

DAFTAR PUSTAKA

- MENLHK. (2021, September 1). Taman Nasional di Indonesia. Retrieved September 22, 2021, from <http://p3ejawa.menlhk.go.id/article37-taman-nasional-di-indonesia.html>
- Wulakada, H. H., Nalle, A. A., Benu, F. L., & Tiro, M. (2020). Economic Valuation of the Komodo National Park West Manggarai Regency, East Nusa Tenggara. *International Journal of Multicultural and Multireligious Understanding*, 7(5), 628. <https://doi.org/10.18415/ijmmu.v7i5.1624>
- Panggur, M., & Helmi. (2016). PERANAN SAVANA DALAM MENDUKUNG KEHIDUPAN KOMODO DI TAMAN NASIONAL KOMODO. *PROSIDING SEMINAR NASIONAL BIODIVERSITAS SAVANA NUSA TENGGARA*, 87–92. Retrieved from http://library.fordamof.org/katalog/repository/08_Peranan_Savana_Dalam_Mendukung_Kehidupan_Komodo_Di_Taman_Nasional_Komodo_Oleh_Maria_Magdalena_Panggur_Dan_Helmi.pdf
- Shariasih, E. (2018). *Citra Kabupaten Manggarai Barat dalam Arsip* (1st ed., Vol. 148; M. Irawan & M. Taufik, Eds.). Jakarta: Arsip National Republik Indonesia.
- Rahu, A., & Randut, J. (2018, January 19). Dibanding 2016, Tahun 2017 Populasi Komodo Berkurang. Retrieved September 15, 2021, from <https://www.florespost.co/2018/01/19/dibanding-2016-tahun-2017-populasi-komodo-berkurang/>
- Febrianto, N. (2020, October 28). Berapa Populasi Komodo di Indonesia? Retrieved September 15, 2021, from <https://www.tagar.id/berapa-populasi-komodo-di-indonesia>
- BBC. (2021, August 6). Komodo dan peringatan UNESCO: Mengapa pegiat khawatir dampak pariwisata di Taman Nasional Komodo? Retrieved September 13, 2021, from <https://www.bbc.com/indonesia/indonesia-58096691>
- Salmon, T. (2019, January 25). Infografik: Populasi Komodo dan Jumlah Pengunjung TNK. Retrieved September 15, 2021, from <https://voxntt.com/2019/01/25/infografik-populasi-komodo-dan-jumlah-pengunjung-tnk/40091/>
- Santosa, B. (2021, January 7). 2017-2020 Period, Foreign Tourists Dominate The Visit To Komodo Island. Retrieved September 13, 2021, from <https://voi.id/en/news/25669/periode-2017-2020-wisatawan-mancanegara-dominasi-kunjungan-ke-pulau-komodo>
- Ardiantiono, Jessop, T. S., Purwandana, D., Ciofi, C., Jeri Imansyah, M., Panggur, M. R., & Ariefiandy, A. (2018). Effects of human activities on Komodo dragons in Komodo National Park. *Biodiversity and Conservation*, 27(13). <https://doi.org/10.1007/s10531-018-1601-3>
- Marselina, A., Leha, E., & Ota, M. K. (2020). Exit Survey Kepuasan Wisatawan Terhadap Pariwisata di Labuan Bajo. *Jurnal Master Pariwisata (JUMPA)*, 6(2). <https://doi.org/10.24843/jumpa.2020.v06.i02.p08>
- Jessop, T., Ariefiandy, A., Azmi, M., Ciofi, C., Imansyah, J. & Purwandana, D. (2021). *Varanus komodoensis*. The IUCN Red List of Threatened Species 2021: e.T22884A123633058. <https://dx.doi.org/10.2305/IUCN.UK.2021-2.RLTS.T22884A123633058.en>. Downloaded on 14 September 2021.

