

DAFTAR PUSTAKA

- Abdurahim Martawijaya, et. a. (2005). *Atlas Kayu Indonesia Jilid 1*. Departemen Kehutanan RI.
- Alifah. (2017). Pemanfaatan Analisis Phytolith dan Starch dalam Studi Arkeologi Lingkungan. *Kalpataru*, 26, 137–146.
- Anggraeni. (2012a). Eksploitasi Vegetasi di Pemukiman Prasejarah Lembah Sungai Karama, Sulawesi Barat Berdasarkan Bukti Artefaktual dan Fitolit. In S. Rahardjo (Ed.), *Arkeologi Untuk Publik* (hal. 560–577). IAAI.
- Anggraeni. (2012b). *The Austronesian Migration Hypothesis As Seen from Prehistoric Settlements on The Karama River, Mamuju, West Sulawesi*. The Australian National University.
- Anggraeni. (2012c). *The Austronesian Migration Hypothesis As Seen From Prehistoric Settlements on the Karama River, Mamuju, West Sulawesi*. The Australian National University.
- Atmandhini, R. G. (2008). *Penyebaran, regenerasi dan karakteristik habitat jamuju* (. 1–91).
- Barboni, D., Bremond, L., & Bonnefille, R. (2007). Comparative Study of Modern Phytolith Assemblages from Inter-Tropical Africa. *Palaeogeography, Palaeoclimatology, Palaeoecology*. 246, 246, 454–470. <https://doi.org/10.1016/j.palaeo.2006.10.012>.
- Bemmelen, R. W. van. (1970). *The Geology of Indonesia. vol.IA*. Martinus Nijhoff.
- Benvenuto, M. L., Fernández Honaine, M., Osterrieth, M. L., & Morel, E. (2015). Differentiation of globular phytoliths in Arecaceae and other monocotyledons: Morphological description for paleobotanical application. *Turkish Journal of Botany*, 39(2), 341–353. <https://doi.org/10.3906/bot-1312-72>
- Bessey, C. E. (1915). The phylogenetic taxonomy of flowering plants. *Annals of the Missouri Botanical Garden*, 2(1/2), 109–164.
- Boechari. (2012a). *Melacak sejarah kuno Indonesia lewat prasast*. Kepustakaan Populer Gramedia.
- Boechari. (2012b). Some Considerations on the Problem of the Shift of Mataram's Centre of Government from central to East Java in the 10th Century. In *Melacak Sejarah Kuno Indonesia Lewat Prasasti* (hal. 155–182). Kepustakaan Populer Gramedia.
- Bowdery, D. (1995). *Phytolith Analysis Applied to Archaeological Sites in the Australian Arid Zone*. The Australian National University.
- Bowdery, Doreen. (1995). *Phytolith Analysis Applied to Archaeological Sites in the Australian Arid Zone*". The Australian National University.

- Bystriakova, N., Kapos, V., Lysenko, I., & Stapleton, C. M. A. (2003). Distribution and conservation status of forest bamboo biodiversity in the Asia-Pacific Region. *Biodiversity & Conservation*, 12(9), 1833–1841.
- Chapman, A. D. (2009). *Numbers of Living Species in Australia and the World. Report for the Australian Biological Resources Study. Canberra, Australia. September 2009.*
- Chen, I., Li, K. ti, & Tsang, C. hwa. (2020). Silicified bulliform cells of Poaceae: morphological characteristics that distinguish subfamilies. *Botanical Studies*, 61(1). <https://doi.org/10.1186/s40529-020-0282-x>
- Christenhusz, M. J. M., & Byng, J. W. (2016). The number of known plants species in the world and its annual increase. *Phytotaxa*, 261(3), 201–217.
- Dasuki, et. a. (2002). *Morfologi dan Sistematik Tumbuhan*. ITB.
