

**DAFTAR PUSTAKA**

- Artaria, M. (2009). *Antropologi Dental* (Pertama ed.). Yogyakarta: Graha Ilmu.
- Badan Pusat Statistik Kabupaten Lembata. (2019). Lembata dalam angka 2019.
- Bailit HL. (1975) Dental variation among populations - An anthropologic view symposium on genetics. *Dental Clinics of North America*; Vol 19 Hal 125-39
- Bass, W. M. (1971). *Human Osteologi: A Laboratory and Field Manual of The Human Skeleton*. Missouri Archeological Societ
- Bedford, S. and M. Spriggs. (2007). Birds on the rim: A unique Lapita carinated vessel in its wider context. *Archaeology in Oceania Vol.42* Hal.12–21.
- Bellwood, Peter. (1995). “*Indonesian Prehistory In Southeast Asia: Homeland, Expantion and Transpormation*”. Peter Bellwood, Jame J Fox, Darrell Tryon (eds) *Austronesians: Historical and Comparative Perspectives*, Canberra: ANU. hal 96-111.
- Bellwood, Peter. (2000). *Prasejarah Kepulauan Indo-Malaysia*. Jakarta: PT. Gramedia Pustaka Utama.
- Bintarti, D.D. (1986). *Lewoleba: Sebuah Situs Masa Prasejarah di Pulau Lembata*. Pertemuan Ilmiah Arkeologi IV (Jilid IIA). Jakarta: Puslit Arkenas, hal. 73-91.
- Birdsell, J. B. (1957). Some population problems involving Pleistocene man. *Cold Spring Harbor Symposia on Quantitative Biology* 22:47–69.
- Boas, F.*et al* (Eds.). (1938). *General Anthropology*. NewYork: D.C.Heath andCo  
Brace, C. L., & Molnar, S. (1967). *Experimental Studies in Human Tooth Wear*. American Journal of Physical Anthropology, hal. 213-221.
- Brown, W. (1985). *Identification of Human Teeth*. Bulletin no 21/22 Of TheInstitute of Archeology, 1-29.
- Chatrchaiwiwatana, S. (2006). Dental Caries and Periodontitis Associated with Betel Quit Chewing: Analysis of Two Data Sets.*Journal Medical Association Thailand*, 89(7):4-11
- Choun-u-dom, Wiangkum. (2015). “*The Iron Age And Burial Traditions Of The Mun-Chi River Basin, Northeast Thailand*”. Disertasi tidak diterbitkan Deccan College.
- Clarke J. (1998). Anthropology, Human Evolution, And Hominid Evolution. UIC Oral Sciences OSCI 590 , Dental Oral Biology and the Department of Orthodontics, UIC College of Dentistry.

- Collins, F.S. and McKusick, V.A.(2001). Implications of the Human Genome Project for medical science. *Journal American Medical Association* 285: 540–544.
- Daldjoeni, N. (1991). *Ras-Ras Umat Manusia*. Bandung : PT. Citra Aditya Bakti.
- Dempsey, P. J., Townsend, G. C., Martin, N. G., & Neale, M. C. (1995). Genetics Covariance Structur of Incisor Crown Size In Twins. *Journal of Dental Research*, 74(7), 1389-1398
- Dowling, N.S.H. (1987). *The Jar Burial in South East Asia: An Alternative Hypothesis*. PhD thesis. SOAS University of London.
- Ernawati, Ni Wayan. (2012). “Makna Upacara Potong Gigi (Metatah) bagi Peserta Umat Hindhu Bali di Pura Agung Jagad Karana Kota Surabaya.” *Antro Unair DotNet*, Vol.1/No.1/Juli-Desember
- Firmansyah, Fuad. (2011). “*Konsep Melting Pot Adalah Melebur Berbagai Unsur Yang Berbeda Untuk Menjadikan Satu Bentuk Baru*”. Skripsi, Universitas Airlangga.
- Fitzpatrick, S. M., Nelson, G. C., & Reeves, R. (2003). The Prehistoric Chewing of Betel Nut (Areca catechu) in Western Micronesia. *People and Culture in Oceania*, 55–65.
- Foster, M. W., & Sharp, R. R. (2002). Race , Ethnicity , and Genomics : Social Classifications as Proxies of Biological Heterogeneity. *Genome research*12(6): 844-850.
- Garn, Sm., Lewis, AB. (1967). Buccolingual Size Asymmetry and its Developmental Meaning. *Angle Orthod.*. Vol. 37, no 1. p:186-193
- Glinka, Josef., M. D. Artaria., T. Koesbardiati. (2007). *Metode Pengukuran Manusia*. Surabaya: Airlangga University Press.
- Glinka, J. (1981). *Racial History of Indonesia*. Dalam: Schwidetzky (ed). *Rassangenschichte der Menschheit*. Munchen: Oldenbourg Verlag.
- Glinka, J. (1987) *Antropologi Ragawi Handout Mahasiswa*. Surabaya: FISIP Universitas Airlangga
- Haddow, Scott D., Christina Tsoraki, Milena Vasić, Irene Dori, Christopher J. Knüsel, and Marco Milella. (2019). An Analysis of Modified Human Teeth at Neolithic Çatalhöyük, Turkey. *Journal of Archaeological Science: Reports* Vol.28 Hal.102058
- Hamzuri, M. Husni, dan T. R. Siregar (ed.). (1997). *Budaya Mengingat di Daerah Irian Jaya, Maluku dan Sulawesi*. Jakarta: Direktorat

