



## DAFTAR PUSTAKA

- Alifah. 2016. *Sumberdaya Tumbuhan dan Pemanfaatannya di Situs Gua Here Sorot Entapa dan Kuil Eu Lapa, Pulau Kisar Maluku: Berdasarkan Studi Arkeobotani*. Tesis. Yogyakarta: Fakultas Ilmu Budaya, Universitas Gadjah Mada.
- Andresky, W. 1998. *Lithics: Macroscopic Approaches to Analysis*. New York: Cambridge University Press.
- Anggraeni. 2012. *The Austronesian Migration Hypothesis As Seen From Prehistoric Settlements On The Karama River, Mamuju, West Sulawesi*. Thesis. Canberra: College of Arts & Social Sciences, Australian National University.
- Arnold, JE. dan Martin, LS. 2014. “Botanical Evidence of Paleodietary and Environmental Change: Drought on the Channel Island, California” dalam *American Antiquity*, 79 (2) 227-248.
- Bamboo Land Nursery and Parklands. *Heliconia Caribaea purpurea*. [Online] <http://www.bambooland.com.au/heliconia-caribaea-purpurea>. Diakses 8 Desember 2018.
- Bene, TAD. 1979. “Once Upon a Striation Current Model and Striation and Polish Formation” dalam *Lithic Use-Wear*. Haiden (ed). 1979:167-177. New York: Academic Press.
- Betzold, K. Carola. 2015. *Adapting to climate change in small island developing states*. Gothenburg: University of Gothenburg.
- Chen dan Chen. 2013. “Using the Köppen classification to quantify climate variation and change: An example for 1901–2010” dalam *Environmental Development* 6 (2013) 69–79.
- Clark, JE dan Blake, M. 1994. “The Power of Prestige: Competitive Generosity and the Emergence of Rank Societies in Lowland Mesoamerica” dalam *Factional Competition and Political Development in the New World*. Brumfiel, EM dan Fox, JW (eds), 17-30. Cambridge: Cambridge University
- Creswell, JW. 2016. *Research Design: Pendekatan Metode Kualitatif, Kuantitatif, dan Campuran*. Yogyakarta: Pustaka Pelajar.
- Crites, GD. 1987. “Human-Plant Mutualism and Niche Expression in the Paleoethnobotanical Record: A Middle Woodland Example” dalam *American Antiquity*, 52 (4) 725-740.
- Day, 2013. “Botany meets archaeology: people and plants in the past” dalam *Journal of Experimental Botany* 64 (18), 805–5816



- Dincauze, DF. 2006. *Environmental Archaeology: Principles and Practice*. New York: Cambridge University Press
- Drajat, HU. 1986. *Aspek Ekologi dalam Penelitian Arkeologi*. Pertemuan Ilmiah Arkeologi. Jakarta: Graha Muda Patria.
- Encyclopaedia Britannica. *Obsidian*. [Online] Available <https://www.britannica.com/science/obsidian>. diakses 30 Oktober 2018.
- Encyclopaedia Britannica. *Lava tube* [Online] <https://www.britannica.com/science/cave/Volcanic-and-tectonic-caves#ref49705>. Diakses 1 Desember 2018.
- Encyclopaedia Britannica. *Limestone*. [Online] <https://www.britannica.com/science/limestone>. diakses 30 Oktober 2018.
- Esteban, I. 2016. "Modern Soil Phytolith Assemblages Used as Proxies for Paleoscape Reconstruction on the South Coast of South Africa." Dalam *Quaternary International* 434, 160 -179.
- Hather dan Weisler. 2000. "Prehistoric Giant Swamp Taro (*Cyrtosperma chamissonis*) from Henderson Island, Southeast Polynesia" dalam *Pacific Science* 54 (2) 149-156.
- Hastorf. 1991. "Gender, Space, and Food in Prehistory" dalam *Engendering Archaeology: Women and Prehistory*. Gero, JM and Conkey, MW (eds), 132-159. Oxford: Wiley-Blackwell.
- Hastorf dan Johannessen. 1993. "Pre-Hispanic Political Change and the Role of Maize in the Central Andes of Peru" dalam *American Anthropologist* 95:115-138.
- Hilbert, L. dkk. 2017. "Evidence for mid-Holocene rice domestication in the Americas" dalam *Nature Ecology and Evolution*, 1 (11) 1693-1698.
- Hubbard, RNLB. 1975. "Assessing the Botanical Component of Human Paleo\_Economies" dalam *Bulletin of the Institute of Archaeology* 12, 197-205.
- Irdiansyah. 2008. *Fungsi Alat Batu dari Situs Gua Pandan. Padangbindu, Sumatra Selatan*. Skripsi. Jakarta: Fakultas Ilmu Pengetahuan Budaya, Universitas Indonesia.
- Iriarte, J dan Paz, EA. 2009. "Phytolith Analysis of Selected Native Plants and Modern Soils from Southeastern Uruguay and Its Implications for Paleoenvironmental and Archeological Reconstruction." *Quaternary International* 193, 99-123.
- Kamminga, J. 1979. *The Nature of Use-Polish and Abrasive Smoothing on Stone Tools* dalam *Lithic Use-Wear*. Hayden (ed) 1979: 143-157. New York: Academic Press.