- Denham, T., Atchison, J., Austin, J., Bestel, S., Bowdery, D., Crowther, A., Dolby, N., Fairbairn, A., Field, J., Kennedy, A., Lentfer, C., Matheson, C., Nugent, S., Parr, J., Prebble, M., Robertson, G., Specht, J., Torrence, R., Barton, H., ... Matthews, P. (2009). Archaeobotany in Australia and New Guinea: Practice, potential and prospects. *Australian Archaeology*, 68(June), 1–10. <https://doi.org/10.1080/03122417.2009.11681884>
- Dharma, A. P. (1987). *Indonesian medicinal plants*. Balai Pustaka.
- Dwight A. Brown. (1984). Prospects and limits of a phytolith key for grasses in the central United States. *Journal of Archaeological Science*, 11(4), 345–368.
- Ekasari, I. (2015). *Analisis pertumbuhan tiga jenis tanaman asli Gunung Gede Pangrango di lahan agroforestri melalui pendekatan allometrik di Nagrak, Sukabumi, Jawa Barat*. 1(September), 1461–1466. <https://doi.org/10.13057/psnmbi/m010634>
- Fadlan, S.I., M. (2014). Geologi Situs Liangan Kab. Temanggung, Prov. Jawa Tengah. In N. Abbas (Ed.), *Liangan: Mozaik Peradaban Mataram Kuna di Lereng Sindoro* (1 ed., hal. 123–148). Kepel.
- Fajari, N. M. E. (2009). Analisis Fitolit (Phytolith Analysis): Pada Residu Artefak Tulang Situs Song Blendrong. *Naditira Widya*, 3(2), 145–158. <https://doi.org/https://doi.org/10.24832/nw.v3i2.178>
- Farrelly, D. (1996). *The book of bamboo: a comprehensive guide to this remarkable plant, its uses, and its history*. Thames and Hudson Ltd.
- Fu, P. P., Yang, Y.-C., Xia, Q., Chou, M. W., Cui, Y. Y., & Lin, G. (2002). Pyrrolizidine alkaloids-tumorigenic components in Chinese herbal medicines and dietary supplements. *Journal of Food and Drug Analysis*, 10(4), 198–211.

- Fuller, Dorian Q., Ling Qin, Yunfei Zheng, 3 Zhijun Zhao, X. C., & Leo Aoi Hosoya, G.-P. S. (2009). The domestication process and domestication rate in rice: Spikelet bases from the Lower Yangtze. *Science* 323, 1607. <https://doi.org/10.1126/science.1166605>
- Fuller, Dorian Q., Harvey, E., & Qin, L. (2007). Presumed domestication? Evidence for wild rice cultivation and domestication in the fifth millennium BC of the Lower Yangtze region. *Antiquity*, 81(312), 316–331. <https://doi.org/10.1017/S0003598X0009520X>
- Garris, A. J., Tai, T. H., Coburn, J., Kresovich, S., & McCouch, S. (2005). Genetic structure and diversity in *Oryza sativa* L. *Genetics*, 169(3), 1631–1638.
- Gratani, L., Crescente, M. F., Varone, L., Fabrini, G., & Digiulio, E. (2008). Growth pattern and photosynthetic activity of different bamboo species growing in the Botanical Garden of Rome. *Flora-Morphology, Distribution, Functional Ecology of Plants*, 203(1), 77–84.
- Griffiths, M. (1994). *The new Royal Horticultural Society dictionary: index of garden plants*. Macmillan Press Ltd.
- Gu, Y., Liu, H., Wang, H., Li, R., & Yu, J. (2016). Phytoliths as a method of identification for three genera of woody bamboos (Bambusoideae) in tropical southwest China. *Journal of Archaeological Science*, 68(December), 46–53. <https://doi.org/10.1016/j.jas.2015.08.003>
- Hadi, S. (1987). *Metodologi Research*. Fakultas Psikologi UGM.
- Heriyanto, N. M., & Subiandono, E. (2016). Ekologi Pohon Kluwak/Pakem (*Pangium edule* Reinw.) di Taman Nasional Meru Betiri, Jawa Timur. *Buletin Plasma Nutfah*, 14(1), 33. <https://doi.org/10.21082/blpn.v14n1.2008.p33-42>
- Heyne, K. (1987a). *Tumbuhan Berguna Indonesia. Jilid III*. Yayasan Sarana Wana Jaya.
