination of the invasive tree Maesopsis

- eminii in Amani Nature Forest Reserve, Tanzania. *Global Ecology and Conservation*, 21, e00807.
- Navarro, L., & Guitian, J. (2003). Seed germination and seedling survival of two threatened endemic species of the northwest Iberian Peninsula. *Biological Conservation*, 109(3), 313-320.
- Nila, S., Suryobroto, B., & Widayati, K. A. (2014). Dietary variation of long tailed macaques (*Macaca fascicularis*) in Telaga Warna, Bogor, West Java. *HAYATI Journal of Biosciences*, 21(1), 8-14.
- Nugraha, Ramdan. 2011. Aktivitas Harian Lutung Jawa (*Trachypithecus auratus sondaicus*) di Kebun Binatang Tamansari Bandung. *Skripsi*. Jurusan Biologi Fakultas Sain dan Teknologi Universitas Islam Negeri Bandung.
- Pedrosa, F., Bercê, W., Levi, T., Pires, M., & Galetti, M. (2019). Seed dispersal effectiveness by a large-bodied invasive species in defaunated landscapes. *Biotropica*, 51(6), 862-873.
- Pratama, M. S., Agus Setiawan, A., Harianto, S. P., & Nuning Nurcahyani, N. (2021). Keanekaragaman jenis burung rangkong (Bucerotidae) di Stasiun Penelitian Way Canguk Taman Nasional Bukit Barisan Selatan. *Jurnal Belantara*, 4(2), 153-163.
- Putra, I. M. W. A. (1993). Perilaku makan pada surili (*Presbytis comata comata* Desmarests, 1822) di Cagar Alam Situ Patengen Jawa Barat. *Laporan Akhir Jurusan Biologi. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Padjadjaran. Bandung*.
- Roos, C., Boonratana, R., Supriatna, J., Fellowes, J., Groves, C., Nash, S., Mittermeier, R. A. (2014). An Update Taxonomy And Conservation Status Review Of Asian Primates. *Asian Primates Journal*, 4(1).
- Santono, D., Widiana, A., & Sukmaningrasa, S. (2016). Aktivitas Harian Lutung Jawa (*Trachypithecus auratus sondacius*) di Kawasan Taman Buru Masigit Kareumbi Jawa Barat. *Jurnal Biodjatti*, 1(1), 39-47.
- SCHUPP, E. W. (1993). Quantity, quality and the effectiveness of seed dispersal by animals. *Vegetatio* 107/108:15–29.
- Setia, T. M. (2012). Penyebaran biji oleh satwa liar di kawasan pusat pendidikan konservasi alam bodogol dan pusat riset bodogol, taman nasional gunung gede pangrango, jawa barat. *VIS VITALIS Jurnal Ilmiah Biologi*, 1(1).
- Solihat, R. F., & Bintarawati, V. S. (2018). Inventarisasi Jenis Pakan Lutung Jawa (*Trachypithecus Auratus*) Pada Blok Cilame Dan Blok Cimeudeum Taman Wisata Alam Gunung Tampomas Kabupaten Sumedang. *Wanamukti: Jurnal Penelitian Kehutanan*, 21(1), 17-29.
- Subagio,A. Evid Arfan dan Jodion Siburian 2008. Pola Aktivitas Harian Lutung (*Presbytis Cristata*, Reffles 1821) di Hutan Sekitar Kampus Pinang

- Masak, Program Studi Pendidikan Biologi. Jurusan PMIPA, PLIP. Universitas Jambi.
- Sudrajat DJ, Nurhasybi. (2007). Produksi dan pengujian mutu benih tanaman hutan. Prosiding Seminar: Teknologi Perbenihan untuk Peningkatan Produktivitas Hutan Tanaman Rakyat di Sumatera Barat. Pusat Penelitian dan Pengembangan Hutan Tanaman, Solok, 7 November 2007.
- Su H, Lee L. 2001. Food habit of formosan rock macaques (*Macaca cyclopis*) in Jentse, Northeastern Taiwan, assesed by fecal analysis and behavioural fecal analysis and behavioura observation. *Int J Primatol* 22:359-377. <http://dx.doi.org/10.1023/A:1010799410911>
- Supartono, T., Wahyono, A. B., & Nurlaila, A. (2014). Karakteristik Vegetasi Habitat Surili (*Presbytis comata*) di Kawasan Gunung Subang desa Legokherang Kecamatan Cilebak Kabupaten Kuningan (hal 38-46). *Wanaraksa*, 8(01).
- Supriatna, J., & Wahyono, E. H. (2000). Panduan Lapangan Primata Indonesia. Yayasan Obor Indonesia.
- Tampubolon AP. (1996). Pengaruh mulsa buatan terhadap pertumbuhan awal Duabanga moluccana dan Maesopsis eminii di Haurbentes, Jawa Barat. Pusat Penelitian dan Pengembangan Hutan dan Konservasi Alam, Balitbang Kehutanan Bogor, Bogor.
- Weisz PP. The Science of Biology. McGraw-Hill Book Company, Inc, New York, 1959, p.796.
- Wijaya, R. H. D. (2013). Faktor-faktor habitat yang mempengaruhi populasi cucak kutilang (*pycnonotus aurigaster*) di hutan pendidikan wanagama i.
- Winarni, T. dan S. Elia. (2009). Pengaruh ukuran benih terhadap perkecambahan benih kayu afrika (*Measopsis eminii*). Jurnal. Balai Penelitian Teknologi Pemberian. Bogor. 6(1): 7-12.
- Yuliana, S., & Lekitoo, K. (2018). Jenis-jenis Tumbuhan Asing Invasif Di Taman Wisata Alam Gunung Meja Manokwari, Papua Barat (Invasive Plant Species at Gunung Meja Recreational Park, Manokwari West Papua). *Journal Penelitian Kehutanan FALOAK*, 2(2), 89-102.
- YUNIARTI, N. (2016). Teknik penanganan benih yang tepat untuk peningkatan viabilitas benih kayu afrika (*Maesopsis eminii*). PROS SEM NAS MASY BIODIV INDON 2 (1): 37-42.
- Yuniar, D., Isfaeni, H., Sukandar, P., & Noer, M. I. (2014). Jenis-Jenis Reptilia di PPKA Bodogol, Taman Nasional Gunung Gede Pangrango. *Bioma*, 10(1), 45-50.
- YUNIARTI, N. (2016). Teknik penanganan benih yang tepat untuk peningkatan viabilitas benih kayu afrika (*Maesopsis eminii*). *Pros Sem Nas Masy Biodiv Indon*, 2(1), 37-42

Zhou, Y. B., Zhang, L., Kaneko, Y., Newman, C., & Wang, X. M. (2008). Frugivory and seed dispersal by a small carnivore, the Chinese ferret-badger, *Melogale moschata*, in a fragmented subtropical forest of central China. *Forest Ecology and Management*, 255(5-6), 1595-1603.

