

DAFTAR PUSTAKA

- Afifah, N., Nugraha, A., & Mansur, M. (2023). Potensi Pengembangan Usaha Ternak Kerbau Khususnya di Kelurahan Pattan Ulusalu Kecamatan Salu Putti Kabupaten Tana Toraja. *Jurnal Agriovet*, 6(1), 35–46. <https://doi.org/10.51158/AGRIOVET.V6I1.980>
- Agresti, Alan. (2002). *Categorical data analysis*. Wiley-Interscience.
- Akbar, F., Darmawan, A., Rahma Fitriana, Y., Gumay Febryano, I., & Elisabeth Devi Krisnamurniati. (2023). Modeling Sumatran Elephant (*Elephas maximus sumatranus*) Habitat Suitability Using Analytical Hierarchy Process (AHP) in Way Kambas National Park. *Jurnal Hutan Tropis*, 11(4).
- Akmali, V., Sharifi, M., & Esmaeili-Rineh, S. (2014). 88th Annual Meeting of the German Society for Mammalian Biology. *Mammalian Biology*, 79, 2–22. <https://doi.org/10.1016/j.mambio.2014.07.001>
- Ali Imron, M., & Oloan Sinaga, J. (2007). Aktivitas Manusia dan Distribusi Banteng (*Bos Javanicus d' Alton 1832*) di Taman Nasional Alas Purwo. *Jurnal Ilmu Kehutanan*, 1(2).
- Alikodra, H. S. (1989). Study of wildlife animals in Bukit Soeharto protection forest [Kalimantan, Indonesia]. *Media Konservasi (Indonesia)*, 2(3).
- Alikodra HS. (1983). *Ekologi banteng (Bos javanicus d'Alton) di Taman Nasional Ujung Kulon*. Program Pasca Sarjana, Institut Pertanian Bogor.
- Ardhana, I. P. G. (2011). The Technic of Agroforestry at The Communal Forest Areas in Pejakan Village, District Gerokgak, Regency of Buleleng, Province Bali) I Putu Gede Ardhana 1,* . *Jurnal Ilmu Pertanian Indonesia*, 16, 81–90.
- Arif Rohman, W., Darmawan, A., Wulandari, C., & Sari Dewi, B. (2019). Preferensi Jelajah Harian Gajah Sumatera (*Elephas maximus sumatranus*) di Taman Nasional Bukit Barisan Selatan. *Jurnal Sylva Lestari*, 7(3), 309–320. <https://doi.org/10.23960/JSL37309-320>

- Azizah, S., Djunaidi, I. H., Rachmawati, A., Indrati, R., Putritamara, J. A., Alamanda, Z. F., & Pradana, D. O. (2021). Wild Grazing Of Beef Cattle In The Buffer Village Of SPTN Region II Sumberwaru Baluran National Park. *Eduvest - Journal of Universal Studies*, 1(12), 1.443-1.450. <https://doi.org/10.59188/EDUVEST.V1I12.306>
- Azizah, S., & Kawedar, B. Y. (2020). The effects of farming Beef Cattle on Baluran National Park Conservation (Case Study in Karang Tekok, Banyuputih District, Situbondo Regency). *Copyright@ EM International*, 26.
- Banks, H. T., & Joyner, M. L. (2017). AIC under the framework of least squares estimation. *Applied Mathematics Letters*, 74, 33–45. <https://doi.org/10.1016/j.aml.2017.05.005>
- Beeler, B. G., Professor, A., & Clark, E. (2000). *Opportunities and threats to local sustainable development: Introducing ecotourism to Venado Island, Costa Rica December 2000 Opportunities and threats to local sustainability: 2000 Introducing ecotourism on Venado Island, Costa Rica*. Lund University.
- Blumstein, D. T. (2016). Habituation and sensitization: new thoughts about old ideas. *Animal Behaviour*, 120, 255–262. <https://doi.org/10.1016/J.ANBEHAV.2016.05.012>
- Burgman, M. A., & Fox, J. C. (2003). Bias in species range estimates from minimum convex polygons: implications for conservation and options for improved planning. *Animal Conservation forum*, 6(1), 19–28. <https://doi.org/10.1017/S1367943003003044>
- Carter, N. H., Shrestha, B. K., Karki, J. B., Pradhan, N. M. B., & Liu, J. (2012). Coexistence between wildlife and humans at fine spatial scales. *Proceedings of the National Academy of Sciences of the United States of America*, 109(38), 15360–15365. <https://doi.org/10.1073/pnas.1210490109>
- Chaiyarat, R., Youngpoy, N., Kongsurakan, P., & Nakbun, S. (2019). Habitat preferences of reintroduced banteng (*Bos javanicus*) into the Salakphra

