



## DAFTAR PUSTAKA

- Algifary, M. A. (2020). Konsumsi Ikan di Situs Gua Makpan Alor, Nusa Tenggara Timur Pada Masa Transisi Pleistosen Akhir - Holosen Awal. *Skripsi*. Universitas Gadjah Mada.
- Amano, N., Ingicco, T., Moigne, A.-M., Sémah, A.-M., Simanjuntak, T., & Sémah, F. (2022). Monkey Hunting in Early to Mid-Holocene Eastern Java (Indonesia). *World Archaeoprimatology*, 474–496. <https://doi.org/10.1017/9781108766500.025>
- Amano, N., Moigne, A. M., Ingicco, T., Sémah, F., Awe, R. D., & Simanjuntak, T. (2016). Subsistence strategies and environment in Late Pleistocene–Early Holocene Eastern Java: Evidence from Braholo Cave. *Quaternary International*, 416, 46–63. <https://doi.org/10.1016/j.quaint.2015.09.072>
- Anderson, D. D. (1997). Cave archaeology in Southeast Asia. *Geoarchaeology - An International Journal*, 12(6), 607–638. [https://doi.org/10.1002/\(SICI\)1520-6548\(199709\)12:6<607::AID-GEA5>3.0.CO;2-2](https://doi.org/10.1002/(SICI)1520-6548(199709)12:6<607::AID-GEA5>3.0.CO;2-2)
- Ankel-Simons, F. (2007). *Primate Anatomy An Introduction*. Elsevier Inc.
- Arifin, K. (2017). Holocene Human Occupation In The Rainforest Of East Kalimantan. In P J Piper, H. Matsumura, & D. Bulbeck (Eds.). *New Perspectives in Southeast Asian and Pacific Prehistory* (pp. 97–124). ANU Press.
- Arrahiem, M. Malik; Fadli, M; Andika, A. (2016). *Bahan KLHS Bidang Sumber Daya Air Pangandaran*.
- Ayunin, Q., Pudyatmoko, S., & Imron, M. A. (2014). Seleksi Habitat Lutung Jawa (Trachypithecus auratus E. Geoffroy SaintHilaire, 1812) di Taman Nasional Gunung Merapi. *Jurnal Penelitian Hutan Dan Konservasi Alam*, 11(3), 261–279. <https://doi.org/10.20886/jphka.2014.11.3.261-279>
- Bailey, R. C., Head, G., Jenike, M., Owen, B., Anthropologist, S. A., Series, N., & Mar, N. (1989). Hunting and Gathering in Tropical Rain Forest : Is It Possible?. *American Anthropologist*. Wiley
- Barker, G., Hunt, C., Barton, H., Gosden, C., Jones, S., Lloyd-Smith, L., Farr, L., Nyiri, B., & O'Donnell, S. (2017). The ‘cultured rainforests’ of Borneo. *Quaternary International*, 448 (October 2017), 44–61. <https://doi.org/10.1016/j.quaint.2016.08.018>
- Barker, G., Reynolds, T., & Gilbertson, D. (2005). The human use of caves in Peninsular and Island Southeast Asia: Research themes. *Asian Perspectives*, 44(1), 1–15. <https://doi.org/10.1353/asi.2005.0003>
- Barker, G. W., Barton, H., Bird, M. I., Daly, P., Data, I., Dykes, A., Farr, L.,