- Sani, A. F. (2021, September 5). IUCN: Komodo Satu Langkah Lebih Dekat Menuju Kepunahan. Retrieved September 13, 2021, from <https://tekno.tempo.co/read/1502605/iucn-komodo-satu-langkah-lebih-dekat-menuju-kepunahan/full&view=ok>
- Mukhaer, A. A. (2021, January 12). Perubahan Iklim dan Sempitnya Habitat Ancam Kepunahan Komodo Pada 2050. Retrieved September 22, 2021, from <https://nationalgeographic.grid.id/read/132504861/perubahan-iklim-dan-sempitnya-habitat-ancam-kepunahan-komodo-pada-2050?page=all>
- Avisena, I. R. (2019, November 16). Pemerintah akan Jadikan Pulau Komodo sebagai Area Eksklusif. Retrieved September 15, 2021, from <https://mediaindonesia.com/nusantara/271928/pemerintah-akan-jadikan-pulau-komodo-sebagai-area-eksklusif>
- Swaisgood, R., Wang, D. & Wei, F. (2016). *Ailuropoda melanoleuca* (errata version published in 2017). The IUCN Red List of Threatened Species 2016: e.T712A121745669. <https://dx.doi.org/10.2305/IUCN.UK.2016-2.RLTS.T712A45033386.en>. Downloaded on 14 September 2021
- BPS. (2020). Manggarai Barat Dalam Angka. In Badan Pusat Statistik (Ed.), *BPS Kabupaten Manggarai Barat* (1st ed., Vol. 53). Retrieved from <http://dx.doi.org/10.1016/j.encep.2012.03.001>
- Zaheer, M. (2008). *Wildlife Management & Conservation* (University of Agriculture Faisalabad). https://doi.org/10.1007/978-3-211-71532-1_10
- Meadows, A. (2011). *WILDLIFE CONSERVATION EDUCATION AND INTERNATIONAL PROGRAMMES Wildlife Conservation Education Programmes : It is Conservation Education and Outreach Techniques : 21*, 305–316. Retrieved from <https://www.cabi.org/isc/FullTextPDF/2011/20113405558.pdf>
- OECD (2020), OECD Study on the World Organisation for Animal Health (OIE) Observatory: Strengthening the Implementation of International Standards, OECD Publishing, Paris, <https://doi.org/10.1787/c88edbcd-en>.
- Wanie, C. M., & Asoh, N. A. (2016). Protected Areas, Wildlife Conservation, and Ecotourism in the Limbe Wildlife Centre, Southwest Region of Cameroon. *Journal of Tourism and Leisure Studies*, 1(3), 17–27. <https://doi.org/10.18848/2470-9336/cgp/v01i03/17-27>
- Dudley, N. (2013). Guidelines for Applying Protected Area Management Categories. *Best Practice Protected Area Guidelines Series*, 2, 21st ser. Retrieved September 22, 2021, from <https://portals.iucn.org/library/sites/library/files/documents/PAG-021.pdf>
- NWF. (2021). Understanding Conservation. Retrieved September 22, 2021, from <https://www.nwf.org/Educational-Resources/Wildlife-Guide/Understanding-Conservation#section-4>
- Republik Indonesia. (1990). Undang-Undang Republik Indonesia Nomor 5 Tahun 1990 tentang Konservasi Sumber Daya Alam Hayati Dan Ekosistemnya. Retrived September 27, 2021, from <https://pih.kemlu.go.id/files/UU%20RI%20NO%2005%20TAHUN%201990.pdf>
- Kementerian Lingkungan Hidup dan Kehutanan. (2016). Peraturan Direktur Jenderal Konservasi Sumber Daya Alam dan Ekosistem Nomor 11 tahun 2016 tentang Petunjuk Teknis Penyusunan Rancangan Zona Pengelolaan atau Blok Pengelolaan Kawasan Suaka Alam dan Kawasan Pelestarian Alam.