- Heyne, K. (1987b). Tumbuhan berguna indonesia. *Badan Penelitian dan Pengembangan Kehutanan, Departemen Kehutanan*, 2, 1188–1189.
- Ibadurrohman, N. (2016). *Pola Penyebaran Dan Regenerasi Pusp (Schima Wallichii (Dc.) Korth.) Di Resort Selabintana Taman Nasional Gunung Gede Pangrango*. Institut Pertanian Bogor.
- Ishak, M. R., Sapuan, S. M., Leman, Z., Rahman, M. Z. A., & Anwar, U. M. K. (2012). Characterization of sugar palm (*Arenga pinnata*) fibres Tensile and thermal properties. *Journal of Thermal Analysis and Calorimetry*, 109(2), 981–989. <https://doi.org/10.1007/s10973-011-1785-1>
- Kaars, V. D. (1989). Aspect of Late Quarternary Palynology of Eastern Indonesia Dee Cores. *Neatherlands Journal of Sea Research* vol 24. 4., 24.

- Kelchner, S. A., & Group, B. P. (2013). Higher level phylogenetic relationships within the bamboos (Poaceae: Bambusoideae) based on five plastid markers. *Molecular Phylogenetics and Evolution*, 67(2), 404–413.
- Klotzsch, J. F. (1834). *Beschreibung zweier neuer Euphorbien aus Mexiko*.
- Kochmmen, K. M. (1978). *Moraceae in tree flora of Malaya Volume III*. Longmans.
- Kusumadinata, K. (1979). *Data Dasar Gunung Api Indonesia*. Dirjen Pertambangan Umum.
- Kusumohartono, B. M. H. (1987). *Eksploratif–Deskriptif dalam Kajian Arkeologi Indonesia*. 8(2), 17–26. <https://doi.org/10.30883/jba.v8i1.489>
- Lack, H. W. (2011). The discovery, naming and typification of Euphorbia pulcherrima (Euphorbiaceae). *Willdenowia*, 41(2), 301–309.
- Lempang, M. (2012). Pohon Aren Dan Produksinya. *Info tekhnis eboni*, 9, 37–54.
- Lentfer, Carol and Torence, R. (2007). Holocene volcanic activity, vegetation succession, and ancient human land use: Unraveling the interactions on Garua Island, Papua New Guinea. *Review of Palaeobotany and Palynology*, 143(3–4), 83–105. <https://doi.org/10.1016/j.revpalbo.2006.06.007>
- Liu, Y., Liu, H., Jie, D., Gao, G., Meng, M., & Zhang, G. (2021). Phytolith morphotypes of woody plants and their preservation in soil in the warm temperate humid zones of China. *Quaternary International*, 599–600(April), 158–169. <https://doi.org/10.1016/j.quaint.2021.03.017>
- Lombard, D. (2008). *Nusa Jawa: Silang Budaya 2 - Jaringan Asia* (4 ed.). PT Gramedia Pustaka Utama.
- Lu, H., & Liu, K. B. (2003). Morphological variations of lobate phytoliths from grasses in China and the south-eastern United States. *Diversity and Distributions*, 9(1), 73–87. <https://doi.org/10.1046/j.1472-4642.2003.00166.x>
- Lutfiasari, N. (2018). *Keanekaragaman Spesies Tumbuhan Famili Myrtaceae Di Hutan Pantai Tabanio, Kecamatan Takisung, Kabupaten Tanah Laut Species Diversity of Family Myrtaceae in Tabanio Coast Forest, Takisung District, Tanah Laut Regency*. 3(April), 186–190.
- M.H.A. Loutfy, E. a. (2005). Numerical taxonomic evaluation of leaf architecture of some species of genus Ficus L. *International journal of agriculture and biology*.
- Ma, Y., Yang, X., Huan, X., Wang, W., Ma, Z., Li, Z., Sun, G., Jiang, L., Zhuang, Y., & Lu, H. (2016). Rice bulliform phytoliths reveal the process of rice domestication in the Neolithic Lower Yangtze River region. *Quaternary International*, 426(October 2017), 126–132. <https://doi.org/10.1016/j.quaint.2016.02.030>

- Madella, M., Alexandre, A., & Ball, T. (2005). International code for phytolith nomenclature 1.0. *Annals of Botany*, 96(2), 253–260. <https://doi.org/10.1093/aob/mci172>
- Ming, L. C. (1999). *Ageratum conyzoides*: A tropical source of medicinal and agricultural products. In *Perspectives on new crops and new uses* (Nomor Alexandria, hal. 469–473). Citeseer.
