UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR RUJUKAN

Agus, Tiwi, P., Sarbowo., Kusmana, Y. H., Dayat, H., Edy, S., Alit, D. H., dan Jajang, H. W. 2007. *Laporan Hasil Penelitian Arkeologi Gua-Gua Di Zona Pegunungan Selatan Wilayah Kabupaten Cianjur dan Sukabumi*. Bandung: Balai Arkeologi Bandung

Ahmad, A., Dudi, A., Lutfi, Y., Warta, D., dan Fahmi, O. 2017. "Deskripsi Karies Gigi dan Pengaruh Makanan pada Kerusakan Gigi pada Kerangka Manusia Pawon". *Purbawidya, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 6. No. 2. Hlm. 131-140.

Anggraeni, Nies., Haris Sukendar, dan Kosasih, S. 1978. "Survei di Daerah Cililin, Bandung". *Berita Penelitian Arkeologi*, No. 36. Hlm. 1-5.

Artanti, Martiana, S. T., dan Hendro, W. 2006. *Penetapan Rumus Tinggi Badan Berdasarkan Pengukuran Panjang Femur Individu Dewasa Muda pada Ras Mongoloid di Indonesia*. Yogyakarta: Universitas Gadjah Mada.

Bachtiar, T. 2011. "Danau Bandung Purba, Kedahsyatan Cinta Sang Kuriang dan Letusan Gunung Sunda". Geomagz. Vol. 1. No. 1. Hlm. 48-55.

Balai Arkeologi Bandung. 2003. *Laporan Kegiatan Ekskavasi di Situs Gua Pawon, Desa Gunung Masigit, Kabupaten Bandung - Jawa Barat.* Bandung: Balai Arkeologi Bandung.

Bappeda Provinsi Jawa Barat. "Ditemukan Rangka Manusia Berusia 10.000 Tahun Lebih di Gua Pawon" dalam http://bappeda.jabarprov.go.id/ditemukan-rangka-manusia-berusia-10-000-tahun-lebih-di-gua-pawon/. Diakses pada tanggal 28 Mei 2023 pukul 15.03 WIB

Baten, J., dan Matthias, B. 2014. "Human Height". *How was Life? Global Well-being since 1820*. Hlm. 117-138.

Bellwood, P. 1943. *Prehistory of Indo-Malaysian Archipelago*. Canberra: ANU E PRESS.

Bellwood, P. 2019. *The Spice Islands In Prehistory*. Canberra: The Australian National University.

Bezabeh, M., Abiya, T., Bahiru, E., Mengistu, E., Seyoum, M., Alemayehu, B., dan Abiyot, D. 2004. *General Pathology*. Adis Ababa: Ethiopia Public Health Training Initiative

Biver, E., Lopreno, G. P., Hars, M., Rietbergen, B., Vallée, J. P., Ferrari, S., Besse, M., Rizzoli, R. 2016. "Occupation-dependent loading increase bone strenght in men". *Osteoporos International*. Vol. 27. Hlm. 1169-1179.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Black, S. dan Eilidh, F. 2010. *Forensic Anthropology*. Taylor & Francis Group.

Blumenfeld, J. 2000. "*Racial Identification in The Skull and Teeth*". *Journal of Anthropology*. Hlm. 20-33.

Bolton, S. N. 2014. *Forensic Taphonomy: Investigating the Postmortem Biochemical Properties of Cartilage and Fungal Succession as Potential Forensic Tools*. Thesis. Wolverhampton: University of Wolverhampton.

Boyd, D. C. 2013. *Forensic Anthropology Best Practices for Law Enforcement*. Radford: Radford University.

Bredhauer, K., Annalisa, D., dan Samantha, R. 2020. "Recording Skeletal Completeness in Cases of Fragmentary Human Remains: A Pilot Technical Study Using Computed Tomography Volume Rendering Applications". *Australian Journal of Forensic Sciences*. Vol. 54. No. 2. Hlm. 225-246.

Brickley, M., dan Jacqueline I McKinley. 2004. Guidelines to the Standards for Recording Human Remains. Southampton: BABAO.

Brothwell, D. R., dan Sonia, R. Z. 2004. "Metric and non-metric studies of arhaeological human bone. Guidelines to the Standards for Recording Human Remains". IFA Paper. No. 7. Hlm. 27-33.

Buck, F. M., Christine, S. Z., Fabiano, C., Ramon, G., Marcelo, A. C. N., Debra, J. T., Tori, D. R., Donald, R. 2010. "Can osseous landmarks in the *distal* medial *humerus* be used to identify the attachment sites of ligaments and tendons: paleopathologic-anatomic imagining studi in cadavers*"*. *Skeletal Radiology*. Vol. 39. Hlm. 905-913.

