

DAFTAR PUSTAKA

- Alifah, Nfn., Widiyanto, H., Arrozaian, M. D. F., Purnamasari, R., Suniarti, Y., & Ansyori, M. (2022). Pemanfaatan Sumber Daya Alam Masa Prasejarah Berdasarkan Temuan Arkeologis Gua Arca, Pulau Kangean, Jawa Timur. *Berkala Arkeologi*, 42(1), 1–16. <https://doi.org/10.30883/jba.v42i2.955>
- Andrefsky, W. (2005). *Lithics: Macroscopic approaches to analysis* (2nd ed). Cambridge University Press.
- Andrefsky, W. (2008). *Lithic Technology: Measures Of Production, Use, And Curation*. Cambridge University Press.
- Anonim. (2009). Ekskavasi Penyelamatan Situs Sakapao Kompleks Situs Gua Prasejarah Belae Kec. Minasate'ne Kab. Pangkep (hlm. i–54) [Laporan internal]. Balai Pelestarian Peninggalan Purbakala Makassar.
- Anonim. (2017). Ekskavasi Situs Bulu Sippong 4: Kabupaten Pangkep 4-13 November 2016 (hlm. i–37) [Laporan internal]. Universitas Hasanuddin.
- Anonim. (2023). Ekskavasi Penyelamatan Gua Prasejarah Maros-Pangkep (hlm. i–282) [Laporan internal]. Balai Pelestarian Kebudayaan Wilayah XIX.
- Anonim. (2025). Kabupaten Pangkajene dan Kepulauan dalam Angka. Badan Pusat Statistik Kabupaten Pangkep, 342+xxxvi.
- Bellwood, P. (2000). *Prasejarah Kepulauan Indo-Malaysia Edisi Revisi*. Gramedia Pustaka Utama.
- Bellwood, P. S. (2007). *Prehistory of the Indo-Malaysian Archipelago*. ANU Press.
- Binford, S. R., & Binford, L. R. (2008). *Archeology in Cultural Systems*. AldineTransaction.
- Crabtree, D. E. (1982). *An Introduction to Flintworking* (2 ed.). Idaho Museum of Natural History. https://books.google.co.id/books/about/An_Introduction_to_Flintworking.html?id=fGzfoQEACAAJ&redir_esc=y
- Darwis, F. (1990). *Laporan Pemetaan Bahan Galian Daerah Kabupaten Pangkep dan Maros*.
- Forestier, H. (2007). Ribuan Gunung, Ribuan Alat Batu: Prasejarah Song Keplek, Gunung Sewu, Jawa Timur. KPG (Kepustakaan Populer Gramedia).
- Glover, I. C. (1977). The Late Stone Age In Eastern Indonesia. *Indonesia Circle. School of Oriental & African Studies. Newsletter*, 5(12), 6–20. <https://doi.org/10.1080/03062847708723660>
- Groucutt, H. S., Scerri, E. M. L., Lewis, L., Clark-Balzan, L., Blinkhorn, J., Jennings, R. P., Parton, A., & Petraglia, M. D. (2015). Stone Tool Assemblages and Models for the Dispersal of Homo Sapiens out of Africa. *Quaternary International*, 382, 8–30. <https://doi.org/10.1016/j.quaint.2015.01.039>
- Hayden, B. (1979). *Lithic Use-wear Analysis*. Academic Press. <https://books.google.co.id/books?id=XCoSAQAIAAJ>
- Heekeren, H. R. V. (1957). *The Stone Age of Indonesia*. Martinus Nijhoff. https://www.researchgate.net/publication/353866623_The_Stone_Age_of_Indonesia/fulltext/63e65853c002331f726b807f/The-Stone-Age-of-Indonesia.pdf
- Hiscock, P. (2002). Quantifying the Size of Artefact Assemblages. *Journal of Archaeological Science*, 29(3), 251–258. <https://doi.org/10.1006/jasc.2001.0705>