- Kementrian Lingkungan Hidup dan Kehutanan. (2015). Peraturan Menteri Lingkungan Hidup dan Kehutanan Republik Indonesia Nomor 76 Tahun 2015 tentang Kriteria Zona Pengelolaan Taman Nasional dan Blok Pengelolaan Cagar Alam, Suaka Margasatwa, Taman Hutan Raya, dan Taman Wisata Alam.
- Menteri Kehutanan. (2006). Peraturan Menteri Kehutanan Nomor 56 Tahun 2006 tentang Pedoman Zonasi Taman Nasional. Retrieved September 27, 2021, from https://jdih.mkri.id/mg58ufsc89hrsg/frankypermenhut_56_2006.pdf
- Christanto, J. (2014). Konservasi Sumber Daya Alam dan Lingkungan. In: Ruang Lingkup Konservasi Sumber Daya Alam dan Lingkungan. Universitas Terbuka, Jakarta, pp. 1-29. ISBN 9799797976. Retrieved September 27, 2021, from <http://repository.ut.ac.id/4311/1/PWKL4220-M1.pdf>
- Grzimek, B. (1979). Animal Life Encyclopedia : Reptiles, Van Nostrand Reinhold Company, New York.
- National Zoo. (2010). Komodo Dragon. Retrieved September 27, 2021, from <http://nationalzoo.si.edu/animals>.
- Purba, P. (2008). *Studi perilaku harian biawak komodo (Varanus komodoensis Ouwens, 1912) pada berbagai kelas umur di pulau Rinca, taman nasional komodo* (Institut Pertanian Bogor). Retrieved from <http://repository.ipb.ac.id/handle/123456789/50280>
- Meilany, Y. (2011). *Kajian Aktivitas Harian dan Perilaku Reproduksi Komodo (Varanus Komodoensis, Ouwens 1912) di Taman Margasatwa Ragunan*. (Insitut Pertanian Bogor). Retrieved from <https://repository.ipb.ac.id/handle/123456789/46948>
- Mustari, A., Djuanda, T., & Sihite, J. (2011). Potensi Mamalia Besar Sebagai Mangsa Komodo (Varanus Komodoensis Ouwens 1912) Di Pulau Rinca Taman Nasional Komodo Nusa Tenggara Timur. *Media Konservasi*, 16(1), 47–53. <https://doi.org/10.29244/medkon.16.1>.
- BPS. (2020). Manggarai Barat Dalam Angka. In Badan Pusat Statistik (Ed.), *BPS Kabupaten Manggarai Barat* (1st ed., Vol. 53). <http://dx.doi.org/10.1016/j.encep.2012.03.001>
- Pandu, P. (2020, November 24). Interaksi dengan Manusia Mengubah Perilaku Komodo. Retrieved September 13, 2021, from https://www.kompas.id/baca/humaniora/2020/11/24/interaksi-dengan-manusia-mengubah-perilaku-komodo/?status=sukses_login&status_login=login&isVerified=false
- PT. Wastuwidyawan. (2008). Laporan Akhir Rencana Tata Bangunan dan Lingkungan (RTBL) Kawasan Strategis Perkotaan Labuan Bajo. *Rencana Tata Bangunan Dan Lingkungan*, (06), 1–169. Retrieved from https://sippa.ciptakarya.pu.go.id/sippa_online/ws_file/dokumen_usulan/rtbl/Kawasan_Strategis_Kota_Labuan_Bajo.pdf
- Pratiani, M. (2014). *PERILAKU KOMODO (Varanus Komodoensis) DI TAMAN MARGASATWA RAGUNAN* (Institut Pertanian Bogor). Retrieved from <http://repository.ipb.ac.id/handle/123456789/73230>
- Wijaya, C., & Henschke, R. (2021). Haruskah Komodo Dipisahkan dari Manusia? Retrieved September 13, 2021, from https://www.bbc.com/indonesia/extra/m3oHVDWQZQ/komodo_dragon_indonesian