Burr, D. B., dan Ozan, A. 2014. *Bone Morphology and Organization*. Amsterdam: Elsevier.

Callewaert, F., Mieke, S., Evelien, G., Steven, B., dan Dirk, V. 2010. "Skeletal Sexual Dimorphism: A Relative Contribution of Sex Steroids, GH-IGF1, and Mechanical Loading". *Journal of Endocrinology*. Vol. 207. Hlm. 127-134.

Capello, V. 2020. "Scales and Rulers for Forensic Photography of Crime Scenes and Archaeological Excavation Photography" dalam https://www.geody.com/get_id_markers_scales.php. Diakses pada tanggal 10 November 2022 pukul 05.06 WIB.

Carretero, José-Miguel, Laura. R., Rebecca, García-González, Juan-Luis, A., Asier, Gómez-Olivencia, Carlos, L., Alejandro, B., Ana, G., Ignacio, M., dan Rolf, Q. 2012. "Stature Estimation From Complete Long Bones in The Middle Pleistocene Humans from The Sima de los Huesos, Sierra de Atapuerca (Spain)". *Journal of Human Evolution*. Vol. 62. No. 2. Hlm. 242-255.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Chazan, M. 2015. *World Prehistory and Archaeology, Pathways Through Time*. Toronto: Pearson.

Chevalier, T. 2022. "The Concept of Robusticity in (Paleo-) Anthropology and its Broad Range of Application: A Short Review". *Bulletins et Mémories de la Société d'Anthropologie de Paris*. Vol. 32. No. 2. Hlm. 100-115.

Chew, K. 2014. *The Use of Osteometric Sorting Techniques to Aid in Resolution of Large Scale Commingling: The Piggot Ossuary Site (31CR14)*. Thesis. North Carolina: North Carolina State University.

Chia, S., Lutfi, Y., dan Truman, S. 2007. "The Origins of The Obsidian Artifacts From Gua Pawon, Dago, and Bukit Karsamanik in Bandung, Indonesia". *Amerta, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol 25. No. 1. Hlm. 48-57.

Chia, S., Lutfi, Y., dan Truman, S. 2011. "Obsidian Sourcing in Bandung, Indonesia". *Asian Perspective*. Vol. 49. No. 1. Hlm. 148-156.

Citron, K., Cosmo, V., Josephine, M., Erin, M. C., Karl, J. J., Cathleen, R. 2017. "Bone Robusticity in Two Distinct Skeletal Dysplasias Diverges from Established Patterns". *Journal of Orthopedic Science*. Vol. 35. No. 11. Hlm 2392-2396.

Cleaves, J. A. 1993. *Sex and Race Determination From The Base of The Skull*. Thesis. Knoxville, University of Tennesse.

Concetta, E. F. 2020. *Studi Kelayakan Kawasan Gua Pawon Sebagai Destinasi Wisata di Kabupaten Bandung Barat*. Skripsi. Jakarta: Universitas Islam Negeri Syarif Hidayatullah.

Cope, J. M. 2007. *Muscoskeletal Attachment Site Markers and Skeletal Pathology of the Forearm and Carpal Bones from Tell Abraq, United Arab Emirates, C. 2300 BC.* Disertasi. Massachusetts: University of Massachusetts.

Cox, M., dan Simon, M (Ed.). 2000. *Human Osteology in Archaeology and Forensic Science*. Cambridge: Cambridge University Press.

Crisco, J. J., James, C. C., Douglas, C. M., dan Mohammad, A. U. 2005. "Carpal Bone Size and Scaling in Men Versus in Women". *The Journal of Hand Surgery*. Vol. 30A. No. 1. Hlm. 3542.

Cunha, E., dan Pinheiro, J. 2013. *Bone Pathology and Antemortem Trauma*. *Encyclopedia of Forensic Science*, Vol. 2. Hlm. 76-82.

Cusimano, D. B. 2015. *Trampling Modification: An Actualistic Study in Taphonomy*. Thesis. California: University of California.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Dagar, T., Luv, S., dan Kunal, K. 2019. "Sexual Dimorphism: Metric Measurements Based Study in Human Talus Bone". *International Journal of Research in Medical Sciences*. Vol. 7. No. 8. Hlm 3070-3076.

Diogo, R., Borja, E., Christoper, S., Julia, C. B., dan Diego, R. 2015. "Anatomical Network Comparison of Human Upper and Lower, Newborn and Adult, and Normal and Abnormal Limbs, With Note on Development, Pathology, and Limb Serial Homology vs, Homolapsy". *PLOS One*. Hlm. 1-39.

