

## DAFTAR PUSTAKA

- Alifah. (2017). Pemanfaatan Analisis Phytolith Dan Starch Dalam Studi Arkeologi Lingkungan. *KALPATARU, Majalah Arkeologi*, 137-146.
- Andrefsky, W. J. (2005). *Lithics: Macroscopic Approaches to Analysis*. Cambridge: Cambridge University Press.
- Aubert, M., Brumm, A., Ramli, M., Sutikna, T., Saptomo, E. W., Hakim, B., . . . Dosseto, A. (2014). *Pleistocene Cave Art From Sulawesi, Indonesia*. *Nature* 13422.
- Azwar, S. (2001). *Metode Penelitian*. Yogyakarta: Pustaka Pelajar.
- Aziz, N. (1998). *Situs Pemukiman pada kompleks Gua Bulu Sippong, Kabupaten Maros*. [Skripsi]. Universitas Hasanuddin.
- Ballin, T. B. (2021). *Classification of Lithic Artefacts from the British Late Glacial and Holocene Periods*. Archaeopress Archaeology. Retrieved from [www.archaeopress.com](http://www.archaeopress.com)
- Banat, Surtina. 2020. "Biostratigrafi Nanofosil Pada 'Section A' Formasi Tonasa Daerah Karama, Kecamatan Bangkala Barat, Kabupaten Jeneponto, Provinsi Sulawesi Selatan." Universitas Hasanuddin.
- Bellwood, P. (2000). Prasejarah Kepulauan Indi-Malaysia. *Gramedia Pustaka Utama*.
- 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>
- Brumm, A., Hakim, B., Ramli, M., Aubert, M., Van den Bergh, G. D., Burhan, B., . . . Morwood, M. J. (2018). A reassessment of the early archaeological record at Leang Burung 2, a Late Pleistocene rock-shelter site on the Indonesian island of Sulawesi. *PLOS ONE*, 9. Retrieved from <https://doi.org/10.1371/journal.pone.0193025.g005>
- Bulbeck, D., Pasqua, M., & Lello, A. D. (2001). Culture History of the Toalian of South Sulawesi, Indonesia. *University of Hawai'i Press*. doi:<https://doi.org/10.1353/asi.2000.0004>
- Butzer, K. (1982). *Archaeology as Human Ecology: Method and Theory for a Contextual approach*. Melbourne Sydney: Cambridge University Press.

- Carlhoff, S., Duli, A., Nagele, K., Nur, M., Skov, L., Sumantri, I., . . . Brumm, A. (2021). Genome of a middle Holocene hunter-gatherer from Wallacea. *Nature*.
- Carver, M. (2009). *Archaeological investigation*. London: Routledge.
- Chapman, I. V. (1969). *An Analysis Of The Artefact Collections Excavated By Tge Australian-Indonesia Archaeological Expedition To Sulawesi*. M.A.Thesis. Canberra: Australian National University.
- Denham, T., Haberle, S. G., Lentfer, C., Fullagar, R., Field, J. H., Porch, N., Therin, M., Winsborough, B., & Golson, J. (2003). Origins of Agriculture at Kuk Swamp in the Highlands of New Guinea. *Science*, 301, 189–193. <https://doi.org/10.1126/science.1085255>
- Denham, T. P. (2003). *The Kuk Morass: Multi-Disciplinary Investigations of Early to Mid Holocene Plant Exploitation at Kuk Swamp, Wahgi Valley, Papua New Guinea*. Australian National University.
- Di Lello, A. (1997). A Use Wear Analysis of Stone Tools From South Sulawesi. *Honor diss. Perth: Australian National University*.
- Duli, A., & Nur, M. (2016). *Prasejarah Sulawesi*. Makassar: Fakultas Ilmu Budaya Universitas Hasanuddin.
- Estavez, J. J., & Uriquijo, J. E. G. (1996). *From Tool Use to Site Function: Use Wear Anlysis in Some Final Upper Paleolithic Site in the Basque Country*. British Archaeological Report International Series 685.
- Evans, A. A., & Donahue, R. E. (2005). The elemental chemistry of lithic microwear: An experiment. *Journal of Archaeological Science*, 32(12), 1733–1740. <https://doi.org/10.1016/j.jas.2005.06.010>
- Fakhri. (2018). *Laporan Penelitian Arkeologi: Penelitian Prasejarah Kawasan Situs Bontocani*. Makassar: Balai Arkeologi Sulawesi Selatan.
- Farida, Meutia, Fauzi Arifin, Ratna Husain, and Ilham Alimuddin. n.d. "Paleoseanografi Formasi Tonasa Berdasarkan Kandungan Foraminifera Daerah Barru, Sulawesi Selatan." Hasanuddin University Respository. <https://123dok.com/document/qokp9e5y-paleoseanografi-formasi-tonasaberdasark-indonesia.html>.
- Ferdianto, A., Suryatman, Fakhri, Hakim, B., Sutikna, T., & Lin, S. C. (2022). The effect of edge serration on the performance of stone-tip projectiles: an experimental case study of the Maros Point from Holocene South Sulawesi. *Archaeological and Anthropological Sciences*, 14(8). <https://doi.org/10.1007/s12520-022-01620-4>
- Forestier, H. (2007). *Ribuan Gunung, Ribuan Alat Batu: Prasejarah Song Keple, Gunung Sewu, Jawa Timur*. Jakarta-Paris: KPG (Kepustakaan Populer Gramedia).