Permuseuman, Direktorat Jenderal Kebudayaan, Departemen Pendidikan dan Kebudayaan R.I

Handini, R., Simanjuntak, T., Harry O.S., Bagyo P., Myrtati D.A., Unggul P.W., I Made G. (2018). Situs Lambanapu: Diaspora Austronesia di Sumba Timur. *Jurnal Amerta* Vol. 36.

Hanihara, K. (1954). Studies On The Deciduous Dentition of The Japanese and the Japanese American hybrids I Deciduous incisors. *Jurnal Anthropology Social. Nippon*, Vol.63 Hal.168-185.

Hanihara, K. (1966). Mongoloid Dental Complex In The Deciduous Dentition. *Jurnal Anthropology Social Nippon* Vol.74 Hal.9-20.

Hanihara, T., & Ishida, H. (2005). Metric dental variation of major human populations. *American Journal of Physical Anthropology*, 128(2), 287-298.

Hernadi, Edi.(2013). *Sejarah Nasional Indonesia Ed.Revisi*. Ponorogo: Uwais Inspirasi Indonesia

Hillson, S. (1996). *Dental Anthropology*. Cambridge: Cambridge University Press.

Hillson, S. (2002). *Dental Anthropology*. London: Cambridge University Press.

Hsu, J.W., Tsai, P., Liu, K., & Ferguson, D. (1997). Logistic analysis of shovel and carabelli's tooth trait in Caucasoid population. *Forensic Science International*, Vol.89 Hal.65-74.

Indriati, E. (2004). Antropologi forensik: Identifikasi rangka manusia, aplikasi antropologi biologis dalam konteks hukum. Yogyakarta: Gadjah Mada University Press

Jacob, T. (1967). Some Problems Pertaining to the Racial History of the Indonesian Region. Utrecht: Drukkerij Neerlandia.

Kanazawa E, Matsuno M, Sekiguchi H, Suzuki T, Satake T, Sasaki K, Igarashi Y. (2000). Tooth size of people in Wabag, Papua New Guinea Highlanders and its comparison with Pacific peoples. *Anthropological Science* Vol. 108 No.2 Hal.169-181

Kieser, J. A. (1990). *Human Adult Odontometrics*. Cambridge New York Port Chester Melbourne Sidney: Cambridge University Press.

Koesbardiati, T. (2011). Lepra Pada Sisa rangka manusia dari lewoleba: relevansinya terhadap Sejarah Penghunian Indonesia. *Jurnal Berkala Arkeologi*31(2): 89-106

Koesbardiati T. (2014). Rekonstruksi alam dan kehidupan berdasarkan rangka

manusia. In Sidang Univeristas Airlangga dalam Rangka Dies Natalis ke 60 Universitas Airlangga. Surabaya: Universitas Airlangga