Durbar, U. S. 2014. "Racial Variations in Different Skulls". *Journal of Pharmaceutical Sciences and Research*. Vol. 6. No. 11. Hlm. 370-372.

Elizabeth, Lutfi, Y., Farina, P., dan Nunung, R. 2018. "Age Estimation of Pawon Man With Teeth Identification Using Johanson Method Through CBCT 3D Radiograph". *Amerta, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 36. No. 1. Hlm. 1-9.

Evison, M. 2009. "Forensic anthropology and human identification from the skeleton". *Handbook of Forensic Science*. Hlm. 84-112.

Fauzan, M. I., Suhardjo, S., Farina, P., dan Lutfi, Y. 2019. "Identifikasi Pola Makan Manusia Pawon Melalui Gambaran Densitas Tulang Alveolar". *Purbawidya Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 8. No. 1. Hlm. 55-63.

Ferdianto, A. 2012. "Analisis Teknologi Artefak Obsidian Danau Bandung Purba". *Purbawidya*. Vol. 1. No. 1. Hlm. 1-20.

Ferguson, J. E. 2012. *A Comparison of Robusticity of Archaic, Woodland, and Historic Period Populations Within New York State As Baesd On Muscoskeletal Markers*. Thesis. New York: University at Albany.

Fhierhasbyantara, H. 2019. *Aplikasi Rumus Tinggi Badan Trotter dan Glesser pada Anggota Inti Unit Kegiatan Mahasiswa Sepakbola Divisi Futsal Putra Universitas Airlangga dan Institut Teknologi Sepuluh November*. Surabaya: Universitas Airlangga.

Washburn, S. 1958. "Skeletal Age Changes in Young American Males, Analyzed from the Standpoint of Age Identification". Thomas W. McKern and T. D. Stewart. *Technical Report EP-45, Environmental Protection Research Division, Quartermaster Research and Development Center, U.S. Army*. *American* Antiquity. Vol. 24. No. 2. Hlm. 198-199.

Geete, D. B., Pratha, U. M., Neha, D., dan Amita, A. M. 2022. "Hand Laterality Recognition in *Distal Radius* and/or *Ulna* Fracture". *Journal of Hand Theraphy*. Vol. 35. No. 2. Hlm. 282-288.

Gordon, G., Tifanny, S., Dawnie, S., Kelly, K., Ariel, D. A., dan Daniel, W. 2019. *Isotopic Taphonomy of Human Remains*. Texas: Texas State University.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Grupe, G., dan Michaela, H. 2015. "Taphonomic and Diagenetic Process". *Handbook of Paleoanthropology*. Hlm. 417-439.

Haas, J. 1994. "Standards for Data Collection From Human Skeletal Remains". *Arkansas Archaeological Survey Research Series No. 44*. Vol. 7. No. 5. Hlm. 672

Hadi, R., Adhani, R., Widodo. 2016. "Angka Kejadian Diastema Sentral pada Anak Berkebutuhan Khusus disertai Kebiasaan Mengisap Ibu Jari". *Dentino Jurnal Kedokteran Gigi*.

Haglund, W. D., dan Marcella, H. S. 2002. *Advances in Forensic Taphonomy, Method, Theory, and Archaeological Perspective*. New York: CRC Press.

Hayperuma, I. 2011. "Evaluation of Chepalic Index: A Clue for Racial and Sex Diversity". *International Journal of Morphology*. Vol. 29. No. 1. Hlm. 112-117.

Headland, T. N., dan Lawrence, A. R. 1989. "Hunter-Gatherers and Their Neighbors from Prehistory to the Present". *Current Anthropology*. Vol. 30. No. 1. Hlm. 43-66.

Herman, S., Dan, K. K., Suzanne, L., Evelyn, O., Sharon, C., dan Jonathan F, B. 2005. "Upper and Lower Limb Muscle Power Relationships in Mobility-Limited Older Adults". *Journal of Gerontology: Medical Sciences*. Vol. 60A. No. 4. Hlm 476-480.

Higham, C. 2013. "Hunter-Gatherers in Southeast Asia: From Prehistory to the Present". *Human Biology*. Vol 85. No. 1. Hlm. 21-43.

Historic England. "Human Osteoarchaeology" dalam https://historicengland.org.uk/research/methods/archaeology/human-osteoarchaeology/. Diakses pada tanggal 28 Mei 2023 pukul 15.02 WIB.

History.com Editors. "Hunter-Gatherers" dalam https://www.history.com/topics/pre-history/hunter-gatherers. Diakses pada tanggal 28 Mei 2023 pukul 15.04 WIB.

Horan, R. D., Jason F, S., dan Erwin, B. 2003. "A Paleoeconomic Theory of Co-Evolution and Extinction of Domesticable Animals". *Scottish Journal of Political Economy*. Vol. 50. No. 2. Hlm. 131-148.