- Fuentes, R., Ono, R., Carlos, J., Kerfant, C., Srwigati, Miranda, T., . . . Pawlik, A. (2020). Stuck within notches Direct evidence of plant processing during the last glacial maximum to Holocene in North Sulawesi Elsevier Enhanced Reader. *Journal of Archaeological Science*. doi:10.1016/j.jasrep.2020.102207
- Fuentes, R., Ono, R., Aziz, N., Sriwigati, Alamsyah, N., Sofian, H. O., Miranda, T., Faiz, & Pawlik, A. (2021). Inferring human activities from the Late Pleistocene to Holocene in Topogaro 2, Central Sulawesi through use-wear analysis. *Journal of Archaeological Science: Reports*, 37. <https://doi.org/10.1016/j.jasrep.2021.102905>
- Fuentes, R., Ono, R., Nakajima, N., Hiroe Nishizawa, Siswanto, J., Aziz, N., . . . Pawlik, A. (2019). Technological and behavioural complexity in expedient industries: The importance of use-wear analysis for understanding flake assemblages. *Journal of Archaeological Science*. Retrieved from <https://doi.org/10.1016/j.jas.2019.105031>
- Fullagar, R. (2006). *"Residues and Usewear" dalam Archaeology in Practice: A Student Guide to Archaeological Analysis*. Victoria: Blackwell Publishing.
- Fullagar, R., & Matherson, M. (2013). *Tracelogy: A Summary*. in C. Smith (Ed.), *Encyclopedia of Global Archaeology*. New York: Springer.
- George, H. O., & Odell-Vreecken, F. (1980). Verifying the Reliability of Lithic Use-Wear Assesment by 'Blind Test': the Low-Power Approach. *Journal of Field Archaeology*, 87-120. doi:10.1179/009346980791505545
- Glover, I. C. (1981). Leang Burung 2: an Upper Palaeolithic Rock Shelter in South Sulawesi, Indonesia. *Mod. Quat. Res. SE Asia*.
- Glover, I. C., & Presland, G. (1985). *Microliths In Indonesia Flakes Stone Industries*. (ed), In: V.N Misra and P.S. Belwood. Recent Advances in Indo-Pacific prehistory.
- Grace, R. (1989). *Interpreting the function of stone tools : the quantification and computerisation of microwear analysis*. BAR International Series 474 .
- H.Bisjoe, A. R. (2015). Kawasan Wallacea dan Implikasinya Bagi Penelitian Integratif Lingkungan Hidup dan Kehutanan. *Info Teknis EBONI*, 12, 141–148.
- Hakim, B., Fakhri, Suryatman, Murti, D. B., Nur, M., Rosmawati, . . . Hernianti. (2019). *Sebaran dan Jejak Hunian Manusia Prasejarah Wallacea di Kawasan Karst Simbang, Maros, Sulawesi Selatan (Tahap II)*. Makassar: Balai Arkeologi Sulawesi Selatan .
- Hakim, B., Mahmud, M., Fakhri, Muheiminah, Hernianti, Saiful, A. M., & Suryatman. (2018). *Penelitian Situs Gua Prasejarah di Wilayah Maros dan Pangkep, Sulawesi Selatan*. Makassar: Balai Arkeologi Sulawesi Selatan.

