DAFTAR PUSTAKA

Amirina, W., Arifin, Y. F., dan Prihatiningtyas, E. (2020). Analisis Vegetasi Dan Jenis Vegetasi Dominan Yang Berasosiasi Dengan Manggarsih (Paramerian Laevigata) Di Kawasan Pegunungan Meratus, Kalimantan Selatan. *Jurnal Sylva Scienteae*, *2*(6), 1140-1148.

Anwar, M. A., Noor, G. S., Maulana, A. Z., Putryanda, Y., dan Siska, D. (2018). Kajian Pegunungan Meratus sebagai geopark nasional. *Jurnal Kebijakan Pembangunan*, *13*(1), 73-84.

Arifin, K. (2012). Early human occupation of the East Kalimantan rainforest (the upper Birang River region, Berau).

Ashmore, W., dan Sharer, R. (2013). *Discovering our past: a brief introduction to archaeology*. McGraw-Hill Higher Education.

Baker, Nick. (2004). Ecology Asia. Diakses 24 Agustus 2024 dari https://www.ecologyasia.com/

Baker, P., dan Worley, F. (2019). *Animal bones and archaeology: recovery to archive*. Historic England.

Ballard, C. (1992). Painted rock art sites in western Melanesia: locational evidence for an 'Austronesian'tradition. *State of the art: regional rock art studies in Australia and Melanesia*, 94-106.

Beisaw, A. M. (2013). *Identifying and interpreting animal bones: a manual* (Vol. 18). Texas AdanM University Press.

Bellwood, P. (2007). *Prehistory of the Indo-Malaysian Archipelago: revised edition*. ANU Press.

Bellwood, P. (2017). *First islanders: prehistory and human migration in Island Southeast Asia*. John Wiley dan Sons.

Bird, M. I., Taylor, D., dan Hunt, C. (2005). Palaeoenvironments of insular Southeast Asia during the Last Glacial Period: a savanna corridor in Sundaland?. *Quaternary Science Reviews*, *24*(20-21), 2228-2242.

Cahyono, I. M. (2023). *Pemanfaatan Fauna Primata Pada Tinggalan Di Situs Song Pedang, Kecamatan Panggang, Kabupaten Gunung Kidul* (Bachelor thesis, Universitas Gadjah Mada).

Čerňanský, A., Yaryhin, O., Ciceková, J., Werneburg, I., Hain, M., & Klembara, J. (2019). Vertebral comparative anatomy and morphological differences in anguine lizards with a special reference to Pseudopus apodus. *The Anatomical Record*, *302*(2), 232-257.

Dinas Lingkungan Hidup Provinsi Kalimantan Selatan. Peta Ekologi Kalimanyan Selatan. Diakses 5 Oktober 2024 dari https://dlh.kalselprov.go.id/

Duke University Trinity College of Arts and Sciences. (2013). MorphoSource. Diakses 14 Juli 2024 dari https://www.morphosource.org/

Faida, L. R. W., dan Fandeli, C. (2018). *Gunung Sewu: Menguak Jejak Sejarah Flora, Merekonstruksi Kawasan Karst*. UGM PRESS.

Fajari, N. M. E. (2017). Karakteristik Situs Arkeologi Kalimantan Selatan: Berdasarkan Lokasi Geografis. *Naditira Widya*, 11(1), 61-79.

Fajari, N. M. E. *et al*. (2019). Sebaran Situs dan Hubungan Antarsitus Gua di Wilayah Pesisir Kalimantan Bagian Tenggara. *Laporan Penelitian Arkeologi Prasejarah Kotabaru*. Balai Arkeologi Kalimantan Selatan.

Fajari, N. M. E., dan Anggraeni, A. (2022). Karakteristik dan Pemanfaatan Gua Gua Hunian Prasejarah di Perbukitan Karst Kotabaru, Kalimantan Selatan. *PURBAWIDYA: Jurnal Penelitian dan Pengembangan Arkeologi*, *11*(1), 81-103.

Fajari, N. M. E., dan Kusmartono, V. P. R. (2013). The excavation of Gua Payung, South Kalimantan, Indonesia. *Bulletin of the Indo-Pacific Prehistory Association*, *33*, 20-23.

FAO (Food and Agriculture Organization). (2004). *Why we need to eat well*. Link: https://www.fao.org/3/y5740e/y5740e04.htm

France, D. L. (2008). *Human and nonhuman bone identification: a color atlas*. Crc Press.

Gibson, D. J. (2009). *Grasses and grassland ecology*. Oxford University Press.

Gonzalez, D. G. (2018). *An introduction to zooarchaeology* (p. 503). Cham: Springer.

Giovas, C. M., dan LeFebvre, M. J. (Eds.). (2017). *Zooarchaeology in practice: case studies in methodology and interpretation in archaeofaunal analysis*. Springer.

Goldsmith, F. B. (Ed.). (2012). *Tropical rain forest: a wider perspective* (Vol. 10). Springer Science dan Business Media.