- Siswanto. (2017). PENCERNAAN. *DIKTAT FISILOGI VETERINER II, 1*. Retrieved September 30, 2021, from https://simdos.unud.ac.id/uploads/file_pendidikan_1_dir/9bad0fb1e692ff104cb59f583804d79a.pdf
- Pan, W. (2001). Akaike's information criterion in generalized estimating equations. *Division of Biostatistics*, 57(1). Retrieved September 30, 2021, from <https://pubmed.ncbi.nlm.nih.gov/11252586/>
- Gilroy, J. J., & Sutherland, W. J. (2007). Beyond ecological traps: Perceptual errors and undervalued resources. *School of Biological Sciences*, 22(7). Retrieved September 30, 2021, from <https://pubmed.ncbi.nlm.nih.gov/17416438/>
- ACP. (2019). Official Launch of Regional Observatory for Biodiversity and Protected Areas in Central Africa. Retrieved October 4, 2021, from <http://www.acp.int/content/official-launch-regional-observatory-biodiversity-and-protected-areas-central-africa>
- Biopama. (2017). Launch of Regional Observatory for Biodiversity and Protected Areas in Central Africa. *Press Release -Launch of Observatory for Biodiversity and Protected Areas*, 1(1). Retrieved October 4, 2021, from https://www.iucn.org/sites/dev/files/import/downloads/press_release__launch_of_biopama_observatory__2.pdf
- AEC. (2016). Animal observation activities. *Activities requiring approval from an animal ethics committee*. Retrieved October 4, 2021, from <https://www.business.qld.gov.au/industries/farms-fishing-forestry/agriculture/livestock/animal-welfare/animals-science/activities/observation>
- APHIS. (2017). Daily Observation. *Animal Care Tech Note – United States Department of Agriculture*. Retrieved October 4, 2021, from https://www.aphis.usda.gov/publications/animal_welfare/2017/ac-tech-note-daily-observation.pdf
- Pietrzak, M. P., & Lennon, J. (2014, December 5). Emergency Department Design. In S. Kayden, P. D. Anderson, R. Freitas, & E. Platz (Eds.), *Operational Principles* (1st ed.). Cambridge: Cambridge University Press. <https://doi.org/10.1017/CBO9781139030557.018>
- Harvey, M. A., Beausoleil, N. J., Ramp, D., & Mellor, D. J. (2020, January 16). A Ten-Stage Protocol for Assessing the Welfare of Individual Non-Captive Wild Animals: Free-Roaming Horses (*Equus Ferus Caballus*) as an Example. *Centre for Compassionate Conservation*. <https://doi.org/10.3390/ani10010148>
- Bucher, K. (2020, November 9). OIE OBSERVATORY For a better understanding of the implementation of OIE International Standards. *29th CONFERENCE of the OIE Regional Commission for Europe*. Retrieved October 4, 2021, from <https://www.oie.int/app/uploads/2021/03/regional-conference-europe-oie-observatory-nov-2020.pdf>
- Kementrian Pariwisata. (2018). Peraturan Menteri Pariwisata Republik Indonesia Nomor 3 Tahun 2018 Tentang Petunjuk Operasional Pengelolaan Dana Alokasi Khusus Fisik Bidang Pariwisata.
- Mengak, M. (2018). Wildlife Translocation. In *Wildlife Damage Management Technical Series* (1st ed.). <https://doi.org/10.1201/9781420032581.ch9>