- Hasanuddin, Bernadeta, A., Saiful, A. M., Sumantri, I., Limbong, D. S., Rustan, . . . Yulia M, Y. (2021). *Interaksi Populasi Toalian Dengan Austronesia di Wilayah Mallawa, Kabupaten Maros Tahap III*. Makassar: Balai Arkeologi Sulawesi Selatan.
- Hasanuddin, Muhammad Nur, Supriadi, Sumantri, I., Djamaluddin, Wardaninggar, B. A., . . . Anshari, K. (2019). *Laporan Penelitian: Budaya Austronesia Awal dan Persentuhannya dengan Budaya Lokal (Toala) di Kawasan Mallawa Kabupaten Maros, Sulawesi Selatan Tahap II*. Makassar: Balai Arkeologi Sulawesi Selatan.
- Hasanuddin, Nur, M., A.K.W, B., Saiful, A. M., & Labe, R. (2018). *Laporan Penelitian: Budaya Austronesia Awal dan Persentuhannya Dengan Budaya Lokal (Toala) di Kawasan Mallawa Kabupaten Maros, Sulawesi Selatan*. Makassar: Balai Arkeologi Sulawesi Selatan.
- Hayden, B. (1979 a). *Lithic Use Wear Analysis*. New York: Academic Press.
- Hayden, B. (1979b). *Palaeolithic Reflections: Lithic Technology and Ethnographic Excavation Among Australian Aborigines*. New Jersey: Humanities Press.
- Heekeren, H. R. (1972). The Stone Age of Indonesia. 2nd ed. *The Hadue Martinus Nijhoff.*, 106-108.
- Hester, T., Shafer, H., & Feder, K. (2008). *Field Methods in Archaeology. 10 th ed*. New York: McGraw-Hill.
- Hiscock, P. (2006). *Blunt to the Point: Changing Technological Strategies in Holocene Australia*. Archaeology of Oceania: Australia and the Pacific Islands, edited by I. Lilley, 69-95. Oxford: Blackwell.
- Inizan, M. L., Ballinger, M. R., Roche, H., & Tixier, J. (1999). *Technology and Terminology of Knapped Stone*. (J. Feblot-Augustins, Trans.) Cercle de Recherches et d'Etudes Préhistoriques Maison de l'Archéologie et de l'Ethnologie (Boît e 3) 21, allée de l'Université - 92023 Nanterre Cede x - France .
- Kammaing, J. (1982). Over the edge (Occasional Papers in Anthropology 12). *St. Lucia: Anthropological Museum: Academic Press*.
- Keely, Lawrence. H. (1996). *Experimental Analysis of Some Clovis and Experimental Chipped Stone Tools*. University of Chicago Press.
- Kononenko, N. (2011). Experimental and Archaeological Studies of Use-wear and Residues on Obsidian Artefacts from Papua New Guinea. *Technical Reports of the Australian Museum*.
- Lewis, L. (2015). *Early Microlithic Technologies and Behavioural Variability in Southern Africa and South Asia*. Keble College, University of Oxford, Thesis submitted for the degree of Doctor of Philosophy in Archaeology.

Retrieved from <https://ora.ox.ac.uk/objects/uuid:aa339eba-5fcf-4797-9d99-2d7d4f6a8893>