Huchet, J-B., Deverly, D., Guitierrez, B., dan Chaucat, C. 2009. "Taphonomic Evidence of a Human Skeleton Gnawed by Termites in a Moche-Civilisation Grave at Huaca de la Luna, Peru". *International Journal of Osteoacrhaeology*. Vol. 21. No. 1. Hlm. 92-102.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Imber, C. E. 2003. *Robusticity and Rugosity in the Modern Human Skeleton*. Thesis. London: University of London.

Ina, A. T., Dyah, P., Harry, W., Florent, D., Ferry, F. K., Andri, P., Anne-Marie, S., dan François, S. 2018. "Studi kasus patologi gigi: Karies pada rangka manusia ST1, Song Terus, Pacitan, Jawa Timur". *Jurnal Arkeologi Papua*. Vol. 10. No. 2. Hlm. 101-115.

Jazaldi, F., dan Maria, P. 2008. "Perawatan Kasus Diastema Multipel Secara Multidisiplin". *Indonesian Journal of Dentistry*, Vol. 15. No. 3. Hlm. 212-225.

Jeong, Y., dan Lee, M. J. 2016. "Caveats in Using Trotter and Glesser's (1958) Asian Equations for Stature Estimation". *Korean Journal of Physical Anthropology*. Vol. 29. No. 3. Hlm. 81-91.

Jurmain, R. D., dan Lynn, K. 1995. "Skeletal evidence of osteoarthritis: A paleopathological perspective". *Annals of the Rheumatic Diseases*. Vol. 54. Hlm. 443-450.

Kampourakis, K. 2014. *Understanding Evolution*. Cambridge: Cambridge Universtiy Press.

Kaplan, D. R. 2001. "The Science of plant morphology: definition, history, and role in modern biology". *American Journal of Botany*. Vol. 88. No. 19. Hlm. 1711-1741.

Khan, M. A., Humara, G., dan Shahid, M. N. 2020. "Determination of Gender Various Measurement of the *Humerus*". *Cureus*. Vol. 12. No. 1.

Khan, M. A., Muhammad, N. C., dan Faris, M. N. A. 2015. "A Cephalometric Study in Southern Punjab". *The Professional Medical Journal*. Vol. 22. No. 9. Hlm. 1203-1207.

Krogman, W. M. 1962. *The Human Skeleton in Forensic Medicine*. Springfield: CHARLES C THOMAS.

Kurniawan, W. 2007. *Perancangan Os Patella dengan Wireframe 3D Searah Sumbu Koordinat Memanfaatkan Strategi Multi Layer*. Yogyakarta: Universitas Islam Indonesia.

Kyllonen, M. K., Keith, L. M., dan Michael, A. S. 2022. *Postmortem and Antemortem Forensic Assessment of Pediatric Fracture Healing from Radiographs and Machine Learning Classification*. *Biology*. Vol. 11. Hlm. 749-765.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Laili, N., Lutfi, Y., Unggu, P. W., Rusyanti, Radila, A., Katrynada, J., Reza, I. D., Irwan, S., Theresia, S. P. 2021. *Posisi Kronologi Situs-Situs Tepian Danau Bandung Purba di Kabupaten Bandung Barat dan Sekitarnya, Provinsi Jawa Barat.* Bandung: Balai Arkeologi Jawa Barat.

Langley, N. R. 2016. *Evaluation of Osteometric Measurements in Forensic Anthropology*. Knoxville: University of Tennessee.

Laporte, L. F. 1977. "Paleoenvironments and Paleoecology: The Study of the Ecologic Relationships of Fossil Animals and Plants Helps to Determine the Role of Environment in their Evolution". *American Scientist*. Vol. 65. No. 6. Hlm. 720-728.

Lee, S. H., Jeung, T. S., Tae, Y. A., Sun, M. H., dan Hyo, Y. L. "Differences Between Upper Extrimity and the Lower Extrimity in Reconstruction Using an Anterolateral Thigh Perforator Flap". *Clinics of Orthopedic Surgery*. Vol. 9. Hlm. 348-354.

Liem, K. F. 1963. "The Comparative Osteology and Phylogeny of the Anabantoidei (Teleostei, Pisces)". *Illionois Biological Monographs*. No. 30.

Lovejoy, C. O. 1985. "Dental Wear in the Libben Population: Its Functional Pattern and Role in the Determination of Adult Skeletal Age at Death". *American Journal of Physiological Anhtropology*. Vol 68. Hlm. 47-56.

Lowrance, E. W., dan Homer, B. L. 1964. "Measurements of Human Bones from Asia". *Transactions of the Kansas Academy of Science*. Vol. 67. No. 1. Hlm. 25-35.