- Kealhofer, L dan Piperno, DR. 1998. *Opal Phytoliths in Southeast Asian Flora*. Washington DC: Smithsonian Institution Press.
- Kealy, Shimona dkk. 2015. “Islands Under the Sea: A Review of Early Modern Human Dispersal Routes and Migration Hypotheses Through Wallacea” dalam *The Journal of Island and Coastal Archaeology*, 1–21.
- Kealy, Shimona dkk. 2017. “Reconstructing Palaeogeography and Inter-island Visibility in the Wallacean Archipelago During the Likely Period of Sahul Colonization, 65–45000 Years Ago” dalam *Archaeology Prospect* 24, 259–272.
- King, Hobart, M. *Picture of Ingenous Rock. Geoscience news and Information*. [Online] Available: <https://geology.com/rocks/igneous-rocks.shtml>. diakses 30 Oktober 2018.
- King, Hobart, M. *Andesite*. [Online] Available: <https://geology.com/rocks/andesite.shtml>. diakses 30 Oktober 2018.
- King, Hobart, M. *Basalt*. [Online] Available: <https://geology.com/rocks/basalt.shtml>. diakses 30 Oktober 2018.
- King, Hobart, M. *Chert*. [Online] Available: <https://geology.com/rocks/chert.shtml>. diakses 30 Oktober 2018.
- Lawrence, S dan Davies, P. 2012. “Learning About Landscape: Archaeology of Water Management in Colonial Victoria” dalam *Australian Archaeology*, 74 (1) 47-54.
- Lennstrom, HA. dan Hastorf, CA. 1995. “Interpretation in Context: Sampling and Analysis in Paleoethnobotany” dalam *American Antiquity*, 60 (4) 701-721.
- Lepofsky dkk. 2005. “Climate Change and Culture Change on the Southern Coast of British Columbia 2,400-1 ,200 cal. B.P.: An Hypothesis” dalam *American Antiquity* 70:267.
- Lu, H dan Liu, K. 2003. “*Phytoliths of common grasses in thecoastal environments of southeastern USA*” dalam *Estuarine, Coastal and Shelf Science* 58, 587–600.
- Marniati, N. 2007. *Pemanfaatan Artefak Tulang untuk Eksplorasi Vegetasi di Situs Gua Song Blendrong: Kajian Berdasarkan Analisis Residu*. Skripsi. Yogyakarta: Fakultas Ilmu Budaya, Universitas Gadjah Mada.
- Megasari T, Diah. 2011. *Jenis-Jenis Penelitian*. Solo: Fakultas Keguruan dan Ilmu Pendidikan, Universitas Sebelas Maret
- Mijares, ASB. 2001. “An Expendient Lithic Technology in Northern Luzon (Philippines)” dalam *Lithic Technology*, 26 (2) 138-152
- Monk, K.A. 2000. *Ekologi Nusa Tenggara dan Maluku*. Jakarta: PrenHallindo.



- O'Connor, 2. 2017. "New engraving finds in Alor Island, Indonesia extend known distribution of engravings in Oceania". *Archaeological Research in Asia* Vol. 15, hal. 116-128
- O'Connor, S. and Mahirta. 2016. *Progress Report 2014 – 2016 “The Archaeology of Island Use in the Wallacean Archipelago”*. Laporan penelitian, tidak dipublikasikan.
- Ono, R. 2010. "*Ethno-Archaeology and Early Austronesian Fishing Strategy in Near Shore Environments*". Japan: Tokyo University.
- Pearsall, DM. 1982. "Phytolith Analysis: Application of a New Paleoethnobotanical Technique in Archaeology" dalam *American Anthropologist* 84, 862-871.
- Piperno, DR. 2006. *Phytoliths: A Comprehensive Guide for Archaeologists and Paleoecologists*. New York: Altamira Press.
- Primawan, R. 2011. *Eksplorasi Vegetasi di Situs Sogn Terus Wonogiri pada Masa Prasejarah*. Skripsi. Yogyakarta: Fakultas Ilmu Budaya, Universitas Gadjah Mada.
- Reepmeyer, 2016. "Late Pleistocene/early Holocene maritime interaction in Southeastern Indonesia - Timor Leste" dalam *Journal of Archaeological Science* 76, 21-30
- Renfrew, J. 1973. *Palaeoethnobotany*. New York: Columbia University Press.
- Rocheford, MK. 2009. *An early to middle Holocene carbon isotope and phytolith record from the Sac Valley Archaeological District, southwest Missouri*. Thesis. Iowa: University of Iowa.
- Rovner, I. 1971. "Potential of Opal Phytolith for Use in Paleoecological Reconstruction" dalam *Quaternary Research*, 1(3) 343-359
- Secretariat of the Pacific Community. *Culture, Science, Botany, and Biological Diversity*. [Online] Available: <http://kupunakalo.com/index.php/site/curriculum/december/>. Diakses 8 Desember 2018.
- Springs, M. 1989. "The Dating of the Island Southeast Asian Neolithic: An Attempt at Chronometric Hygiene and Linguistic Correlation" dalam *Antiquity* 63 (240) 587 – 613.
- Tasirin, JS dan Langi, MA. 2012. *Tropical Plant Curriculum Project*. Universitas Sam Ratulangi dan Texas A&M University.
- Thomson. S. 1982. "Cyrtosperma Chamissonis (Araceae) Ecology, Distribution, and Economic Importance In The South Pacific" dalam *Journal d'Agriculture traditionnelle et de botanique appliquée: JATBA*. XXIX (2), 185-203.



Van Derwarker, Amber M. 2006. *Farming, Hunting, and Fishing in the Olmec World*. University of Texas Press, Au

Wright. 1993. "Environmental Determinism in Near Eastern Prehistory" dalam *Current Anthropology* 34, 458-469.

Zhang, J. dkk. 2012. "Palaeoenvironment and Agriculture of Ancient Loulan and Milan on the Silk Road" dalam *The Holocene* 23(2), 208 –217