- Koesbardiati, T. (2017). Profil prognasi wajah beberapa populasi dunia. *Jurnal Papua*, 9(2), 109–118.
- Koesbardiati, T., & Suriyanto, R. A. (2007). Australomelanesoid In Indonesia : A Swinging-Like Movement. *Jurnal Anatomi Indonesia*, 2(1), 23–28
- Koesbardiati, T., Suriyanto, R. A. dan Murti, D. B. (2012). “Bali: Cross Road Migrasi Pada Masa Prasejarah”, *Seminar Perhimpunan Ahli Anatomi Indonesia, Denpasar, Bali* 2012.
- Koesbardiati, T., & Murti, D. B. (2019). Konsumsi Sirih Pinang Dan Patologi Gigi Pada Masyarakat Prasejarah Lewoleba Dan Liang Bua, Di Nusa Tenggara Timur, Indonesia. *Berkala Arkeologi*, 39(2), 121–138.
- Lease LR, Sciulli PW. (2005). Brief Communication: Discrimination Between European-American And African-American Children Based Deciduous Dental Metrics And Morphology. *American Jurnal Physical Anthropology* Vol.126 Hal.56-60.
- Liong, G. L. (1965). Palaeoanthropological Results of the Excavation at the Coast of Lewoleba (Isle of Lomblen). *Anthropos*, 60(1), 609-624
- Merbs, C. F. (1968). Anterior Tooth Loss in Arctic Populations. *Southwest Journal of Anthropology*. 24:20-32.
- Merbs, C. F. (1983). Patterns of activit y- induced pathology in a Canadian Inuit population. *Archaeological Survey of Canada*, no. 119.
- Mizoguchi, Y. (1985). *Shoveling: A Stastitical Analysis of Its Morphology*. Tokyo: Buletin 26 The University Museum The University of Tokyo.
- Mona S, Grunz KE, Brauer S, Pakendorf B, Castrì L, Sudoyo H, et al. 2009. Genetic admixture history of Eastern Indonesia as revealed by Y-Chromosome and mitochondrial DNA analysis . *Molecular Biology and Evolution* 26 (8): 1865-1877
- Moreno SM, Moreno F. 2005. Eight non-metric dental traits in alive racially mixed population from Cali, Colombia. *Int J Dental Anthropol* 6:14-25.
- Moorrees, C.F, Reed R.B. (1964). Correlations among crown diameters of human teeth. *Archives Of Oral Biology*. Vol. 6 Hal. 85-697
- Mutsuyuma, Akira. (2003) *Traditional Dietary Culture of Southeast Asia: Its Formation and Pedigree*. Translated by Atsunobu Tomomatsu and Kegan Paul. London: Bahrain

- Noerwidi, S. (2014). Beberapa Aspek Biokultural Rangka Manusia Dari Situs Kubur Kuna Leran, Rembang, Jawa Tengah. *AMERTA, Jurnal Penelitian Dan Pengembangan Arkeologi*, 32(2), 77–154.
- Nyèssen, D. J. H. (1929). *The races of Java : a few remarks towards the acquisition of some preliminary knowledge concerning the influence of geographic environment on the physical structure of the Javanese*. Weltevreden: Kolff.
- Omar A, Azab S. (2009). Applicability of determination of gender from odontometric measurements of canine teeth in a sample of adult egyptian population. *Cairo Dental Journal*; 25(2): 167-80.
- Ortner, D. and W.G.J. Putschar. (1985). *Identification of pathological conditions in human skeletal remains*. Smithsonian Contributions to Anthropology, no. 28. Washington D.C.: Smithsonian Press.
- Permatasari, W. A.& Artaria M. D. (2015). Keterkaitan Kebiasaan Manusia Terhadap Kondisi Gigi. *Masyarakat, Kebudayaan dan Politik*. 28(4): 181-187.
- Poeponegoro, M. D dan Notosusanto, N. (1993). *Sejarah Nasional Indonesia I*. Balai Pustaka, Jakarta.
- Pradiptajati Kusuma. (2017). *In search of Asian Malagasy ancestors in Indonesia*. Social Anthropology and ethnology. Université Paul Sabatier - Toulouse III, English.
- Priyambadha, F. & Artaria, Myrtati. (2016). Variation of dental crown dimension between javanese males and females. *Journal of International Dental and Medical Research* Vol.9 Hal. 178-183.
- Rodríguez CD. (2003). *Prehispanic Dental Anthropology: Biological Variation And Distances in the Population Buried in the Pre-Hispanic Cemetery of Obando, Valle Del Cauca, Colombia Between the Centuries Viii And Xiii A.D*. Miami: Syllaba Press.
- Rooney, Dawn F. (1993). *Betel Chewing Traditions in South-East Asia*. Oxford: University Press.
- Sari, M. (2016). Blog: *Tanah Padas Pengertian, Karakteristik, Proses Persebarannya*. [Diakses 16 Januari 2020] <https://ilmugeografi.com/ilmu-bumi/tanah/tanah-padas>.
- Sartono, S. (1984). Migrasi Manusi Purba dari Asia ke Australia. *Rapat Evaluasi Hasil Penelitian Arkeologi II*, hal 459-471.