- Lombard, M. (2008). Finding resolution for the Howiesons Poort through the microscope: micro-residue analysis of segments from Sibudu Cave, South Africa. *Journal of Archaeology Science*.
- Lombard, M., & Wadley, L. (2007). Micro-Residues on Stone Tools: The Bigger Picture from a South African Middle Stone Age Perspective. Retrieved from <https://www.researchgate.net/publication/256686365>
- Lombard, M., & Wadley, L. (2014). The impact of micro-residue studies on South African Middle Stone Age research. doi:10.22459/TA30.07.2009.04
- Maloney, T., & O'Connor, S. (2014). Backed points in. *Australian Archaeology the Kimberley: Revisiting the north-south division for backed artefact production in Australia*. doi:10.1080/03122417.2014.11682031
- Marniati, N. (2007). *Pemanfaatan Artefak Tulang Untuk Eksploitasi Vegetasi di Situs Gua Song Blendrong Kajian Berdasarkan Analisis Residu*. Jurusan Arkeologi Fakultas Ilmu Budaya Universitas Gajah Mada.
- Marniati, N., & Fajari, E. (2008). Analisis Residu dan Bekas Pakai: Prosedur dan Manfaatnya Untuk Penelitian Arkeologi di Kamlimantan. *Balai Arkeologi Banjarmasin*, 121.
- Marreiros, J. M., Bao, J. F., & Bicho, N. F. (2015). *Use-wear and Residue Analysis in Archaeology*. Springer Cham Heidelberg New York Dordrecht London.
- Moore, M., & Perston, Y. (2016). Experimental Insights into the Cognitive Significance of Early Stone Tools. *Plos ONE*. doi:10.1371/journal.pone.0158803
- Mulvney, D. J., & Soejono, R. P. (1970). The Australian-Indonesia Achaelological Expedition to Sulawesi. *Asian Perspectives*, 163-177.
- Nurani, I. A. (1999). Pola Pemukiman Gua di Pegunungan Kendeng Utara. *Berkala Arkeolog. Tahun XIX.*, 1-13.
- Nurhelfia M. (2019). *Fungsi Alat Batu Serpih Pada Situs Cappa Lombo, Kecamatan Bontocani, Kabupaten Bone, Sulawesi Selatan*. Makassar: Departemen Arkeologi Fakultas Ilmu Budaya Universitas Hasanuddin.
- Odell, G. H. (1981). The Mechanic of use -breakage of stone tools: Some testable hypotheses. *Journal of field Archaeology*, 197-209.
- Odell, G. H. (2004). *Lithic Anlysis*. United State of America: Springer Science+Business Media.
- Oktaviana, A. A., Bulbeck, D., O'Connor, S., Hakim, B., Suryatman, Wibowo, U. P., St Pierre, E., & Fakhri. (2016). Hand stencils with and without narrowed

- fingers at two new rock art sites in Sulawesi, Indonesia. *Rock Art Research*, 33, 32–48. <https://www.researchgate.net/publication/304350795>
- Ono, R., Pawlik, A., & Fuentes, R. (2020). Island Migration, Resource Use, and Lithic Technology by Anatomically Modern Humans in Wallacea. *IntechOpen*. <https://doi.org/10.5772/intechopen.93819>
- Patole-Edoumba, E. (2009). A TYPO-TECHNOLOGICAL DEFINITION OF TABONIAN INDUSTRIES. In *IPPA BULLETIN* (Vol. 29).
- Pawlik, A. F. (2010). Have We Overlooked Something? Hafting Traces and Indications of Modern Traits in the Philippine Palaeolithic. *Bulletin of The Indo-Pacific Prehistory Association* 30. <https://doi.org/10.7152/BIPPA.V30I0.12029>
- Perston, Y., Burhan, B., Newman, K., & Hakim, B. (2021). *Technology, subsistence strategies and cultural diversity in South Sulawesi, Indonesian, during the Toalean Mid-Holocene period: recent advances in research*. <https://www.researchgate.net/publication/358677231>
- Perston, Y., Sumantri, I., Hakim, B., Oktaviana, A. A., & Brumm, A. (2020). Excavation Report for Leang Rakkoe: A New Toalian Site with Engraved Art in the Bomboro Valley, Maros Regency, South Sulawesi. *Walannae: Jurnal Arkeologi Sulawesi Selatan dan Tenggara*, 51-64.
- Price, T. D., & Burton, J. H. (2012). *An Introduction to Archaeological Chemistry*. New York: Laboratory for Archaeological Chemistry University of Wisconsin-Madison, WI USA Springer Science+Business Media.
- Reza, F. (2021). *Pemanfaatan Alat Batu di Gua Batti Kecamatan Bontocani Kabupaten Bone (Kajian Mikroskopis Jejak Pakai)*. Makassar: Departemen Arkeologi Fakultas Ilmu Budaya Universitas Hasanuddin.
- Rustan. (2001). *Sistem Perolehan Moluska pada Leang Jarie Kabupaten Maros* [Skripsi]. Universitas Hasanuddin.
- Richards, M., & Britton, K. (2020). *Archaeological Science An Introduction*. Cambridge University Press. doi:10.1017/9781139013826
- Setiawan, T. (2007). *Tipe-Tipe dan Bentuk-Bentuk Interaksi Hunian Gua-Gua Arkeologis di Kecamatan Tanjungsari, Gunungkidul*. Yogyakarta: Jurusan Arkeologi Fakultas Ilmu Budaya.
- Sharer, R. J., & Ashmore, W. (1979). *Fundamentals of Archaeology*. Menlo Park, CA: Benjamin/Cummings Publishing Company.
- Sillitoe, P., & Hardy, K. (2003). Living lithics: Ethnoarchaeology in highland Papua New Guinea. *Antiquity*, 77(297), 555–566. <https://doi.org/10.1017/S0003598X00092619>
- Sinha, P., & Glover, I. (1984). Changes in stone tool-use in Southeast Asia 10,000 years ago: a microwear analysis of flakes with gloss from Leang Burung 2