- Gilbertson, D., Harrison, B., Hunt, C., Higham, T., Kealhofer, L., Krigbaum, J., Lewis, H., McLaren, S., Paz, V., Pike, A., Piper, P. J., Pyat, B., ... Turney, C. (2007). The “human revolution” in lowland tropical Southeast Asia: the antiquity and behavior of anatomically modern humans at Niah Cave (Sarawak, Borneo). *Journal of Human Evolution*, 52, 243–261.
- Barton, H., Piper, P. J., Rabett, R., & Reeds, I. (2009). Composite hunting technologies from the Terminal Pleistocene and Early Holocene, Niah Cave, Borneo. *Journal of Archaeological Science*, 36(8), 1708–1714. <https://doi.org/10.1016/j.jas.2009.03.027>
- Bartosiewicz, L. (2014). Zooarchaeology. In *Encyclopedia of Global Archaeology* (pp. 7989–7998). <https://doi.org/10.1007/978-1-4419-0465-2>
- Beisaw, A. M. (2013). *Identifying and Interpreting Animal Bones*. Texas A&M University Press.
- Bellwood, P. (2017). *First Islanders*. John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119251583>
- Bird, D. W., & O’Connell, J. F. (2006). Behavioral Ecology and Archaeology. *Journal of Archaeological Research*, 14(2), 143–188. <https://doi.org/10.1007/s10814-006-9003-6>
- Borel, A., Gaillard, C., Moncel, M. H., Sala, R., Pouydebat, E., Simanjuntak, T., & Sémah, F. (2013). How to interpret informal flakes assemblages? Integrating morphological description, usewear and morphometric analysis gave better understanding of the behaviors of anatomically modern human from song terus (Indonesia). *Journal of Anthropological Archaeology*, 32(4), 630–646. <https://doi.org/10.1016/j.jaa.2013.03.002>
- Broughton, Jack M; Miller, S. D. (2016). *Zooarchaeology and Field Ecology: A Photographic Atlas*. The University of Utah Press. <https://doi.org/10.1080/1947461x.2017.1292472>
- Cannon, C. H., Morley, R. J., & Bush, A. B. G. (2009). *The current refugial rainforests of Sundaland are unrepresentative of their biogeographic July*. <https://doi.org/10.1073/pnas.0809865106>
- Cannon, M. D. (2013). *NISP , Bone Fragmentation , and the Measurement of Taxonomic Abundance*. 397–419. <https://doi.org/10.1007/s10816-012-9166-z>
- Codding, B. F., & Bird, D. W. (2015). Behavioral ecology and the future of archaeological science. *Journal of Archaeological Science*, 56, 9–20. <https://doi.org/10.1016/j.jas.2015.02.027>
- Crabtree, P., & Campana, D. V. (2012). Traces of Butchery and Bone Working. In *Comparative Osteology* (pp. 407–428). Elsevier Inc. <https://doi.org/10.1016/b978-0-12-388437-4.00024-7>
- Driver, J. C. (2011). Identification, Classification and Zooarchaeology.



*Ethnobiology Letters*, 2, 19–39. <https://doi.org/10.14237/ebi.2.2011.32>

Faida, L. R. W. (2014). Primeval Forest in the Period of Human Cultural History on Gunungsewu Karst Indonesia. *Procedia Environmental Sciences*, 20, 795–802. <https://doi.org/10.1016/j.proenv.2014.03.096>

Fernández-Jalvo, Y., & Andrews, P. (2016). Atlas of taphonomic identifications. In *Vertebrate Paleobiology and Paleoanthropology* (Issue 9789401774307). <https://doi.org/10.1007/978-94-017-7432-1>

Fleagle, J. G. (2013). *Primate Adaptation and Evolution*. In Academic Press.

Gifford-Gonzalez, D. (1991). Bones Are Not Enough : Analogues , Knowledge , Interpretive Strategies in Zooarchaeology. *Journal of Anthropological Archaeology*, 254, 215–254.

Haryanto, I., Ilmi, N. N., ; Adhiperdana, B. G., Fauzely, L., & Sunardi, E. (2018). Vulkanisme dan Karbonat Umur Miosen di Daerah Banjar-Pangandaran, Jawa Barat. *Bulletin of Scientific Contribution Geology*, 16, 117–126.

Hillson, S. (2005). Teeth, second edition. In *Teeth, Second Edition*. <https://doi.org/10.1017/CBO9780511614477>

Ingicco, T., Amano, N., Setiagama, K., Moigne, A. M., Budiman, Sémah, A. M., Simanjuntak, T., & 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. <https://doi.org/10.1086/708186>

Ingicco, T., Moigne, A. M., & Gommery, D. (2012). A deciduous and permanent dental wear stage system for assessing the age of *Trachypithecus* sp. specimens (Colobinae, Primates). *Journal of Archaeological Science*, 39(2), 421–427. <https://doi.org/10.1016/j.jas.2011.09.030>

Jatmiko, & Fauzi, M. R. (2021). Tipe hunian dan karakteristik budaya “Sampungian” di Situs Gua Lawa, Ponorogo. *Amerta*, 39(1), 1–16. <https://doi.org/10.24832/amt.v39i1.1-16>

Kaharudin, Hendri A F. (2020). Prehistoric fast food : sea urchin exploitation on Alor island. Thesis. The Australian National University. <https://doi.org/10.13140/RG.2.2.35333.17128>

Kaharudin, Hendri Asyhari Fajrian, Ananda, G. A. R., Prasetya, W. H., Wibisono, M. W., & Yuwono, J. S. E. (2022). Hunter Gatherers in Labyrinth Karst: An Early Holocene Record from Gunung Sewu, Java. *SSRN Electronic Journal*, 33(November 2022), 100427. <https://doi.org/10.2139/ssrn.4093530>

Kealy, S., O'Connor, S., Mahirta, Sari, D. M., Shipton, C., Langley, M. C., Boulanger, C., Kaharudin, H. A. F., Patridina, E. P. B. G. G., Algifary, M. A., Irfan, A., Beaumont, P., Jankowski, N., Hawkins, S., & Louys, J. (2020). Forty-thousand years of maritime subsistence near a changing shoreline on Alor Island (Indonesia). *Quaternary Science Reviews*, 249, 106599.