- Scott, G. R., & Turner II., C. G. (1997). *The Anthropology of Modern Human Teeth: Dental Morphology and its Variation in Recent Human Populations*. New York: Cambridge University Press.
- Scott, G. R., & Turner, C. G. (2000). *The Antropology of Modern Human Teeth*. Cambridge: Cambridge University Press.
- Scott, G. R. (2018). *Dental Anthropology*. C. Smith (ed.), *Encyclopedia of Global Archaeology*. USA: Springer International Publishing
- Simanjuntak, Truman. (2017). *New Perspectives in Southeast Asian and Pacific Prehistory : The Western Route Migration: A Second Probable Neolithic Diffusion to Indonesia.*” edited by Philip J. Piper et al., vol. 45, ANU Press, Acton ACT, Australia, pp. 201–212.
- Simanjuntak, T., Fauzi, M. R., Galipaud, J. C., Azis, F. A., & Buckley, H. (2012). Prasejarah Austronesia di Nusa Tenggara Timur: Sebuah Pandangan Awal. *Amerta, Jurnal Penelitian Dan Pengembangan*, 30(2), 75–89.
- Simanjuntak, Truman dan Asikin, Indah Nurani. (2004). *Early Holocene Human Settlement in Eastern Java*. Indo-Pacific Prehistory Association Bulletin 24 2: 1319
- Smith, B. H. (1984). Patterns of Molar Wear in Hunter-Gatherers and Agriculturalists. *American Journal of Physycal Anthropologi*, 39-56 .
- Smith, B. G., Bartlett, D. W., & Robb, N. D. (1997). The Prevalence, Etiology And Management Of Tooth Wear In The United Kingdom .*Journal of Prosthetic Dentistry*78(4): 367-372.
- Soejono, R. P. (1977). “Sistem-Sistem Penguburan Pada Akhir Masa Prasejarah”, Disertasi tidak diterbitkan Universitas Indonesia.
- Sukadana, A. A. (1970). Persamaan Mutilasi Dentisi pada Kerangka-Kerangka Prasejarah dari Liang Bua, Lewoleba, dan Melolo, Serta Beberapa Tjataan anthropologis mengenai penemuan-penemuan itu. *Madjalah Kedokteran Gigi*. 3(2) : 13-31.
- Sukadana, A. A. (1979). Perubahan-Perubahan Pada Tulang Dan Gigi Subfossil Manusia Dan Aplikasinya Dalam Penentuan Kronologi Peninggalan Itu. *Berkala Ilmu Kedokteran*; XI (2): 57–68.
- Sukadana, A. A. (1981). Peninggalan manusia di Liang Bua dan hubungannya dengan penemuan di Lewoleba dan Melolo. *Berkala Bioanthropologi Indonesia*; I (2): 53–72.
- Sukadana, A. A. (1984). *Studi Politisme dan Polimorfisme Populasi pada beberapa peninggalan di Nusa Tenggara Timur: Suatu metode penangan material paleoanthropologi yang tidak lengkap dari Ntodo Leseh, Liang Bua, Lewoleba, dan Melolo*. Disertasi. Universitas Airiangga, Surabaya

- Suriyanto, R.A. (2005). Tesis: *Kajian Perbandingan Karakteristik Epigenetik Populasi Tengkorak Manusia Paleometalik Gilimanuk (Bali) dan Liang Bua, Lewoleba, Melolo dan Ntodo Leseh (Nusa Tenggara Timur)*. Yogyakarta: Program Pascasarjana Universitas Gadjah Mada.
- Suriyanto, R. A., Koesbardiati, T., Murti, D. B. & Indriati, E. (2012). "Mongoloidization Around Neolithic Until Present Indonesia : A Perspective of Dental Modification", *The Second International Joint Symposium on Oral and Dental Sciences*, hal 213 – 223.
- Susiarti, S. (2005). Jenis-jenis Pengganti Pinang dan Gambir dalam Budaya reMengingat Masyarakat di Kawasan Taman Nasional Wasur, Merauke, Papua. *Biodiversitas*6(3): 217–219.
- Taylor, R.M.S. (1978). *Variations in Morphology of Teeth*. Springfield: Charles C. Thomas
- Tim Penelitian Lewoleba. (1985). *Laporan Penelitian di Lewoleba Tahun 1985*. Jakarta. Pusat Penelitian Arkeologi Nasional.
- Turner II CG, Nichol CR, Scott GR. (1991). *Scoring Procedures For Key Morphological Traits Of The Permanent Dentition, the Arizona State University dental anthropology system*. In: MA Kelley, CS Larsen, editors. *Advances in dental anthropology*. New York: Wiley-Liss, 13–32.
- White, T.D., and Folkens, P.A. (2005). *The Human Bone Manual*. Elsevier Academic Press.
- White, T.D., Michael T.B., Folkens, P.A. 2012. *Human Osteology: Third Edition*. California: Elsevier Academic Press.

#### **Daftar pustaka gambar**

- Türp J.C., Alt K.W. (1998). *Anatomy and Morphology of Human Teeth*. In: Alt K.W., Rösing F.W., Teschler-Nicola M. (eds) *Dental Anthropology*. Springer, Vienna

<https://drg.dionella.net/wp-content/uploads/2011/12/anatomi-gigi-manusia.png>

<https://id.pinterest.com/pin/321303754642574385/>

<http://lembatakab.bps.go.id>

- Smith, B. H. (1984). Patterns of Molar Wear in Hunter-Gatherers and Agriculturalists. *American Journal of Physical Anthropology*, 39-56 .