Hamilton, R., Amano, N., Bradshaw, C. J., Saltré, F., Patalano, R., Penny, D., dan Roberts, P. (2024). Forest mosaics, not savanna corridors, dominated in Southeast Asia during the Last Glacial Maximum. *Proceedings of the National Academy of Sciences*, *121*(1), e2311280120.

Hartatik, H. (2020). Jejak budaya dayak meratus dalam perspektif etnoreligi.

Haryono, Eko, and Tjahyo Nugroho Adji. 2004. *Geomorfologi Dan Hidrologi Karst.* Yogyakarta: Universitas Gadjah Mada

Hillson, S. (2005). *Teeth*. Cambridge university press.

Ingicco, T., Amano, N., Setiagama, K., Moigne, A. M., Budiman, Sémah, A. M. dan Sémah,F. (2020). From food to grave good: nonhuman primate exploitation in early to Mid-Holocene eastern Java (Indonesia). *Current Anthropology*, *61*(2), 264-277.

IUCN. (2024). The IUCN Red List of Threatened Species. Diakses 24 Agustus 2024 dari https://www.iucnredlist.org/

Jones, M., Miracle, P., dan Milner, N. (2002). Consuming Passions and Patterns of Consumption.

Kotabarukab.bps.go.id. Data Iklim. Diakses dari : https://kotabarukab.bps.go.id/subject/151/iklim pada 24 April 2024

Kusmartono, V. P. R., dan Hafsari, N. L. G. D. M. (2021). Faunal Remains from Diang Mahang In Kalimantan: Taxonomic Identification And Their Archaeological Context: Sisa Fauna dari Diang Mahang di Kalimantan: Identifikasi Taksonomis dan Konteks Arkeologinya. *PURBAWIDYA: Jurnal Penelitian dan Pengembangan Arkeologi*, *10*(2), 137-154.

Leonard, J. A., den Tex, R. J., Hawkins, M. T., Muñoz-Fuentes, V., Thorington, R., dan Maldonado, J. E. (2015). Phylogeography of vertebrates on the Sunda Shelf: a multi species comparison. *Journal of Biogeography*, *42*(5), 871-879.

Lopes, M. S., Bertucci, T. C. P., Rapagnã, L., Tubino, R. D. A., Monteiro-Neto, C., Tomas, A. R. G., ... & Aguilera Socorro, O. (2016). The path towards

endangered species: prehistoric fisheries in southeastern Brazil. *PloS one*, *11*(6), e0154476.

Lyman, R. L. (1994). *Vertebrate taphonomy*. Cambridge University Press.

Lyman, R. L. (2008). *Quantitative paleozoology*. Cambridge University Press.

MacKinnon, K. (1996). *The ecology of Kalimantan* (Vol. 3). Oxford University Press.

Maloney, T. R., Dilkes-Hall, I. E., Setiawan, P., Oktaviana, A. A., Geria, I. M., Effendy, M. dan Aubert, M. (2022). A late Pleistocene to Holocene archaeological record from East Kalimantan, Borneo. *Quaternary Science Reviews*, *277*, 107313.

Martin, R. E., Pine, R. H., dan DeBlase, A. F. (2011). *A manual of mammalogy: with keys to families of the world*. Waveland Press.

Marwick, B. (2009). Biogeography of Middle Pleistocene hominins in mainland Southeast Asia: A review of current evidence. *Quaternary International*, *202*(1-2), 51-58.

Meijaard, E. (2011). Family Tragulidae (chevrotains). In D. E. Wilson dan R. A. Mittermeier (Eds.), Handbook of the mammals of the world (1st ed., pp. 320–335). Barcelona: Lynx Edicions.

Miller, S. D., dan Broughton, J. M. (2016). *Zooarchaeology and field ecology: a photographic atlas*. University of Utah Press.

Mishra, S., Gaillard, C., Hertler, C., Moigne, A. M., dan Simanjuntak, T. (2010). India and Java: Contrasting records, intimate connections. *Quaternary International*, *223*, 265-270.

Nijman, V. (2001). *Forest (and) primates: conservation and ecology of the endemic primates of Java and Borneo* (p. 232). Wageningen, The Netherlands: Tropenbos International.

Noerwidi, S. (2014). Migrasi Austronesia dan Implikasinya Terhadap Perkembangan Budaya di Kepulauan Indonesia. *Amerta*, *32*(1), 1-10.

Nurhidayat, Nisa, C., Setijanto, H., Agung-priyono,A., Novelina, S., Supratikno. (2020). Osteologi dan Miologi Veteriner. Cetakan Keempat. PT Penerbit IPB Press

Pereira, P. M. D. C. C., dan Vicente, A. F. D. R. B. (2013). Meat nutritional composition and nutritive role in the human diet. *Meat science*, *93*(3), 586-592.