Loy, C., Fiona, B., dan Chris, D. 2023. "Investigating Diagenesis of Archaeological Bones from Etton Causewayed Enclosure, UK". *Quartenary International*. Vol. 660. Hlm. 21-30.

Mangas-Carrasco, E., dan Olalla, L. 2021. "Porotic hyperostosis, cribra orbitalia, femoralis and humeralis in medieval NW Spain". *Archaeological and Anthropological Sciences*. Vol. 13.

Marchi, D., dan Colin, N. S. 2011. "Variation in *fibula*r robusticity reflects variation in mobility patterns*"*. *Journal of Human Evolution*. Vol. 61. No. 5. Hlm. 609-616.

Marean, C. W., Yoshiko, A., Peter, J. N., dan Elizabeth, C. S. 2001. "Estimating the Minimum Number of Skeletal Elements (MNE) in Zooarchaeology: A Review and a New Image-Analysis GIS Approach". *American Antiquity*. Vol. 66. No. 2. Hlm. 333-348.

Martin, R. E. 1999. *Taphonomy, A Process Approach*. Cambridge: Cambridge University Press.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Mays, S. 2002. *The Archaeology of Human Bones*. London: Routledge.

Mitchell, P. D., dan Megan, B. 2017. *Updated Guidlines to the Standards for Researching Human Remains*. London: British Association for Biological Anthropology.

Mochtar, Nur Mujaddidah. 2018. "Prediksi Tinggi Badan Ditentukan Dari Panjang Rentang Lengan dan Panjang Telapak Kaki Pada Mongoloid Feminina Khususnya Etnis Jawa". *Qanun Medika*. Vol. 2. No. 2. Hlm. 49-54.

Modi, R. B. J. P. 1940. *Medical Jurisprudence and Toxicology*. Bombay: Butterworth & Co. (India) Ltd.

Monteagudo, M. D., Hernandéz, E. R., Seco, C., Gonzalez-Riola, J., Revilla, M., Villa, L. F., Rico, H. 1997. "Comparison of the Bone Robusticity Index and Bone Weight/Bone Length Index with the Results of Bone Densitometry and Bone Histomorphometry in Experimental Studies". *Acta Anatomica*. Vol. 160. Hlm. 195-199.

Navsa, N. 2010. *Skeletal Morphology of the Human Hand as Applied in Forensic Anthropology*. Pretoria: University of Pretoria.

Neo-Nygaard, N. 1987. "Taphonomy in Archaeology with Special Emphasis on Man as a Biasing Factor". *Journal of Danish Archaeology*. Vol. 6. Hlm. 7-62.

Nielsen-Marsh, C., Angela, C., Gordon, T., Robert, H., Alistair, P., dan Matthew, C. 2000. "Chemical Degradation of Bone". *Human Osteology in Archaeology and Forensic Science*. Hlm 439-454.

Nieves , J. W., Carmelo, F., Jamie, R., Marsha, Z., Patricia, G., Robert, L., dan Felicia, C. 2005. "Males Have Larger Skeletal Size and Bone Mass Than Females, Despite Comparable Body Size". *Journal of Bone and Mineral Research*, Vol. 20. No. 3. 529-535.

Nikita, E., 2017. *Osteoarchaeology, A Guide to the Macroscopic Study of Human Skeletal Remains*. Amsterdam: Elsevier.

Nurkidam, A., dan Hasmiah, H. 2019. *Arkeologi Sebagai Suatu Pengantar*. Sulawesi Selatan: Kaaffah Learning Center.

Odien, J. K. 2015. *Entheseal Morphology: What Can Muscle Attachment Sites Tell Us About The Physical Activites Performed by The Individuals Buride at The Erie County Poorhous Cemetry?*. Disertasi. New York: University at Buffalo.

Olivier. 1969. "*Practical Anthropology*". Illinois: CHARLES C THOMAS PUBLISHER.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

OpenStax College. 2013. *Anatomy and Physiology*. Houston: Rice University.

Pastoors, A., dan Tilman, L. (Ed.). 2019. *Reading Prehistoric Human Tracks: Method and Material*. London: Springer.

Plato, C. C., dan Arthur, H. N. 1980. "Human Measurements of the Second Metacarpal and Grip Strength". *Human Biology*. Vol. 52. No. 1. Hlm. 131-149.

Pokines, J. T., L'Abbé, E. N., dan Symes, S. A. 2002. *Manual of Forensic Taphonomy*. New York: CRC Press.

Poss, R. 1984. "Functional Adaptation of the Human Locomotor System to Normal and Abnormal Loading Patterns". *Calcified Tissue International*. Vol. 36. Hlm. S155-S161

Powers, N. 2012. *Human Osteology Method and Statement*. London: Museum of London.