- and Ulu Leang 1 caves, Sulawesi, Indonesia. *Modern Quaternary Research in Southeast Asia*, 8, 137–164.
- Simanjuntak, T. (2002). *Gunung Sewu in Prehistoric times* (ed.). Yogyakarta: Gadjah Mada University.
- Spaulding, A. C. (1953). Statistical Techniques for the discover of artifact types. *American Antiquity*, 305-3013.
- Sugiyono. (2016). Metode Penelitian Kuantitatif, Kualitatif dan R&D. 82.
- Sukamto, R. (1982). *Peta Geologi Lembar Pangkajene dan Watampone Bagian Barat-Sulawesi, Skala 1.250.000*. Penelitian dan Pengemabangan Geologi.
- Sumantri, I. (1996). *Pola Pemukiman Gua Sakapao, Bellae, Pangkajene dan Kepulauan*. Depok: Universitas Indonesia.
- Suryatman. (2019). Artefak Litik di Kawasan Prasejarah Batu Ejayya: Teknologi Peralatan Toalian di Pesisir Selatan Sulawesi. *Jurnal Walennae*.
- Suryatman. (2021). *Perbandingan Teknologi Artefak Batu Toalian Berdasarkan Ketinggian Kawasan Situs di Sulawesi Selatan*. Makassar: Level Tesis, Program Studi Magister Arkeologi Pascasarjana Fakultas Ilmu Budaya Universitas Hasanuddin.
- Suryatman, Budianto Hakim, Mahmud, M. I., Fakhri, Burhan, B., Oktaviana, A. A., . . . Syahdar, F. A. (2019). Artefak Batu Preneolitik Situs Leang Jarie: Bukti Teknologi Maros Point Tertua di Kawasan Budaya Toalian, Sulawesi Selatan. *Amerta*, 14.
- Suryatman, Hakim, B., & Haris, A. (2017). Industri Alat Miroolit Di Situs Balang Matti: Teknologi Toala Akhir Dan Kontak Budaya Di Dataran Tinnggi Sulawesi Selatan. *AMERTA, Jurnal Penelitian dan Pengembangan Arkeologi*, 75-148.
- Torrence, R. (2002). Cultural landscapes on Garua Island, Papua New Guinea. *ANTIQUITY*, 766–776.
- Vaughan, P. (1985). *Use-Wear Analysis of Flaked Stone Tools*. . Tucson: University of Arzona press.
- Wilson, M. E. J., & Bosence, D. W. J. (1996). *The Tertiary Evolution of South Sulawesi: A Record in Redeposited Carbonates of the Tonasa Limestone*
- Xhaufclair, H., Jago-on, S., Viales, T. J., Manipon, D., Amano, N., Callado, J. R., Tandang, D., Kerfant, C., Choa, O., & Pawlik, A. (2023). The invisible plant technology of Prehistoric Southeast Asia: Indirect evidence for basket and rope making at Tabon Cave, Philippines, 39–33,000 years ago. *PLOS ONE*, 18(6), e0281415. <https://doi.org/10.1371/journal.pone.0281415>

Xhaufclair, H., & Pawlik, A. (2010). Usewear and residue analysis: contribution to the study of the lithic industry from Tabon Cave, Palawan, Philippines.

Xhaufclair, H., Pawlik, A., Jago-on, S., Viales, T., Callado, J. R., Tandang, D., . . . Forestier, H. (2020). Plant processing experiments and use-wear analysis of Tabon Cave artefacts question the intentional character of denticulates in prehistoric Southeast Asia. *Journal of Archaeological Science: Reports*.