Piper, P. J., dan Rabett, R. J. (2009). Hunting in a tropical rainforest: evidence from the Terminal Pleistocene at Lobang Hangus, Niah Caves, Sarawak. *International Journal of Osteoarchaeology*, *19*(4), 551-565.

Prasetyo, B. (1999). Artefak Tulang Situs Gua Babi (Kalimantan Selatan): Variasi Tipologis Dan Teknologisnya. *Berkala Arkeologi*, *19*(1), 40-52.

Radiansyah, D. (2010). Gigi Hewan dari Situs Gua Pawon (Jawa Barat): Identifikasi Hewan, Habitat dan Pemanfaatan. *Skripsi. Depok: Universitas Indonesia*.

Rahmadani, N., Septiani, K. S., Yulianti, R., Handayani, I. S., Haitomi, A., Al-Ghani, M. G., ... dan Haekal, A. F. (2022). Tentang Etnobiologi di Kalimantan Selatan. *Penerbit CV. Batang. Barjarmasi Utara*.

Ratnam, J., Bond, W. J., Fensham, R. J., Hoffmann, W. A., Archibald, S., Lehmann, C. E., ... dan Sankaran, M. (2011). When is a 'forest'a savanna, and why does it matter?. *Global Ecology and Biogeography*, *20*(5), 653-660.

Reitz, E., dan Wing, E. (2008). *Zooarchaeology* (2nd ed., Cambridge Manuals in Archaeology). Cambridge: Cambridge University Press.

Renfrew, C., dan Bahn, P. (2012). *Archaeology: theories, methods and practice*. Thames and Hudson.

Rusmarwanto, Hendri, Bambang Kuncoro, and Agus Harjanto. 2015. "Geologi Dan Analisa Fasies Pengendapan Formasi Tabul Berdasarkan Data Log Dan Seismik Lapangan HSJ Cekungan Tarakan, Kalimantan Timur." *Jurnal Ilmiah Geologi PAGEA 2* (1): 46–55.

Sathiamurthy, E., dan Voris, H. K. (2006). Maps of Holocene sea level transgression and submerged lakes on the Sunda Shelf. *Tropical Natural History*, (2), 1 44.

Shackelford, T., dan Vonk, J. (2017). Encyclopedia of Animal Cognition and Behavior.

Shidqi, B. P., Fauzi, M. R., Puspaningrum, M. R., Rizal, Y., dan Simanjuntak, T. (2022). Komposisi Fauna Vertebrata Holosen Awal di Situs Gua Panglima, Gunung Parung Kalimantan Timur. *Bulletin of Geology*, *6*(1), 866-891.

Simanjuntak, T. (2021). *Manusia-manusia dan peradaban Indonesia*. UGM PRESS.

Sriyono. (2018). *Geologi dan Geomorfologi Indonesia.* Penerbit Ombak.

Staver, A. C., Archibald, S., dan Levin, S. A. (2011). The global extent and determinants of savanna and forest as alternative biome states. *science*, *334*(6053), 230-232.

Steward, Julian, H. (1973). *Theory of Cultural Change: The Methodology of Multilinear Evolution*. University of Illinois Press.

Sugiyanto, Bambang, dan Jatmiko. (2014). "Ekskavasi Dan Eksplorasi Situs-Situs Hunian Prasejarah Di Kawasan Karst Mantewe, Kabupaten Tanah Bumbu, Kalimantan Selatan." *Berita Penelitian Arkeologi* 7 (1): 1–56.

University of Michigan. (2020). *Animal Diversity Web*. Diakses 24 Agustus 2024 dari https://animaldiversity.org/

Van Bemmelen, R.W. 1949. *The Geology of Indonesia, Vol. 1A*. Government Printing Office, The Hague, Indonesia.

Van den Bergh, G. D., de Vos, J., dan Sondaar, P. Y. (2001). The Late Quaternary palaeogeography of mammal evolution in the Indonesian Archipelago. Palaeogeography, Palaeoclimatology, Palaeoecology, 171(3-4), 385-408.

Vos, J. D., Ostende, L. W. V. D. H., dan Bergh, G. D. V. D. (2007). Patterns in insular evolution of mammals: a key to island palaeogeography. Biogeography, time, and place: distributions, barriers, and islands, 315-345.

Wasita, *et al*. (2021). Sebaran Laporan dan Karakter Situs Gua Prasejarah di Pegunungan Meratus Zona Tenggara, *Laporan Penelitian Arkeologi*. Balai Arkeologi Kalimantan Selatan.

Yayuk, R. (2019). Jejak Austronesia pada Masyarakat Dayak Meratus di Kecamatan Hampang. *Jurnal Penelitian Sejarah dan Budaya*, *5*(2), 150-171.

Yuwono, P., O'Connor, S., Kealy, S., Hawkins, S., & Black, A. (2020). New painted rock art sites in Alor Island, Eastern Indonesia, support a diversity of artistic traditions in the Late Holocene. *Rock Art Research*, *37*(1), 35-45.