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Zooarkeologi

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<https://doi.org/10.1016/j.quascirev.2020.106599>

Leavesley, M. G. (2005). Prehistoric hunting strategies in New Ireland, Papua New Guinea: The evidence of the cuscus (*Phalanger orientalis*) remains from Buang Merabak Cave. *Asian Perspectives*, 44(1), 207–218. <https://doi.org/10.1353/asi.2005.0010>

López, José Manuel; Chiavazza, H. (2020). From owl prey to human food : taphonomy of archaeological small mammal remains from the late Holocene wetlands of arid environments in Central Western Argentina. *Archaeological and Anthropological Sciences*, 12(276).

Lyman, R. L. (1994). Quantitative Units and Terminology in Zooarchaeology. *American Antiquity*, 59(1), 36–71.

Maloney, B. K. (1998). *Human Activities and the Tropical Rainforest*. Springer Science and Business Media, LLC.

Marques, M. P. M., Mamede, A. P., Vassalo, A. R., Makhoul, C., Cunha, E., Gonçalves, D., Parker, S. F., & Batista de Carvalho, L. A. E. (2018). Heat-induced Bone Diagenesis Probed by Vibrational Spectroscopy. *Scientific Reports*, 8(1), 1–13. <https://doi.org/10.1038/s41598-018-34376-w>

Morwood, M. J., Sutikna, T., Saptomo, E. W., Westaway, K. E., Jatmiko, Due, R. A., Moore, M. W., Yuniarwati, D. Y., Hadi, P., x. Zhao, J., Turney, C. S. M., Fifield, K., Allen, H., & Soejono, R. P. (2008). Climate, people and faunal succession on Java, Indonesia: evidence from Song Gupuh. *Journal of Archaeological Science*, 35(7), 1776–1789. <https://doi.org/10.1016/j.jas.2007.11.025>

Nagaoka, L. (2019). *Human Behavioral Ecology and Zooarchaeology*. 231–253.

Nettle, D., Gibson, M. A., Lawson, D. W., & Sear, R. (2013). Human behavioral ecology: Current research and future prospects. *Behavioral Ecology*, 24(5), 1031–1040. <https://doi.org/10.1093/beheco/ars222>

Nurani, I. A. (2011). Penghuni Gua Kidang: Penjelajah Tangguh Di Kawasan Karst Blora. *Berkala Arkeologi*, 31(2), 107–121. <https://doi.org/10.30883/jba.v31i2.389>

Nurani, I. A., & Hascaryo, A. T. (2010). Pola Hidup Komunitas Gua Hunian Prasejarah Kawasan Karst Blora. *Berkala Arkeologi*, 30(1), 23–38. <https://doi.org/10.30883/jba.v30i1.385>

O'Connor, T. (2000). *The Archaeology of Animal Bones*. Sutton Publishing Limited.

Olsen, S. L., & Shipman, P. (1988). Surface modification on bone: Trampling versus butchery. *Journal of Archaeological Science*, 15(5), 535–553. [https://doi.org/10.1016/0305-4403\(88\)90081-7](https://doi.org/10.1016/0305-4403(88)90081-7)

Piper, Philip J. (2015). Human cultural, technological and adaptive changes from



the end of the Pleistocene to the mid-Holocene in Southeast Asia. In *The Routledge Handbook of Bioarchaeology in Southeast Asia and the Pacific Islands* (pp. 24–44). <https://doi.org/10.4324/9781315725444>

Purnamasari, R. (2014). Pemanfaatan Tulang Macaca sp. Sebagai Bahan Alat di Situs Gua Pawon, Kabupaten Bandung Barat, Jawa Barat. *Skripsi*. Universitas Gadjah Mada.

Rambo, A. T. (1984). Orang Asli interactions with the Malaysian tropical rain forest ecosystem. In *An Introduction to human ecology research on agricultural systems in Southeast Asia* (pp. 237–253). <https://scholarspace.manoa.hawaii.edu/bitstream/10125/30618/3/IntroductionToHumanEcologyResearchOnAgriculturalSystemsInSoutheastAsiaPartIII1984%5Bpdfa%5D.PDF>

Reitz, E. J., & Wing, E. S. (2008). *Zooarchaeology* (2nd ed.). Cambridge University Press.

