



## DAFTAR PUSTAKA

- Anggraeni dkk, 2012. *Variasi Vegetasi di Pemukiman Prasejarah Minanga Sipakko, Sulawesi Barat berdasarkan Identifikasi Fitolit*. Program Studi Arkeologi FIB UGM.
- Anggraeni, 2012. *The Austronesian Migration Hypothesis as Seen From Prehistoric Settlements On the Karama River, Mamuju, West Sulawesi*. PhD. Thesis. The Australian National University, Canberra.
- Banks, W. Ethan. 2004. *Toolkit Structure and Site Use: Result of a High-Power Use-Wear Analysis of Lithic Assemblages from Solutre (Saone-et-Loire), France*. Thesis Ph.D. Departement of Anthropology, Faculty of Graduate School of the University of Kansas.
- Bellwood, P. 1997. *Prehistory of the Indo-Malaysian Archipelago*. Rev. Ed. Honolulu : University of Hawai'i press.
- Duff, Roger.. 1972. *The stone adzes of Southeast Asia*. Canterbury Museum Bulletin 3.
- Eugene. E. Abbott. 2004. "Use-Wear Analysis Of The Lithic Tools From The Puncheon Run Site". Delaware Department of State. Division of Historical and Cultural Affairs Bureau of Archaeology and Historical Preservation.
- Gould, Richard. A. 1978. The Anthropology of Human Residues. *American Antropologist* 80:815-835
- Hamilton, W. 1979. *Tectonics of the Indonesian Region*. US. Geol. Surv. Prof.
- Hekeeren, H. R., van. 1972. "*The Stone Age of Indonesia*" The Hague-Martinus-Nijhoff.
- Hope, Geoffery. 2005. "The Quarternay in Southeast Asia". Dalam *Physical Geography of Southeast Asia*. New York: Oxford University Press.
- Katili, J. A. 1989. POST and Present Tectonic Position of Sulawesi, Indonesia. *Tectonophysics*, 45
- Kaminga, Johan. 1982. *Over the Edge; Functional Analysis of Australian Stone Tools*. Occasional Papers in Anthropology 12. Brisbane: Anthropology Museum. Queensland University.
- Keeley, Lawrence. H. 1980. *Experimentation Determination of Stone Tools Uses*. Chicago: University Of Chicago Press



- Koenigswald, von. G. H. R. 1968. “*Classification of some stone tools from Java and New Guinea*”, dalam *Wilhelm G. Solheim II (peny.)*, *Asian & Pasific Archeology Series*, Honolulu: University of Hawaii.
- Muasomah, 2011. Kemungkinan Pemanfaatan Tumbuhan di Situs Kendenglembu, Kabupaten Banyuwangi, Provinsi Jawa Timur :Kajian Bardasar Analisis Residu. *Skripsi*. Fakultas Ilmu Budaya UGM.
- Patrick C. Vaughan. 1985. “Use-Wear Analysis of Flaked Stone Tools”. The University Of Arizona Press. Tucson, Arizona
- Primawan, Ramanda. 2011. “Eksplorasi Vegetasi di Situs Song Terus Wonogiri Pada Masa Prasejarah (Kajian Berdasarkan Analisis Fitolit)”. *Skripsi*. Fakultas Ilmu Budaya UGM.
- Santoso, Bambang Sarkoro Boedi. 1990. Analisis Jejak Pakai Beliung Persegi dari Daerah Bogor. Depok: *Skripsi* Sarjana Jurusan Arkeologi Fakultas Sastra. Universitas Indonesia.
- Semenov, S. A. 1964. Prehistoric Technology, dalam M. W. Thompson (terjemahan). London: Cory, Adams and Mackay.
- Silver, E.A., R. McCaffrey, and B. Smith. 1983. Collision, Rotation, and Initiation of Subduction In the Evolution of Sulawesi, Indonesia. *Journal of Geophysical Research*, vol. 88, No. B11.
- Simanjuntak, Truman dkk. 2008. “ *Austronesian in Sulawesi : its origin, diaspora, and livingtradition* “. Depok : Center for Prehistoric and Austronesian Studies.
- \_\_\_\_\_. 1995. “ *Kalumpang : Hunian Tepi Sungai Bercorak Neolitik – Paleometalik di Pedalaman Sulawesi Selatan* ”. Jakarta. Pusat Penelitian Arkeologi Nasional.
- \_\_\_\_\_. 2007. “ *Arkeologi dan Etnografi Kalumpang Kabupaten Mamuju Provinsi Sulawesi Barat* “. Jakarta.Pusat Penelitian dan Pengembangan Arkeologi Nasional, Badan Pengembangan Sumberdaya Kebudayaan dan Pariwisata, Departemen Kebudayaan dan Pariwisata.
- Soejono (ed). 1984. *Jaman Prasejarah di Indonesia, SNI jilid I*. Jakarta: Departemen Pendidikan dan Kebudayaan.



Steensberg, Axel. 1980. *New Guines Gardens A Study of Husbandry with Pararels in Prehistoric Europe*. London : Academic Press Inc. (London) LTD

Tringham, R. ; Cooper; Odell, G. ; Voytek, B. ; and Whitman, A. 1974. Experimentation in the formation of edge damage; a new approach to lithic analysis. *Journal of field Archaeology* 1:171-96

Van Bemmelen, R. W. 1949. *The Geology of Indonesia. vol Ia General Geology and Adjacent Archipelagoes*. Netherlands. Government printing Office.

#### Sumber Internet

[www.dephut.go.id](http://www.dephut.go.id) diakses pada tanggal 11 November 2015.