- Wildlife Sanctuary, Thailand. *Wildlife Research*, 46(7), 573–586.
<https://doi.org/10.1071/WR18184>
- Dahlberg, A., Rohde, R., & Sandell, K. (2010). National parks and environmental justice: Comparing access rights and ideological legacies in three countries. *Conservation and Society*, 8(3), 209–224. <https://doi.org/10.4103/0972-4923.73810>
- Dendoncker, M., Taugourdeau, S., Messier, C., & Vincke, C. (2023). *A Functional Trait-Based Approach to Evaluate the Resilience of Key Ecosystem Functions of Tropical Savannas*. *Forests*, 14(2), 291. <https://doi.org/10.3390/f14020291>
- Dewi, N. R., & Saputra, D. (2022). Transportasi Tradisional Sado Di Kota Jambi 1980-2010. *Istoria: Jurnal Ilmiah Pendidikan Sejarah Universitas Batanghari*, 5(1), 65–77.
<http://istoria.unbari.ac.id/index.php/OJSISTORIA/article/view/104>
- Díaz, S., Noy-Meir, I., & Cabido, M. (2001). Can grazing response of herbaceous plants be predicted from simple vegetative traits? *Journal of Applied Ecology*, 38(3), 497–508. <https://doi.org/10.1046/j.1365-2664.2001.00635.x>
- Djufri. (2013). Penurunan Kualitas Savana Bekol sebagai Feeding Ground bagi Rusa (*Cervus timorensis*) dan Banteng (*Bos javanicus*) di Taman Nasional Baluran Jawa Timur. *Biologi Edukasi: Jurnal Ilmiah Pendidikan Biologi*, 1(2), 29–33. <https://jurnal.usk.ac.id/JBE/article/view/412>
- Djufri, D. (2004). R E V I E W: *Acacia nilotica* (L.) Willd. ex Del. and Problematical in Baluran National Park, East Java. *Biodiversitas Journal of Biological Diversity*, 5(2). <https://doi.org/10.13057/BIODIV/D050211>
- Elith, J., & Leathwick, J. R. (2009). Species distribution models: Ecological explanation and prediction across space and time. *Annual Review of Ecology, Evolution, and Systematics*, 40, 677–697.
<https://doi.org/10.1146/annurev.ecolsys.110308.120159>

- Fitriany, M. S., Farouk, H. M. A. H., & Taqwa, R. (2016). Perilaku Masyarakat dalam Pengelolaan Kesehatan Lingkungan (Studi di Desa Segiguk sebagai Salah Satu Desa Penyangga Kawasan Hutan Suaka Margasatwa Gunung Raya Ogan Komering Ulu Selatan). *Jurnal Penelitian Sains*, 18(1), 41–46. <https://doi.org/10.56064/jps.v18i1.39>
- Forman, R. T. T., & Alexander, L. E. (1998). Roads and Their Major Ecological Effects. Dalam *Annu. Rev. Ecol. Syst* (Vol. 29). www.annualreviews.org
- Frid, A., & Dill, L. (2002). Human-caused Disturbance Stimuli as a Form of Predation Risk. *Ecology*, 6(1). <https://www.jstor.org/stable/26271862>
- Garsetiasih, R., Sawitri, Reny., & Rianti, Anita. (2016). *Banteng Bioekologi dan Konservasi di Indonesia* (1 ed.). Forda Press. https://www.academia.edu/37899851/Banteng_Bioekologi_dan_Konservasi_di_Indonesia
- Gaston, K. J. (1996). Species-range-size distributions: patterns, mechanisms and implications. *Trends in Ecology & Evolution*, 11(5), 197–201. [https://doi.org/10.1016/0169-5347\(96\)10027-6](https://doi.org/10.1016/0169-5347(96)10027-6)
- Gneiting, T., & Vogel, P. (2022). Receiver operating characteristic (ROC) curves: equivalences, beta model, and minimum distance estimation. *Machine Learning*, 111(6), 2147–2159. <https://doi.org/10.1007/s10994-021-06115-2>
- Gonzalez, S. C., Soto-Centeno, J. A., & Reed, D. L. (2011). Population distribution models: species distributions are better modeled using biologically relevant data partitions. *BMC Ecology*, 11, 20. <https://doi.org/10.1186/1472-6785-11-20>
- Goumas, M., Lee, V. E., Boogert, N. J., Kelley, L. A., & Thornton, A. (2020). The Role of Animal Cognition in Human-Wildlife Interactions. *Frontiers in Psychology*, 11, 589978. <https://doi.org/10.3389/FPSYG.2020.589978/PDF>
- Gray, T. N. E., & Gorenberg, M. (2024). *The IUCN RED LIST of THREATENED SPECIES™*. <https://doi.org/10.2305/IUCN.UK.2024>