Roberts, P., & Petraglia, M. (2015). Pleistocene rainforests : barriers or attractive environments for early human foragers ? Pleistocene rainforests : barriers or attractive environments for early human foragers ? *World Archaeology*, 47(5), 718–739. <https://doi.org/10.1080/00438243.2015.1073119>

Rounds, A. (2004). Cave Taphonomy. *The Review: A Journal of Undergraduate Student Research*, 7, 7–11.

Saladié, P., Cáceres, I., Huguet, R., Rodríguez-Hidalgo, A., Santander, B., Ollé, A., Gabucio, M. J., Martín, P., & Marín, J. (2015). Experimental butchering of a chimpanzee carcass for archaeological purposes. *PLoS ONE*, 10(3). <https://doi.org/10.1371/journal.pone.0121208>

Sari, Devi Mustika; Anggraeni; Arumdhati, Fayeza; Zetika, Gabriella; Suniarti, Y. (2023). Gua Panggung: Jejak Baru Dalam Persebaran Situs Prasejarah Di Jawa Barat Pada Masa Holosen. *Purbawidya: Jurnal Penelitian Dan Pengembangan Arkeologi*.

Sari, D. M. (2018). Pemanfaatan Sumber Daya Kerang Pada Masa Transisi Pleistosen Akhir - Holosen Awal di Situs Gua Makpan Pulau Alor, Nusa Tenggara Timur. *Skripsi*. Universitas Gadjah Mada.

Sathiamurthy, E., & Voris, H. K. (2006). Maps of Holocene Sea Level Transgression and Submerged Lakes on the Sunda Shelf. *The Natural History Journal of Chulalongkorn University, Supplement*, 1–43.

Satyana, A. H. (2009). *Disappearance of the Java 's Southern Mountains in Kebumen and Lumajang Depressions : Tectonic Collapses and Indentations by Java 's Transverse Major Fault Zones. August*, 6–7.

Schmitt, D. N., & Lupo, K. D. (1995). On Mammalian Taphonomy, Taxonomic Diversity , and Measuring Subsistence Data in Zooarchaeology. *Society for American Archaeology*, 60(3), 496–514.



- Sémah, A., & Sémah, F. (2012a). The rain forest in Java through the Quaternary and its relationships with humans ( adaptation , exploitation and impact on the forest ). *Quaternary International*, 249, 120–128. <https://doi.org/10.1016/j.quaint.2011.06.013>
- Sémah, A., & Sémah, F. (2012b). *The rain forest in Java through the Quaternary and its relationships with humans ( adaptation , exploitation and impact on the forest )*. 249, 120–128. <https://doi.org/10.1016/j.quaint.2011.06.013>
- Simanjuntak, T. (2006a). Indonesia–Southeast Asia: Climates, settlements, and cultures in Late Pleistocene. *Comptes Rendus Palevol*, 5(1–2), 371–379. <https://doi.org/10.1016/j.crpv.2005.10.005>
- Simanjuntak, T. (2006b). *Indonesia – Southeast Asia : Climates , settlements , and cultures in Late Pleistocene*. 5, 371–379. <https://doi.org/10.1016/j.crpv.2005.10.005>
- Simanjuntak, T., Prasetyo, B., Sayekti, A., Widianto, H., Mahaereni, E., Intan, M. F. S., & Handini, R. (2004). *Prasejarah Gunung Sewu* (T. Simanjuntak, R. Handini, & B. Prasetyo (eds.)). Ikatan Ahli Arkeologi Indonesia.
- Smith, D. E., Harrison, S., Firth, C. R., & Jordan, J. T. (2011). *The Early Holocene Sea Level Rise*. 30, 1846–1860. <https://doi.org/10.1016/j.quascirev.2011.04.019>
- Steele, T. E. (2015). *The contributions of animal bones from archaeological sites : the past and future of zooarchaeology*. 56, 168–176.
- Subagio. (2018). Subsurface Geological Structure of The Southern Mountain of West Java Based interpreted on Bouguer Anomaly. *Jurnal Geologi Dan Sumberdaya Mineral-Terakreditasi KEMENRISTEKDIKTI*, 17(4), 187–200. <http://dx.doi.org/10.33332/jgsm.geologi.19.4.187-200>
- Summerhayes, G. R., & Ford, A. (2012). Late pleistocene colonisation and adaptation in new guinea implications for modelling modern human behaviour. *Southern Asia, Australia and the Search for Human Origins, November 2017*, 213–227. <https://doi.org/10.1017/CBO9781139084741.017>
- Supriatna, Jatna; Wahyono, E. . (2000). *Primata Indonesia*. Yayasan Obor Indonesia.
- Swindler, D. R. (2002). *Primate Dentition: An Introduction to the teeth of Non-Human Primates*. Cambridge University Press.
- Tappen, M. (1994). Bone Weathering in the Tropical Rain Forest. *Journal Archaeological ScienceScience*, 21, 667–673.
- Turner, I. . (2004). *The Ecology of Trees in the Tropical Rain Forest*. Cambridge University Press.
- van Bemmelen, R. W. (1949). *The Geology of Indonesia*. Martinus Nijhoff.