- Muhammdad Muslich, E. a. (2013). *Atlas Kayu Indonesia Jilid IV*. Departemen Kehutanan RI.
- Munandar, A. A. (2011). *Majapahit: Kerajaan Agraris-maritim di Nusantara*. FIB UI.
- Mundardjito. (1986). Metode Induktif – deduktif dalam Penelitian Arkeologi di Indonesia. *Pertemuan Arkeologi Indonesia III*.
- Mundardjito. (2002). *Pertimbangan Ekologis Penempatan Situs Masa Hindu Buddha di Daerah Yogyakarta* (1 ed.). Wedatama Widya Sastra.
- Nastiti, T. S. (2013). Perdagangan Pada Masa Jawa Kuno. In T. L. A. abdullah (Ed.), *Indonesia Dalam Arus Sejarah, Kerajaan Hindu-Buddha* (hal. 110–125). Ichtitar Baru Van Hoeve.
- Nastiti, T. S. (1994). Pertanian Masa Jawa Kuna: Usaha Komersial atau Usaha Pelengkap? *Analisis Hasil penelitian Arkeologi*, 91–101.
- Neumann, K., Strömberg, C. A. E., Ball, T., Albert, R. M., Vrydaghs, L., & Cummings, L. S. (2019). International Code for Phytolith Nomenclature (ICPN) 2.0. *Annals of Botany*, 124(2), 189–199. <https://doi.org/10.1093/aob/mcz064>
- Noerwidi, S. (2014). Sisa Rangka Manusia dari Situs Permukiman Mataram Kuna-Liangan, Temanggung-Human Skeleton Remain from Liangan Settlement Site of Old Mataram Kingdom, Temanggung, central Java. In N. Abbas (Ed.), *LIANGAN Mozaik Peradaban Mataram Kuno di Lereng Sindoro* (hal. 293–316). Kepel.
- Nur'aini, E. a. (2013). Tumbuhan *Ficus L.* (Moraceae) di hutan konservasi Prof. Soemitro Djojohadikusumo, PT. Tidar Kerinci Agung (TKA), Sumatera Barat. *Jurnal Biologi Universitas Andalas*.
- Nursusanto, I. (2014). Catatan Geologis Situs Candi Liangan. In N. Abbas (Ed.), *Liangan: Mozaik Peradaban Mataram Kuna di Lereng Sindoro* (hal. 117–122).
- Piggot, S. (1958). *Approaches to Archaeology*. Adam & Clark.
- Piperno, D. R. (2006). *Phytoliths. A Comprehensive Guide for Archaeologists and Paleoecologists*. AltaMira Press.

- Priswanto, H. et. a. (2020a). *Laporan Penelitian Desk Study Arkeologi -Identifikasi Keanekaragaman Tanaman Di Situs Liyangan: Analisis Sisa-Sisa Tanaman (Ekofak)*.
- Priswanto, H. et. a. (2020b). *Laporan Peninjauan Temuan Konsentrasi Temuan Arang Di Situs Liyangan*.
- Priswanto, H., Noerwidi, S., Riyanto, S., Nugroho, W. D., & Mahirta. (2021). *Tumotowa Identifikasi Keanekaragaman Vegetasi Di Situs Liyangan : Analisis Sisa-Sisa Tanaman The Identification Of Plant Diversity On Liyangan Site : Analysis Of Plant Remains*. 4(2), 65–78.
- Ramadani P., I. Khaeruddin, A. T. dan I. F. B. (2008). *Pengenalan Jenis-Jenis Pohon Yang Umum di Sulawesi*. UNTAD.
- Rangkuti, N. dan B. D. (2000). *Laporan Peninjauan Situs Liangan*.