- Hiscock, P., Clarkson, C., & Mackay, A. (2011). Big debates over little tools: Ongoing disputes over microliths on three continents. *World Archaeology*, 43(4), 653–664. <https://doi.org/10.1080/00438243.2011.624755>
- Inizan, M.-L., & Féblot-Augustins, J. (Ed.). (1999). Technology and terminology of knapped stone: Followed by a multilingual vocabulary - Arabic, English, French, German, Greek, Italian, Portuguese, Spanish. CREP.
- Jauharatna, K., & . A. (2019). Pemanfaatan Alat Serpih Di Ceruk Layah Kecamatan Sampung, Kabupaten Ponorogo, Jawa Timur (Berdasarkan Kajian Mikroskopis Jejak Pakai Dengan Perbesaran Rendah). *Panalungtik*, 2(1), 59–75. <https://doi.org/10.24164/pnk.v2i1.21>
- Koestoro, L. P. (2019). Budaya Maritim Nusantara dalam Perspektif Akeologi. *Balai Arkeologi Sumatera Utara*, 1, 1–213.
- Moore, M. W., Sutikna, T., Jatmiko, Morwood, M. J., & Brumm, A. (2009). Continuities in stone flaking technology at Liang Bua, Flores, Indonesia. *Journal of Human Evolution*, 57(5), 503–526. <https://doi.org/10.1016/j.jhevol.2008.10.006>
- Nuhung, S. (2016). Karst Maros Pangkep Menuju Geopark Dunia (Tinjauan Dari Aspek Geologi Lingkungan).
- Nurani, I. A. (2017). Karakter Budaya Gua Kidang Hunian Prasejarah Kawasan Karst Pegunungan Utara Jawa. *Berkala Arkeologi SANGKHAKALA*, 19(1), 1. <https://doi.org/10.24832/sba.v19i1.19>
- Odell, G. H. (2004). *Lithic Analysis*. Springer US. <https://doi.org/10.1007/978-1-4419-9009-9>
- Panguriseng, A. Moch. M. (2023). Penentuan Sumber Bahan Artefak Batu Chert Di Kawasan Batu Ejayya Kabupaten Bantaeng [Tesis Sarjana]. Universitas Hasanuddin.
- Perston, Y. L., Burhan, B., Newman, K., Hakim, B., Oktaviana, A. A., & Brumm, A. (2021). Technology, subsistence strategies and diversity in South Sulawesi, Indonesia, during the Toalean Mid-Holocene period: Recent advances in research. *Journal of Indo-Pacific Archaeology*, 45. <https://doi.org/10.7152/jipa.v45i0.15693>
- Perston, Y. L., Moore, M., Suryatman, Langley, M., Hakim, B., Oktaviana, A. A., & Brumm, A. (2021). A Standardised Classification Scheme for the Mid-Holocene Toalean Artefacts of South Sulawesi, Indonesia. *PLOS ONE*, 16(5), e0251138. <https://doi.org/10.1371/journal.pone.0251138>
- Rab, S., & Sam, S. (1982). *Geologi Lembar Ujung Pandang, Benteng, dan Sinjai*. Pusat Penelitian dan Pengembangan Geologi.
- Ramadhan, M. J. (2023). Teknologi Artefak Batu Serpih Di Situs Sibokoreng, Kecamatan Mallawa, Kabupaten Maros [Tesis Sarjana]. Universitas Hasanuddin.
- Reza, F. (2021). Pemanfaatan Alat Batu Di Gua Batti Kecamatan Bontocani Kabupaten Bone (Kajian Mikroskopis Jejak Pakai) [Skripsi Sarjana]. Universitas Hasanuddin.
- Rosdiyanti, E. S. (2020). Teknologi Artefak Batu di Situs Leang Jarie, Kecamatan Simbang, Kabupaten Maros: Kajian Budaya Toalian di Sulawesi Selatan [Skripsi Sarjana]. Universitas Hasanuddin.
- Sánchez-Martínez, J., Roda Gilabert, X., Vega Bolívar, S., Martínez-Moreno, J., Benito-Calvo, A., & Mora Torcal, R. (2022). Beyond Shapes: Core Reduction Strategies in the Magdalenian of Cova Gran de Santa Linya (NE Iberia).

- Journal of Paleolithic Archaeology, 5(1), 7. <https://doi.org/10.1007/s41982-022-00115-x>
- Stephen Shennan. (2004). *Quantifying Archaeology* (2 ed.). Edinburgh University Press. (British Library).
- Suryatman. (2021). *Perbandingan Teknologi Artefak Batu Toalean Berdasarkan Ketinggian Kawasan Situs Di Sulawesi Selatan Comparison Of Toalean Stone Artefact Technology Based On The Elevation Of The Site Region In South Sulawesi* [Tesis Magister]. Universitas Hasanuddin.
- Suryatman, Hakim, B., Mahmud, M. I., Fakhri, N., Burhan, B., Oktaviana, A. A., Saiful, A. M., & Syahdar, F. A. (2019). Artefak Batu Preneolitik Situs Leang Jarie: Bukti Teknologi Maros Point Tertua di Kawasan Budaya Toalean, Sulawesi Selatan. *AMERTA*, 37(1), 1. <https://doi.org/10.24832/amt.v37i1.1-17>
- Suryatman, N. (2017). Artefak Litik Di Kawasan Prasejarah Batu Ejayya: Teknologi Peralatan Toalian Di Pesisir Selatan Sulawesi. *Jurnal Walennae*, 15(1), 1. <https://doi.org/10.24832/wln.v15i1.2>
- Suryatman, Nfn., Fakhri, Nfn., Hakim, B., Hasanuddin, Nfn., Nur, M., Muda, K. T., Isbahuddin, Nfn., Harris, A., & Anshari, K. (2022). Strategi adaptasi teknologi artefak litik Toalean di Situs Leang Jarie dan Cappalombo 1, Sulawesi Selatan. *Berkala Arkeologi*, 42(2), 83–110. <https://doi.org/10.30883/jba.v42i2.982>
- Tringham, R., Cooper, G., Odell, G., Voytek, B., & Whitman, A. (1974). Experimentation in the Formation of Edge Damage: A New Approach to Lithic Analysis. *Journal of Field Archaeology*, 1, 171–196. <https://doi.org/10.1179/jfa.1974.1.1-2.171>
- Widianto, H., & Noerwadi, S. (2020). It's Time To Look To The West: A New Interpretation On Homo Erectus Findings Distribution Of Java. 40, 153–178.