Prayudi, A., dan Rusyad, A. S. 2017. "Osteobiografi Individu Nomor 38 Dari Situs Prasejarah Gilimanuk". *Amerta, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 35. No. 1. Hlm. 19-32.

Primasari, A., Veronica, A., dan Dimas, A. 2019. "Difference in Head Size and Shape During Growth of Deutro Malay Children". *Padjajaran Journal of Dentistry*. Vol. 31. No. 1. Hlm 53-59.

Primeau, C., Laila, F., Birgitte, S., dan Niels, L. 2012. "A Method for Estimating Age of Danish Medieval Sub-Adults Based on Long Bone Length". *Anthropologischer Anzeiger*. Vol. 69. No. 3. Hlm. 317-333.

Reina, N., Etiene, C., William, H. T., Jean-Michael, L., dan José, B. 2017. "Laterality and Grip Strength Influence Hand Bone Micro-Architecture in Modern Humans, an HRpQCT Study". *Journal of Anatomy*. Hlm. 796-804.

Reynolds, M. 2014. *Stature Estimation of a Contemporary Australian Sub-Population: An Evaluation of The Trotter and Glesser Method Using Computed Tomography of the Femur*. Disertasi. Brisbane: Queensland University of Technology.

Rizqullah, W., Azhari, Lusi, E., Lutfi, Y., Fahmi, O., dan Yuti, M. 2016. "Perbandingan Ketebalan dan Densitas Tulang Kortikal *Maxilla* dan *Mandibula* Manusia Prasejarah dari Gua Pawon dengan Manusia Modern". *Purbawidya, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 5. No. 2. Hlm. 79-88.

Rohrlach, A. N. "We Thought the First Hunter-Gatherers in Europe Went Missing During the Last Ice Age. Now, Ancient DNA Analysis Says Otherwise"

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

dalam https://theconversation.com/we-thought-the-first-hunter-gatherers-in-europe-went-missing-during-the-last-ice-age-now-ancient-dna-analysis-says-otherwise-200899. Diakses pada tanggal 28 Mei 2023 pukul 15.03 WIB.

Rowbotham, S. K., Soren, B. Jacqueline, H. 2016. *Recording Skeletal Completeness: A Standardized Approach*. *Forensic Sciense International*.

Safadi, F. F., Mary, F. B., Samir, M. A., Mario C. R., Rulla, A. A., Judith, L., dan Steven, N. P. 2009. "Bone structure, development, and bone biology". Kurana, J (Ed.). *Bone Pathology*. Hlm. 1-50.

Sammalisto, S. 2008. *Search for Genetic Variants Influencing Human Height*. Disertasi. Heinski: University of Helsinki.

Saputro, D. S. 2010. "Jejak Pakai Pada Alat Tulang Di Situs Gua Pawon". Skripsi. Depok: Universitas Indonesia.

Sasea, A., Lampus, B. S., dan Supit, A. 2013. "Gambaran Status Kebersihan Rongga Mulut dan Status Kesehatan Gingival pada Mahasiswa dengan Gigi Berjejal". *Jurnal E-Gigi (eG)*. Vol. 1. No. 1.

Scanlon, V. C., dan Tina, S. 2007. *Essentials of Anatomy and Physiology*. Philadelphia: F. A. Davis.

Seeman, E. 2001. "Clinical Review 137, Sexual Dimorphism in Skeletal Size, Densitiy, and Strength". *The Journal of Clinical Endocrinology & Metabolism*. Vol. 86. No. 10. Hlm. 4576-4584.

Soegiarto. 2000. *Petunjuk Praktis Pembuatan Replika di Museum*. Jakarta: Departemen Pendidikan Nasional Direktorat Jenderal Kebudayaan Direktoral Sejarah dan Museum.

Soejono, R. P. 1977. *Sarkofagus Bali dan Nekropolis Gilimanuk*. Jakarta: Pusat Penelitian Purbakala dan Peninggalan Nasional.

Soejono. 1969. "The History of Prehistoric Research in Indonesia to 1950". *Asian Perspective*. Vol. 12. Hlm. 69-91.

Stiff, M., 2007. "Documentation of Artefact's Collections". *Cultural Heritage Protection Handbook*. Vol. 3. Paris: United Nations Educational, Scientific, and Cultural Organization.

Stulp, G., dan Barret, L. 2016. "Evolutionary Perspective on Human Height Variation". *Biological Reviews*. Vol. 91. Hlm. 206-234.