- Hakim, L., Ari Guntoro, D., Waluyo, J., Sulastini, D., Hartanto, L., & Nakagoshi, N. (2015). Recent status of Banteng (*Bos Javanicus*) conservation in East Java and its perspectives on ecotourism planning. *Journal of Tropical Life Science*, 5(3), 152–157. <https://doi.org/10.11594/jtls.05.03.08>
- Hoogerwerf, A. (1970). *Udjung Kulon* - Google Books. E. J. Brill. https://www.google.co.id/books/edition/Udjung_Kulon/pc4UAAAAIAAJ?hl=en&gbpv=0
- Hosmer, D. W., & Lemeshow, S. (2000). *Applied Logistic Regression (Second Edition)* (2 ed.). A Wiley-Interscience Publication.
- Ichtiarso, J. M. (2018). Identifikasi Stakeholder Pengelolaan Pemanfaatan Jasa Ekosistem di Taman Nasional Baluran. *Wanamukti: Jurnal Penelitian Kehutanan*, 21(2), 97–110.
- Peraturan Perundang-Undangan Indonesia. (2011, Mei 19). *PP No. 28 Tahun 2011. Pengelolaan Kawasan Suaka Alam Dan Kawasan Pelestarian Alam*. <https://peraturan.bpk.go.id/Details/5157>
- ITIS. (2025). *ITIS - Report: Bos javanicus*. Integrated Taxonomic Information System. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=552760#null
- IUCN SSC Red List Technical Working Group. (2024). *Mapping Standards and Data Quality for the IUCN Red List Spatial Data THE IUCN RED LIST OF THREATENED SPECIES*.
- Kadir, A. W., Awang, S. A., Purwanto, R. H., & Poedjirahajoe, E. (2012). Analisis Kondisi Sosial Ekonomi Masyarakat Sekitar Taman Nasional Bantimurung Bulusarung, Provinsi Sulawesi Selatan (Socio-Economic Analysis of Community Around Bantimurung Bulusaraung National Park, South Sulawesi Province). *Jurnal Manusia dan Lingkungan*, 19(1), 1–11. <https://doi.org/10.22146/JML.18446>

- Kehutanan, K., Rahman, D. A., Margareth, I., Noerfahmy, S., Suryometaram, S. S., Oktaviani, R., & Cahyana, A. N. (2025). *Panduan Inventarisasi Mamalia*.
- Kie, J. G., Matthiopoulos, J., Fieberg, J., Powell, R. A., Cagnacci, F., Mitchell, M. S., Gaillard, J. M., & Moorcroft, P. R. (2010). The home-range concept: are traditional estimators still relevant with modern telemetry technology? *Philosophical Transactions of the Royal Society B: Biological Sciences*, 365(1550), 2221–2231. <https://doi.org/10.1098/RSTB.2010.0093>
- Leggett, C. G. (2017). Sampling strategies for on-site recreation counts. *Journal of Survey Statistics and Methodology*, 5(3), 326–349. <https://doi.org/10.1093/jssam/smx007>
- Lomnický, G. A., Herlihy, A. T., & Kaufmann, P. R. (2019). Quantifying the extent of human disturbance activities and anthropogenic stressors in wetlands across the conterminous United States: results from the National Wetland Condition Assessment. *Environmental Monitoring and Assessment*, 191. <https://doi.org/10.1007/s10661-019-7314-6>
- Manly, B. F., McDonald, L. L., Thomas, D. L., McDonald, T. L., & Erickson, W. P. (2002). *Studies with Resources Defined by Several Categories*. Springer, Dordrecht. https://doi.org/10.1007/0-306-48151-0_4
- Martalia, D., Sudiarta, I. N., & Mananda, I. GPB. S. (2022). Pengaruh Pengalaman Terhadap Kepuasan dan Niat Berkunjung Kembali Wisatawan Nusantara Pada Masa Pandemi di Taman Nasional Baluran. *JUMPA*, 9.
- Mikkelsen, & Britha. (2011). *Metode Penelitian Partisipatoris dan Upaya Pemberdayaan: Panduan Bagi Praktisi Lapangan* (Matheos Nalle, Ed.; 5 ed.). Yayasan Pustaka Obor Indonesia.
- Muzaki, F. K., & Rifsanjani, V. E. L. (2019). Studi Keanekaragaman dan Kelimpahan Crustacea pada Area Padang Lamun Pantai Bama dan Kajang, Taman Nasional Baluran. *Jurnal Sains dan Seni ITS*, 7(2), 20–26. <https://doi.org/10.12962/J23373520.V7I2.30015>