- Reid, A. (2014). *Asia Tenggara Dalam Kurun Niaga 1450-1680: Jilid 1 - Tanah di Bawah Angin* (3 ed.). Yayasan Obor Indonesia.
- Ridley, H. H. (1925). *The flora of the Malaya Peninsula*. Reeve & Co. Ltd. Henrietta street,.
- Riyanto, S. (2015a). Situs Liangan Ragam Data, Kronologi, Dan Aspek Keruangan. *Berkala Arkeologi*, 35(1), 31–50. <https://doi.org/10.30883/jba.v35i1.37>
- Riyanto, S. (2015b). Situs Liyangan: Ragam Data, Kronologi, dan Aspek Keruangan. *Berkala Arkeologi*, 35.
- Riyanto, S. (2016). *Liyangan, Kini, Doeloe, dan Esok*. Kepel.
- Riyanto, S. (2104). Menggali peradaban Mataram Kuno Di Liangan Tahap Demi Tahap. In *Liangan: Mozaik Peradaban Mataram Kuna di Lereng Sindoro* (hal. 31–115). Kepel.
- Ronaldo, A., Prayogo, H., & Muflihat. (2019). Identifikasi Jenis Pohon Famili Podocarpaceae Pada Hutan Pegunungan Atas Di Gunung Bawang Kabupaten Bengkayang Kalimantan Barat. *Jurnal Hutan Lestari* (2019), 7(1), 69–78.
- Rozak, A. H. (2012). Taxonomy , distribution and conservation status of Magnoliaceae. *Buletin Kebun Raya*, 15(2), 81–91. <http://oaji.net/articles/2015/2109-1440464614.pdf>
- Sani, Y., & Bahri, S. (1994). Pathological changes in liver due to the toxicity of *Ageratum conyzoides* (babadotan). *Penyakit Hewan (Indonesia)*.
- Sasongko, N., Windriyani, Siswanto, & Aziz, S. (2020). Extracting Genomic DNA of Fossilised Pollens from Volcanic Soil Sediment of Liyangan Site-Central Java. *IOP Conference Series: Earth and Environmental Science*, 593(1), 012029. <https://doi.org/10.1088/1755-1315/593/1/012029>

- Sastrapradja, S & Afriastini, J. J. (1980). *Jenis Rumput Dataran Rendah*. Lembaga Biologi Nasional - LIPI.
- Sedyawati, E. et. al. (2012). *Dinasti, Agama, dan Monumen*. *Indonesia Dalam Arus Sejarah, Kerajaan Hindu-Buddha*. PT Ichtiar Baru van Hoeve.
- Simkin, T. et. a. (1981). *Volcanoes of the World: A Regional Directory, Gazetter and Chronology of Volcanism during the last 10,000 years*. Hutchinson Ross.
- Singh, G. (2009). *Plant Systematics: An Integrated Approach*. Science Publisher.
- Skerman, P.J. & Riveros, F. (1990). *Tropical Grasses*. Food and Agriculture Organization of the United Nations.
- Soerjani, M., Kostermans, A. J. G. H., & Tjitrosoepomo, G. (1987). *Weeds of rice in Indonesia*. Balai Pustaka.
- Spichiger, R.-E., Figeat-Hug, M., & Jeanmonod, D. (2002). *Botanique systématique des plantes à fleurs: une approche phylogénétique nouvelle des angiospermes des régions tempérées et tropicales*. PPUR presses polytechniques.
- Stevanato, M., Rasbold, G. G., Parolin, M., Domingos Luz, L., Lo, E., Weber, P., & Trevisan, R., & Galeazzi Caxambu, M. (2019). New characteristics of the papillae phytolith morphotype recovered from eleven genera of cyperaceae. *Flora: Morphology, Distribution, Functional Ecology of Plants*, 253, 49–55. <https://doi.org/https://doi.org/10.1016/j.flora.2019.03.012>
- Stevens, P. F. (2016). Angiosperm Phylogeny Website. Version 13. *Angiosperm Phylogeny Website. Version 13*.