Van Der Kaars, S. (2001). *Quaternary environmental change in the Indonesian region.* 171, 91–95.

van der Kaars, S., & Dam, M. A. C. (1995). A 135,000-year record of vegetational and climatic change from the Bandung area, West-Java, Indonesia. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 117, 55–72.

Visser, K., Thunell, R., & Goñi, M. A. (2004). Glacial-interglacial organic carbon record from the Makassar Strait, Indonesia: Implications for regional changes in continental vegetation. *Quaternary Science Reviews*, 23(1–2), 17–27. <https://doi.org/10.1016/j.quascirev.2003.07.001>

Walker, M., Head, M. J., Berkelhammer, M., Björck, S., Cheng, H., Cwynar, L., Fisher, D., Gkinis, V., Long, A., Lowe, J., Newnham, R., Rasmussen, S. O., & Weiss, H. (2018). Formal ratification of the subdivision of the Holocene Series/ Epoch (Quaternary System/Period): Two new Global Boundary Stratotype Sections and Points (GSSPs) and three new stages/ subseries. *Episodes*, 41(4), 213–223. <https://doi.org/10.18814/epiugs/2018/018016>

Wedage, O., Amano, N., Langley, M. C., Douka, K., Blinkhorn, J., Crowther, A., Deraniyagala, S., Kourampas, N., Simpson, I., Perera, N., Picin, A., Boivin, N., Petraglia, M., & Roberts, P. (2019). Specialized rainforest hunting by Homo sapiens ~45,000 years ago. *Nature Communications*, 10(1), 1–8. <https://doi.org/10.1038/s41467-019-10862-3>

Westaway, K. E., Louys, J., Awe, R. D., Morwood, M. J., Price, G. J., Zhao, J. -x., Aubert, M., Joannes-Boyau, R., Smith, T. M., Skinner, M. M., Compton, T., Bailey, R. M., van den Bergh, G. D., de Vos, J., Pike, A. W. G., Stringer, C., Sapomo, E. W., Rizal, Y., Zaim, J., ... Sulistyanto, B. (2017). An early modern human presence in Sumatra 73,000–63,000 years ago. *Nature*, 548, 322–325. <https://doi.org/10.1038/nature23452>

Whitmore, T. . (1998). *An Introduction to Tropical Rain Forest*. 2nd ed. Oxford.

Whitten, T., Soerijaatmadja, R. E., & Afiff, S. A. (1996). *The Ecology of Java and Bali*. Prehanllindo.

Widianto, H., & Noerwidi, S. (2020). Saatnya Menengok ke Barat: Sebuah Interpretasi Baru Tentang Distribusi Temuan Homo Erectus di Jawa. *Berkala Arkeologi*, 40(2), 153–178. <https://doi.org/10.30883/jba.v40i2.598>

Winterhalder, B. (1992). *The behavioural ecology of hunter gatherers*.

Winterhalder, B., & Smith, E. A. (2000). Analyzing adaptive strategies: Human behavioral ecology at twenty-five. *Evolutionary Anthropology: Issues, News, and Reviews*, 9(2), 51. [https://doi.org/10.1002/\(sici\)1520-6505\(2000\)9:2<51::aid-evan1>3.3.co;2-z](https://doi.org/10.1002/(sici)1520-6505(2000)9:2<51::aid-evan1>3.3.co;2-z)

Yondri, Lutfi dan Siregar, D. A. (2013). Gua Ketuk di Kawasan Karst Pasir Pawon Kandungan Budaya dan Pertanggalan C14. *Purbawidya*, 2(1), 67–82.



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Yondri, L. (2019). *Ringkasan hasil penelitian balai arkeologi jawa barat tahun 2019.*

Yulianto, E., Tsuji, H., Sukapti, W. S., & Tanaka, N. (2005). A Holocene Pollen and Charcoal Record From a Tropical Lowland Swamp in Rawa Danau, West Java, Indonesia. *Tropics*, 14(3), 271–281. <https://doi.org/10.3759/tropics.14.271>