- Nafis, W. A. B., Wulandari, D., Arifah, N. Z., Amelia, S., Yusran, A. F., Ramadhani, A., Hutama, P. S., Prananta, R., Oktawirani, P., Lokaprasidha, P., & Nugroho, M. A. (2023). Dampak kunjungan wisatawan Terhadap Keberlanjutan Savana Bekol Taman Nasional Baluran. Dalam *Prosiding Konferensi Nasional Mitra (KONAMI)* (Vol. 1, Nomor 1).
- Nandika, D., & Agustina, D. (2018). Ecology Of Lesser Sulphur Crested Cockatoo *Cacatua Sulphurea Sulphurea* At Rawa Aopa Watumohai National Park, Southeast Sulawesi. *Metamorfosa: Journal of Biological Sciences*, 5(2), 177. <https://doi.org/10.24843/METAMORFOSA.2018.V05.I02.P07>
- Numberi, L. A., Surbakti, S. Br., & Keiluhu, H. J. (2022). Etnoekologi Highland Wild Dog (*Canis hallstromi*, Troughton 1957) Berdasarkan Pengetahuan Masyarakat Lokal di Puncak Jaya, Papua. *JURNAL BIOLOGI PAPUA*, 14(1), 11–24. <https://doi.org/10.31957/JBP.1553>
- Nurchayono, M. E. (2010). *Seleksi Habitat oleh Banteng (Bos javanicus) di Taman Nasional Baluran*. UNIVERSITAS GAJAH MADA.
- Oriza, O., Setyawati, T. R., & Riyandi. (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). <https://doi.org/10.26418/PROTOBIONT.V8I1.30848>
- Pariwisata Kabupaten Situbondo. (2021). *Taman Nasional Baluran*. Pariwisata Kabupaten Situbondo. <https://pariwisata.situbondokab.go.id/wisata/taman-nasional-baluran>
- Park, S. H., Goo, J. M., & Jo, C. H. (2004). Receiver operating characteristic (ROC) curve: Practical review for radiologists. *Korean Journal of Radiology*, 5(1), 11–18. <https://doi.org/10.3348/kjr.2004.5.1.11>
- Profil Kawasan Taman Nasional Baluran. (2024). *Taman Nasional Baluran Situbondo Jawa Timur*. Taman Nasional Baluran. <https://www.balurannationalpark.id/Blog/kawasan>

- Qiptiyah, M., Pudiyatmoko, S., Widyatmoko, A., Nurtjahjaningsih, I., & Imron, M. A. (2019). Phylogenetic position of Javan banteng (*Bos javanicus javanicus*) from conservation area in Java base on mtDNA analysis. *Biodiversitas*, 20(11), 3352–3357. <https://doi.org/10.13057/BIODIV/D201131>
- Richardson, J. L., Urban, M. C., Bolnick, D. I., & Skelly, D. K. (2014). Microgeographic adaptation and the spatial scale of evolution. *Trends in Ecology and Evolution*, 29(3), 165–176. <https://doi.org/10.1016/j.tree.2014.01.002>
- Sabarno, M. Y. (2002). Baluran Nasional Park Savanna. *Biodiversitas Journal of Biological Diversity*, 3(1). <https://doi.org/10.13057/BIODIV/D030107>
- Santosa, Y., & Delafiandi. (2007). *Analisis Pola Penggunaan Ruang dan Wilayah Jelajah Banteng (Bos Javanicus d'Alton, 1832) di Taman Nasional Alas Purwo Jawa Timur*.
- Santoso, B., Sumitra, M., & Rahayuningsih, M. (2020). Studi Perilaku Monyet Ekor Panjang (*Macaca fascicularis Raffles*) dan Persepsi Pengunjung di Goa Kreo Kota Semarang pada Masa Pandemi Covid-19. *Indonesian Journal of Conservation*, 9(2), 68–73. <https://doi.org/10.15294/ijc.v9i2>
- Sejarah Taman Nasional Baluran. (2024). *Taman Nasional Baluran Situbando Jawa Timur*. Taman Nasional Baluran. <https://www.balurannationalpark.id/Blog/sejarah>
- Siddiq, A. M., Subchan, W., Maulahila, H. I., & Kholiq, N. (2023). Habitat suitability model for Banteng (*Bos javanicus*) in Meru Betiri National Park, Indonesia. *Biodiversitas*, 24(2), 1296–1302. <https://doi.org/10.13057/biodiv/d240272>
- Subeno. (2007). Pola Aktivitas Harian dan Interaksi Banteng dan Rusa dalam Pemanfaatan Kawasan Padang Rumput Sadengan di Taman Nasional Alas Purwo, BanyuwangiI, Jawa Timur. Dalam *Jurnal Ilmu Kehutanan: I* (Nomor 2).