- Subroto, P. (1993). Sektor Pertanian Sebagai Penyangga Kehidupan Perekonomian Majapahit. In *700 Tahun Majapahit (1293-1993): sebagai Bunga Rampai* (hal. 155–176). CV Tiga Dara Surabaya.
- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. PT Alfabet.
- Sukendar, H. dkk. (1999). *Metode Penelitian arkeologi*. Pusat Penelitian Arkeologi Nasional.
- Sutton, Mark Q and Arkush, B. S. (1996). *Archaeological Laboratory Methods: An Introduction*. Kendall/Hunt.
- Takhtajan, A. (2009). *Flowering plants*. Springer Science & Business Media.
- Tamura, M. N. (1998). Liliaceae. In *Flowering Plants: Monocotyledons* (hal. 343–353). Springer.
- Tanudirjo, D. A. (1988). *Ragam Metoda Penelitian Arkeologi dalam Skripsi Karya Mahasiswa Arkeologi Universitas Gadjah Mada*.

- Tanudirjo, D. A. (1993). Pertanian Majapahit sebagai Puncak Evolusi Budaya. In S. Kartodirjo (Ed.), *700 Tahun Majapahit (1293-1993): sebagai Bunga Rampai* (hal. 133–151). CV Tiga Dara Surabaya.
- Taqyuddin. (2017). *Rekonstruksi Lanskap Arkeologi Pertanian Masa Jawa Kuno (Abad VIII – XI)*. FIB UI.
- Taylor, J. M., Lopez, R. G., Currey, C. J., & Janick, J. (2011). The poinsettia: History and transformation. *Chronica Horticulturae*, 51(3), 23–28.
- Tim Penelitian. (2010). *Laporan Penjajagan Situs Liyangan*.
- Tim Penelitian. (2011). *Situs Liyangan Kab. Temanggung Jawa Tengah - Tahap 2*.
- Tim Penelitian. (2012). *Laporan Penelitian Arkeologi Situs Liyangan, Temanggung, Jawa Tengah*.
- Tim Penelitian. (2013). *Situs Liyangan Temanggung Jawa Tengah*.
- Tim Penelitian. (2014). *Permukiman Masa Mataram Kuna Situs Liyangan Temanggung Jawa Tengah*.
- Tim Penelitian. (2015a). *Aspek Manajerial & Aspek Teknis Struktur Talud Situs Liyangan*.
- Tim Penelitian. (2015b). *Kajian Awal Aspek Pertanian Kuno Situs Liyangan*.
- Tim Penelitian. (2015c). *Permukiman Masa Mataram Kuno Situs Liangan Temanggung Jawa Tengah: Identifikasi Petirtaan dan Pertanian kuno*.
- Tim Penelitian. (2016). *Permukiman Kuno Situs Liyangan Temanggung*.
- Tim Penelitian. (2017a). *Keruangan, Kerangka Sejarah, dan Pertanian Kuno Situs Liyangan Temanggung Jawa Tengah*.
- Tim Penelitian. (2017b). *Situs Liyangan Temanggung Jawa Tengah: Aspek Keruangan, Kerangka Sejarah, & Pertanian Kuno*.
- Tim Penelitian. (2018a). *Permukiman Kuno Situs Liangan: Dinamika Hunian, Religi, dan Lingkungan*.
- Tim Penelitian. (2018b). *Rekonstruksi Tata Ruang Teras III Situs Liyangan*.
- Tjahjono, B. daru. (2017). Mataram Kuno: Agraris atau Maritim. In B. B. Utomo (Ed.), *Kemaritiman Nusantara* (hal. 81–97). Pustaka Obor Indonesia.
- Twiss, P. C., Suess, E., & Smith, R. M. (1969). Morphological Classification of Grass Phytoliths. *Soil Science Society of America Journal*, 33(1), 109–115. <https://doi.org/10.2136/sssaj1969.03615995003300010030x>
- Utomo, B. B. (1988). Pertanian Persawahan & Pengaruhnya terhadap Pola Permukiman pada Masa Jawa Kuna di Daerah Kedu. *Diskusi Ilmiah Arkeologi VI*.