- Kementrian Lingkungan Hidup dan Kehutanan. (2020). Peraturan Menteri Lingkungan Hidup dan Kehutanan Republik Indonesia Nomor 13 Tahun 2020 tentang Pembangunan Sarana Dan Prasarana Wisata Alam Di Kawasan Hutan.
- Maggioli. (2020, February 13). *Eid architecture - the panda pavilions, the world's leading institute on Panda Preservation*. The Plan. Retrieved November 1, 2021, from <https://www.theplan.it/award-2020-culture/the-panda-pavilions-the-worlds-leading-institute-on-panda-preservation-eid-architecture>.
- VisitNorway. (2021). *Wildlife Safaris in Norway*. VisitNorway. Retrieved November 14, 2021, from <https://www.visitnorway.com/things-to-do/outdoor-activities/wildlife-safaris/>.
- EID Architecture. (2018). *THE PANDA PAVILIONS AT CHENGDU RESEARCH BASE OF GIANT PANDA BREEDING*. Eid Arch. Retrieved November 1, 2021, from <http://www.eid-arch.com/project-detail/29>.
- Mandrup, D. (2019). *The Whale*. Dorte Mandrup. Retrieved November 14, 2021, from <https://www.dortemandrup.dk/work/whale-norway>.
- Ranjit, J. (2021, March 31). *Eid Architecture Showcase Panda Pavilions nestling in the wilderness*. Parametric Architecture. Retrieved November 1, 2021, from <https://parametric-architecture.com/eid-architecture-showcase-panda-pavilions-nestling-in-the-wilderness/>.
- AIA. (2021, February 19). *The Panda Pavilions*. AIA New York. Retrieved November 1, 2021, from <https://www.aiany.org/architecture/featured-projects/view/the-panda-pavilions/>.
- Tighem, G. V. (2020, January 27). *Moving manatees, elephants and pandas requires careful planning, preparation*. Transport Topics. Retrieved November 1, 2021, from <https://www.ttnews.com/articles/moving-manatees-elephants-and-pandas-requires-careful-planning-preparation>.
- Myers, L. (2019, December 25). *Eid architecture designs four 'Panda Pavilions' for Chengdu Research and Breeding Center*. designboom. Retrieved November 1, 2021, from <https://www.designboom.com/architecture/eid-architecture-panda-pavilions-chengdu-research-and-breeding-center-12-25-2019/>.
- Stevens, P. (2020, October 19). *'the whale' by Dorte Mandrup gets green light as new images revealed*. designboom. Retrieved November 14, 2021, from <https://www.designboom.com/architecture/the-whale-dorte-mandrup-norway-visitor-attraction-10-15-2020/>.
- Lype, J. (2020, March 23). *Dorte Mandrup to design the whale, an Arctic attraction in Andøya, Norway*. STIRworld. Retrieved November 14, 2021, from <https://www.stirworld.com/see-features-dorte-mandrup-to-design-the-whale-an-arctic-attraction-in-andoya-norway>.
- Crook, L. (2019, November 7). *Dorte Mandrup's Arctic whale watching facility will "grow out of the landscape"*. Dezeen. Retrieved November 14, 2021, from <https://www.dezeen.com/2019/11/07/dorte-mandrup-the-whale-viewpoint-norway-architecture/>.
- Harrouk, C. (2019, November 5). *Dorte Mandrup wins competition to design cultural building in Norway*. ArchDaily. Retrieved November 14, 2021, from <https://www.archdaily.com/927725/dorte-mandrup-wins-competition-to-design-cultural-building-in-norway>.

Haupt, P. (2014). *Architecture vs nature : A reinvented relationship*. WIT Transactions on The Built Environment. <https://doi.org/10.2495/arc140041>

Xue, S. (2020). Transitional Space - Spaces of Transition in Urban Environment. Chalmers Tekniska Högskola / Institutionen För Arkitektur Och Samhällsbyggnadsteknik (ACE). <https://doi.org/https://hdl.handle.net/20.500.12380/302176>

Russ, T. (2009). *Site Planning and Design Handbook* (2nd ed.). McGraw Hill.

Mirmoradi, S. S. (2017). Recognition of the role of nature in the formation of fractal architecture. *Organization, Technology and Management in Construction: an International Journal*, 9(1), 1574–1583. <https://doi.org/10.1515/otmcj-2016-0020>

Drozd, C., Meunier, V., & Mabire, A. (2019). Experiments with visible and invisible materials: Designing and building an ambiance. *SHS Web of Conferences*, 64, 02008. <https://doi.org/10.1051/shsconf/20196402008>