- Sugeng, Y. B. (2005). *Sapi Potong : Pemeliharaan, Perbaikan Produksi, Prospek bisnis dan analisis penggemukan*. Penebar swadaya. [//perpustakaan.ung.ac.id%2Fopac%2Findex.php%3Fp%3Dshow_detail%26id%3D8582](http://perpustakaan.ung.ac.id%2Fopac%2Findex.php%3Fp%3Dshow_detail%26id%3D8582)
- Suhadi, S. (2009). Population Dynamics of Banteng, Buffalo and Deer in Bekol Savannah, Baluran National Park. *Biodiversitas Journal of Biological Diversity*, 10(3). <https://doi.org/10.13057/BIODIV/D100307>
- Suharto, A., Asriany, A., & Ismartoyo, I. (2019). Pengaruh Pengunjung Terhadap Tingkah Laku dan Konsumsi Makan Rusa Totol (Axis-axis) Pada Penangkaran Rusa Totol di Fakultas Peternakan Unhas. *Buletin Nutrisi dan Makanan Ternak*, 13(1). <https://doi.org/10.20956/BNMT.V13I1.8193>
- Suhendang, E. (2002). *Pengantar ilmu kehutanan*. Yayasan Penerbit Fakultas Kehutanan (YPFK), Kampus Fakultas Kehutanan Institut Pertanian Bogor (IPB).
- Sutoyo, S. (2010). Keanekaragaman Hayati Indonesia Suatu Tinjauan : Masalah dan Pemecahannya. *BUANA SAINS*, 10(2), 101–106. <https://doi.org/10.33366/BS.V10I2.199>
- Timmins, R. J., Duckworth, J. W., Hedges, S., Steinmetz, R., & Pattanavibool, A. (2008). *Bos javanicus*, *Banteng*. <https://doi.org/10.2305/IUCN.UK.2008.RLTS.T2888A9490684.en>
- Tjitrosoedirdjo, S., Mawardi, I., Setiabudi, Syaiful, & Tjitrosoedirdjo, S. S. (2013). Bandung Indonesia. *Proc. 24th Asian-Pacific Weed Science Society Conference*.
- Undang-undang (UU) No. 10 Tahun 2009. (2009, Januari 16). *Undang-undang (UU) Nomor 10 Tahun 2009 tentang Kepariwisata*. DATABASE PERATURAN. <https://peraturan.bpk.go.id/Details/38598/uu-no-10-tahun-2009>

- Widianto, E. (2023, November 15). *Oknum Anggota Perbakin Berburu di Baluran, Satwa Taman Nasional Terus Terancam?* MONGABAY SITUS BERITA LINGKUNGAN. <https://www.mongabay.co.id/2023/11/15/oknum-anggota-perbakin-berburu-di-baluran-satwa-taman-nasional-terus-terancam/>
- Widiaryanto, P. (2021). *Taman Nasional Indonesia: Permata Warisan Bangsa* (C. Gautama, A. Y. Wihartono, & W. Artswenda, Ed.; 1 ed.). KPG (Kepustakaan Populer Gramedia).
- Widyanti, N. N. W. (2024, Agustus 22). *20.689 Wisatawan Kunjungi TN Baluran pada Juli 2024.* Kompas.com. <https://travel.kompas.com/read/2024/08/22/144927427/20689-wisatawan-kunjungi-tn-baluran-pada-juli-2024>
- Wiyanto, A. (2022). *Hutan, Manusia dan Dinamika Pengelolaannya Agus Wiyanto Widyaishwara Utama.*
- Woodroffe, R., Thirgood, S., & Rabinowitz, A. (2005). *People and Wildlife: Conflict or Coexistence?* Cambridge University Press.