- Van Der Kaars, S., Wang, X., Kershaw, P., Guichard, F., & Setiabudi, D. A. (2000). A Late Quaternary palaeoecological record from the Banda Sea, Indonesia: Patterns of vegetation, climate and biomass burning in Indonesia and northern Australia. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 155(1–2), 135–143. [https://doi.org/10.1016/S0031-0182\(99\)00098-X](https://doi.org/10.1016/S0031-0182(99)00098-X)
- van Steenis, C. G. G. J. (1951). Flora Malesiana. Present and prospects. *Taxon*, 21–24.
- van Steenis, C. G. G. J. (2006). *The mountain flora of Java*. Brill, Leiden.
- van Steenis, C. G. G. J., Hoed, G., Bloembergen, S., Eyma, P. J., & Nur, N. (1967). *Flora untuk sekolah di Indonesia*. Fakultas Biologi, Universitas Nasional.
- Wade, K., Shillito, L. M., Marston, J. M., & Bonsall, C. (2019). Assessing the Potential of Phytolith Analysis to Investigate Local Environment and Prehistoric Plant Resource Use in Temperate Regions: A Case Study from Williamson's Moss, Cumbria, Britain. *Environmental Archaeology*, 0(0), 1–14. <https://doi.org/https://doi.org/10.1080/14614103.2019.1619980>
- Wang, C., Lu, H., Zhang, J., Mao, L., & Ge, Y. (2019). Bulliform Phytolith Size of Rice and Its Correlation With Hydrothermal Environment: A Preliminary Morphological Study on Species in Southern China. *Frontiers in Plant Science*, 10(August), 1–15. <https://doi.org/10.3389/fpls.2019.01037>
- Weakley, A. S. (2008). Flora of the Carolinas, Virginia, and Georgia, and surrounding areas. April 2008 version. *Chapel Hill: UNC Herbarium, North Carolina Botanical Garden, University of North Carolina at Chapel Hill*.
- Wen, C., Lu, H., Zuo, X., & Ge, Y. (2018). Advance of research on modern soil phytolith. *Science China Earth Sciences*, 61(9), 1169–1182. <https://doi.org/10.1007/s11430-017-9220-8>
- Whitmore, T. C. (1978). *Tree flora of Malaya Volume III*. Forest Department Ministry of Primary Industries.
- Whitten, T. et. a. (1999). *Ekologi Jawa Bali. Jilid II. Seri Ekologi Indonesia*. Prenhallindo.
- Windriyani. (2016). *Amplifikasi DNA Fosil Polen Asal Situs Liyangan Yang Diekstrak Menggunakan CTAB dan KIT*. Universitas Djenderal Soedirman.
- Windriyani, E. al. (2015). Predicting Ancient Crops Diversity in Liyangan Site. *International Conference on Plant on Plant Diversity*.
- Wirasanti, N. (2016). Struktur Dan Sistem Tanda Ruang Sakral Candi (Kasus Candi-Candi Masa Mataram Kuna Abad IX Masehi). *Prosiding Prasasti*, 562–567. <https://jurnal.uns.ac.id/prosidingprasasti/article/view/1608>

- Wirasanti, N., & Murwanto, H. (2020). The reconstruction of a Javanese civilization cultural landscape in 8 AD based on canggal inscription in Gendol hill complex, magelang, central Java. *Indonesian Journal of Geography*, 52(1), 128–134. <https://doi.org/10.22146/ijg.44294>
- Wurjantoro, E. (1977). Catatan tentang Data-data Pertanian dalam Prasasti. *Majalah Arkeologi*, 1, 59–67.
- Wurjantoro, E. (2013). Sistem Pertanian dan Produksi Barang. In T. L. A. Abdullah (Ed.), *Indonesia Dalam Arus Sejarah, Kerajaan Hindu-Buddha* (hal. 304–309). Ichtitar Baru Van Hoeve.
- Wuryantoro, E. (1977). Catatan tentang Data-Data Pertanian Di Dalam Prasasti. *Majalah Arkeologi*, 1.
- Zohary, D., & Hopf, M. (2000). *Domestication of plants in the Old World: The origin and spread of cultivated plants in West Asia, Europe and the Nile Valley*. (Nomor Ed. 3). Oxford University Press.