Svizzero, S., dan Clement, A. T. 2019. "Hunter-Gatherer Societies: Their Diversity and Evolutionary Processes". No. 197. Hlm. 1-29.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Syamyanti, R. 2012. "Analisis Paleoantropologi Rangka R.X3 Situs Gilimanuk Koleksi Balai Arkeologi Denpasar". *Humains, Journal of Arts and Humanities*. Vol. 1. No. 1. Hlm. 1-5.

Todd, T. W. 1931. "Differential Skeletal Remains Maturation in Relation to Sex, Race, Variability and Disease". *Child Development*. Vol. 2. No. 1. Hlm 49-65.

Tresset, A., dan Jean-Denis, V. 2011. "Last Hunter-Gatherers and First Farmer of Europe*". Comptes Rendus Biologies*. Vol. 334. Hlm. 182-189.

Trinkaus, E. 1997. "Appendicular robusticity and the paleobiology of modern humans emergence*". Proceedings of The National Academy of Sciences of the United States of America*. Vol. 94. No. 24. Hlm. 13367-13373.

Trinkaus, E., Chris. B, S., Christoper, B. R., Robin, J. H., Mark, B. R., dan Simon, A. P. 1999. "Diaphyseal cross-sectional geometry of the Boxgrove 1 Middle Pleistocene human *tibia". Journal of Human Evolution*. Vol. 37. Hlm. 1-25.

Trivedi, A., Sudhir, S., Rajesh, M., Massarat, J., dan Vipendra, B. 2014. "Stature Estimation Using Per-Cutaneous *Tibia*l Length in People of Gwalior Region". *IOSR Journal of Dental and Medical Sciences*. Volume 13. No. 5. Hlm. 65-70.

Trotter, M. dan Goldine, C. Glesser. 1952. "Estimation of Stature from Long Bones of American Whites and Negroes". *American Journal of Physical Anthropology*. Vol. 10. No. 4. Hlm. 463-514.

Trotter, M., dan Goldine, C. G. 1958. "A Re-Evaluation of Estimation of Stature Based on Measurements of Stature Taken During Life and of Long Bones After Death". *American Journal of Biological Anthropology*. Vol. 16. No. 1. Hlm. 79-123.

Ubelaker, D. H., dan Cassandra, M. D. 2017. "Population Variation in Skeletal Sexual Dimorphism". *Forensic Science International*. Vol. 278. Hlm. 407.e1-407.e7

University of Maryland. 2022. "Principles of Paleontology, Taphonomy: Making a Fossil Record". Dalam. https://www.geol.umd.edu/~tholtz/G331/lectures/331taphon.html. Diakses pada tanggal 18 Agustus 2023 pukul 06.03 WIB.

Varela, S. L. P. 2018. *The Encyclopedia of Archaeological Sciences*. West Sussex: John Wiley & Sons.

Wagner, D. R., dan Vivian, H. H. 2000. "Measures of Body Composition in Blacks and Whites: A Comparative Review". *American Journal of Clinical Nutrition*. Vol. 71. Hlm. 392-402.

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Walker, M. M., Marc. F. O., Melandri, F., Hirofumi, M., Nguyen, T. M. H., Hoang, H. T., Tran, T. Minh., Justyna, J. M. 2023. *"*Human *femur* morphology and histology variation with ancestry and behaviour in ancient sample from Vietnam*"*. *Annals of Anatomy*, Vol. 247. No. 152054. Hlm. 1-12.

Walker, P. H., Rhonda, R. B., Rebecca, R., Thor, G., dan Valerie, A. A. 2009. "The Causes of Porotic Hyperostosis and Cribra Orbitalia: A Reapprasial of the Iron-Deficiency-Anemia Hypothesis". *American Journal of Physical Anthropology*. Vol. 139. No. 2. Hlm. 109-125.

Wod, M. 2008. *Height Estimation from Skeletal Remains*. Odense: University of Southern Denmark.

Yadav, K. dan Satyam P. 2016. "Dental Caries: A Review*"*. *Asian Journal of Biomedical and Pharmaceutical Sciences*. Vol. 6. No. 53. Hlm. 1-7.

Yondri, L. "Budaya Obsidian di Tepian Danau Bandung Purba". *Purbawidya, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 1. No. 2. Hlm. 249-267.

Yondri, L. 2012. "Potensi Arkeologi di Gunung Pawon dan Sekitarnya (Permasalahan dan Peluangnya dalam Pengelolaan dan Pelestarian)". *Purbawidya, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 1. No. 1. Hlm 161-180.

Yondri, L., Azhar, Riandi, W., Benyamin, P. S., Irwan, S., Dede, S., Dadan, Averous, I. N. E., dan Rafael, A. B. A., 2019. *Manusia dan Budaya Prasejarah Era Akhir Plestosen - Awal Holosen di Situs Gua Pawon - Jawa Barat*. Bandung: Balai Arkeologi Jawa Barat.

