

DAFTAR PUSTAKA

- Albani, A., Cutini, M., Germani, L., Riley, E. P., Ngakan, P. O., & Carosi, M. (2020). Activity budget, home range, and habitat use of moor macaques (*Macaca maura*) in the karst forest of South Sulawesi, Indonesia. *Primates*, 61(5), 673–684. <https://doi.org/10.1007/s10329-020-00811-8>
- Ballestrini, C., Tezara, W., & Herrera, A. (2011). Environmental drivers of leaf phenology in trees of the tropical species *Ficus obtusifolia*. *Brazilian Journal of Plant Physiology*, 23(2), 113–122. <https://doi.org/10.1590/S1677-04202011000200003>
- Chapman, C. A., Chapman, L. J., Struhsaker, T. T., Zanne, A. E., Clark, C. J., & Poulsen, J. R. (2005). A long-term evaluation of fruiting phenology: Importance of climate change. *Journal of Tropical Ecology*, 21(1), 31–45. <https://doi.org/10.1017/S0266467404001993>
- Corlett, R. T. (2011). How to be a frugivore (in a changing world). *Acta Oecologica*, 37(6), 674–681. <https://doi.org/10.1016/j.actao.2011.01.005>
- Fenner, M. (1998). The phenology of growth and reproduction in plants. *Perspectives in Plant Ecology, Evolution and Systematics*, 1(1), 78–91. <https://doi.org/10.1078/1433-8319-00053>
- Forrest, J., & Miller-Rushing, A. J. (2010). Toward a synthetic understanding of the role of phenology in ecology and evolution. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 365(1555), 3101–3112. <https://doi.org/10.1098/rstb.2010.0145>
- Hamzah, A. S. (2015). DAMPAK PERUBAHAN IKLIM TERHADAP FENOLOGI REPRODUKSI BEBERAPA SPESIES MANGGA (*Mangifera spp.*) Di KOTA MAKASSAR.
- Harrison, R. D. (2005). Figs and the Diversity of Tropical Rainforests. *BioScience*, 55(12), 1053. [https://doi.org/10.1641/0006-3568\(2005\)055\[1053:FATDOT\]2.0.CO;2](https://doi.org/10.1641/0006-3568(2005)055[1053:FATDOT]2.0.CO;2)
- IUCN. (2015). *Macaca maura*: Riley, E., Lee, R., Sangermano, F., Cannon, C. & Shekelle, M: The IUCN Red List of Threatened Species 2020: e.T12553A197831931 [Dataset]. <https://doi.org/10.2305/IUCN.UK.2020-3.RLTS.T12553A197831931.en>
- Janzen, D. H. (1979). How to be a Fig. *Annual Review of Ecology and Systematics*, 10(1), 13–51. <https://doi.org/10.1146/annurev.es.10.110179.000305>
- Lambert, F. R., & Marshall, A. G. (1991). Keystone Characteristics of Bird-Dispersed *Ficus* in a Malaysian Lowland Rain Forest. *The Journal of Ecology*, 79(3), 793. <https://doi.org/10.2307/2260668>
- Menzel, A., Yuan, Y., Matiu, M., Sparks, T., Scheifinger, H., Gehrig, R., & Estrella, N. (2020). Climate change fingerprints in recent European plant phenology. *Global Change Biology*, 26(4), 2599–2612. <https://doi.org/10.1111/gcb.15000>
- Morellato, L. P. C., Camargo, M. G. G., D’Eça Neves, F. F., Luize, B. G., Mantovani, A., & Hudson, I. L. (2010). The Influence of Sampling Method, Sample Size, and Frequency of Observations on Plant Phenological Patterns and Interpretation in Tropical Forest Trees. In I. L. Hudson & M. R. Keatley (Eds.), *Phenological*

Research (pp. 99–121). Springer Netherlands. https://doi.org/10.1007/978-90-481-3335-2_5

- Ratnasari, D., & Sukojo, B. M. (2018). Analisa Kondisi Ekosistem Mangrove Menggunakan Data Citra Satelit Multitemporal dan Multilevel (Studi Kasus: Pesisir Utara Surabaya). *Jurnal Teknik ITS*, 6(2), A550-554. <https://doi.org/10.12962/j23373539.v6i2.24175>
- Riley, E. P., Albani, A., Zak, A. A., Germani, L., Rothman, J. M., Carosi, M., & Ngakan, P. O. (2023). The potential conservation value of anthropogenically modified habitat for the Endangered moor macaque *Macaca maura* in Sulawesi, Indonesia. *Oryx*, 57(5), 600–610. <https://doi.org/10.1017/S003060532200151X>
- Riley, E. P., Tolbert, B., & Farida, W. R. (2013). *Nutritional content explains the attractiveness of cacao to crop raiding Tonkean macaques.*
- Sagnotti, C. (2013). *DIET PREFERENCES AND HABITAT USE IN RELATION TO REPRODUCTIVE STATES IN FEMALES OF A WILD GROUP OF MACACA MAURA INHABITING KARAENTA FOREST, SOUTH SULAWESI.*
- Serio-Silva, J. C., Rico-Gray, V., Hernández-Salazar, L. T., & Espinosa-Gómez, R. (2002). The role of *Ficus* (Moraceae) in the diet and nutrition of a troop of Mexican howler monkeys, *Alouatta palliata mexicana*, released on an island in southern Veracruz, Mexico. *Journal of Tropical Ecology*, 18(6), 913–928. <https://doi.org/10.1017/S0266467402002596>
- Shanahan, M., So, S., Gompton, S. G., & Gorlett, R. (2001). Fig-eating by vertebrate frugivores: A global review. *Biological Reviews*, 76(4), 529–572. <https://doi.org/10.1017/S1464793101005760>
- Spencer, H., Weiblen, G., & Flick, B. (1996). Phenology of *Ficus variegata* in a seasonal wet tropical forest at Cape Tribulation, Australia. *Journal of Biogeography*, 23(4), 467–475. <https://doi.org/10.1111/j.1365-2699.1996.tb00008.x>
- Supriatna, J., Shekelle, M., Fuad, H. A. H., Winarni, N. L., Dwiyahreni, A. A., Farid, M., Mariati, S., Margules, C., Prakoso, B., & Zakaria, Z. (2020). Deforestation on the Indonesian island of Sulawesi and the loss of primate habitat. *Global Ecology and Conservation*, 24, e01205. <https://doi.org/10.1016/j.gecco.2020.e01205>
- Van Schaik, C. P., Terborgh, J. W., & Wright, S. J. (1993). The Phenology of Tropical Forests: Adaptive Significance and Consequences for Primary Consumers. *Annual Review of Ecology and Systematics*, 24(1), 353–377. <https://doi.org/10.1146/annurev.es.24.110193.002033>
- Walther, B. A., Geier, J., Chou, L.-S., & Bain, A. (2018). The figs of winter: Seasonal importance of fruiting fig trees (*Ficus*: Moraceae) for urban birds. *Acta Oecologica*, 90, 28–34. <https://doi.org/10.1016/j.actao.2017.11.015>
- Wright, S. J., & Calderon, O. (1995). Phylogenetic Patterns among Tropical Flowering Phenologies. *The Journal of Ecology*, 83(6), 937. <https://doi.org/10.2307/2261176>