Yondri, L., dan Darwin, A. S. 2013. "Gua Ketuk di Kawasan Karst Pasir Pawon Kandungan Budaya dan Pertanggalan C^{14}". *Purbawidya, Jurnal Penelitian dan Pengembangan Arkeologi*. Vol. 2. No. 1. Hlm. 67-82.

Yondri, L., Iwan, H., Wudi, S., Adman, Duloh, Dewi, S. R. dan Saptarini, P. 2010. *Penggalian Arkeologi (Ekskavasi) di Gua Pawon Desa Gunung Masigit, Kecamatan Cipatat Kabupaten Bandung Barat Propinsi Jawa Barat.* Bandung: Balai Arkeologi Bandung.

Yondri, L., Nurul, L., Katrynada, J., Azhar, R., Benyamin, P. S., Garby, C. P., Dani, S., Irwan, S., Dede, S., dan Dadan. *Manusia dan Budaya Prasejarah Era Akhir Plestosen – Awal Holosen di Situs Gua Pawon – Jawa Barat*. Bandung: Balai Arkeologi Jawa Barat.

Yondri, L., Octaviadi, A., Acep, A., dan Dulloh. 2006. *Analisis Artefaktual Temuan hasil Ekskavasi di Gua Pawon Desa Gunung Masigit, Kec. Cipatat Kabupaten Bandung - Jawa Barat*. Bandung: Balai Arkeologi Bandung

UNIVERSITAS
GADJAH MADA
osteobiografi fragmen rangka Manusia Pawon berdasarkan studi tafonomi, osteoskopi, dan osteometri
Muhamad Duta Ac Permana, Dr. Anggraeni, M. A.
Universitas Gadjah Mada, 2024 | Diunduh dari http://etd.repository.ugm.ac.id/

Yondri, L., Octaviadi, A., Widarwanta., Dayat, H., Santosa., Adman., dan tukirin. 2011. *Tinggalan Gua di Desa Gunung Masigit Kecamatan Cipatat, Kabupaten Bandung Barat Propinsi Jawa Barat*. Bandung: Balai Arkeolog Bandung.

Yondri, L., Sukirja, Dayat, H., Dede, S., dan Adman. 2012. *Ekskavasi Lanjutan di Gua Ketuk Ruang 4 Desa Gunung Masigit, Kecamatan Cipatat, Kabupaten Bandung Barat, Propinsi Jawa Barat.* Bandung; Balai Arkeologi Bandung.

Yondri, L., Wudi, S., Dayat, H., Santoso, dan Dede, S. 2014. *Ekskavasi di Gua Pawon dan Gua Ketuk Desa Gunung Masigit, Kec. Cipatat, Kab. Bandung Barat, Propinsi Jawa Barat*. Bandung: Balai Arkeologi Bandung.

Yondri, L., Wudi, S., Widarwanta, Dayat., H, Santoso, dan Dede, S., 2013. *Ekskavasi di Gua Pawon dan Gua Barong Desa Gunung Masigit, Kecamatan Cipatat Kabupten Bandung Barat, Propinsi Jawa Barat*. Bandung: Balai Arkeologi Bandung.

Yondri, Lutfi., Effie, L., dan Hidayatullah. 2007. *Analisis Serpih Obsidian Temuan Hasil Ekskavasi Gua Pawon Desa Gunung Masigit, Kec. Cipatat Kab. Bandung – Jawa Barat.* Bandung: Balai Arkeologi Bandung.

Yu, K., Hao, W., Chen, S., Huiyu, L., Xin, W., Ruina, L., Wumin, C., Gongji, W., Qinru, S., dan Zhenyuan, W. 2021. "Identification of Antemortem and Postmortem Fractures in a Complex Environment by FTIR Spectroscopy Based on a Rabbit *Tibia*l Fracture Self-Control Model". *International Journal of Legal Medicine*.

Yuwono, J. S. E. 2005. "Geoarkeologi Kompleks Gua Pawon, Bandung". *Gunung Sewu Indonesian Cave and Karst Journal*, Vol. 1. No. 2. Hlm. 87-100.

Zaenab, A. S., 2020. *Perbedaan Status Anemia Berdasarkan Konsumsi Zat Besi (Fe) dan Lama Menstruasi Pada Siswi SMK Negeri 1 Tabanan*. Skripsi. Depnasar: Politeknik Kesehatan Denpasar.

Zernicke, R. F., Gregory, R. W., Steven, K. B., dan Stefan, J. 2001. "Functional Adaptation of Bone". *Journal of Medical and Biological Engineering*. Vol. 21. No. 2. Hlm. 75-78.