

DAFTAR PUSTAKA

- Abrahams, Peter H., R T Hutchings., S C Marks Jr., 1998. McMinn's Color Atlas of Human Anatomy
- Aflanie, Iwan, 2011. Perbandingan Korelasi Penentuan Panjang Badan antara Metode Pengukuran Panjang Tibia Perkutaneus dan Panjang Telapak Kaki.
- Artaria, M.D., 2009. Perbedaan antara Laki-laki dan Perempuan : Penelitian pada Anak-Anak Umur 6-19 Tahun. *Jurnal Masyarakat, Kebudayaan dan Politik*, 22(4), pp.343–349.
- Asmiliaty, H., 2012. *Model Prediksi Tinggi Badan Untuk Kelompok Dewasa Muda Dengan Menggunakan Prediktor Panjang Depa Di Fakultas Kesehatan Masyarakat Universitas Indonesia*,
- Azwar, Saiffudin, 2014. *Metode Penelitian*. Yogyakarta: Pustaka Pelajar
- Byers, Steven N., 2010. Introduction to Forensic Anthropology.
- Cordeiro, Cristina. José I. Muñoz-Barús, Sofia Wasterlain, Eugénia Cunha, D. N., & Vieira, 2003. Predicting Adult Stature from Metatarsal Length in a Portuguese Population Cristina Cordeiro, 1–13.
- Del Vescovo, R., Silvestri, S., Cazzato, R. L., Denaro, V., Zobel, B. B., Giurazza, F., ... Battisti, S., 2012. Determination of stature from skeletal and skull measurements by CT scan evaluation. *Forensic Science International*, 222(1–3), 398.e1-398.e9. <https://doi.org/10.1016/j.forsciint.2012.06.008>
- Didia, B. C., Nduka, E. C., & Adele, O., 2009. Stature estimation formulae for Nigerians. *Journal of Forensic Sciences*, 54(1), 20–21. <https://doi.org/10.1111/j.1556-4029.2008.00915.x>
- Duyar, I., & Pelin, C., 2003. Body height estimation based on tibia length in different stature groups. *American Journal of Physical Anthropology*, 122(1), 23–27. <https://doi.org/10.1002/ajpa.10257>
- Feldesman, M. R., 1992. Femur/stature ratio and estimates of stature in children. *American Journal of Physical Anthropology*, 87(4), 447–459. <https://doi.org/10.1002/ajpa.1330870406>
- Glinka, Josef., et. al., 2008. *Metode Pengukuran Manusia*. Surabaya: Airlangga University Press.
- Groote, I. De, & Humphrey, L. T., 2011. Body Mass and Stature Estimation Based on the First Metatarsal in Humans, 000(September 2010). <https://doi.org/10.1002/ajpa.21458>
- Gocha, T. P., Vercellotti, G., McCormick, L. E., & Van Deest, T. L., 2013. Formulae for estimating skeletal height in modern South-East Asians. *Journal of Forensic Sciences*, 58(5), 1279–1283. <https://doi.org/10.1111/1556-4029.12231>

- Hidayat, T. & Susanti, R., 2017. Analisis Antropologi Forensik Pada Kasus Penemuan. , pp.15–16.
- Ilayperuma, I., Nanayakkara, G., & Palahepitiya, N., 2013. A Model for the Estimation of Personal Stature from the Length of Forearm. *International Journal of Morphology*, 28(4), 1081–1086. <https://doi.org/10.4067/s0717-95022010000400015>
- Ilyas, Amir, 2012. *Asas-Asas Hukum Pidana Memahami Tindak Pidana Dan Pertanggungjawaban Pidana Sebagai Syarat Pemidanaan*
- Indriati, Ety, 2004. Antropologi Forensik: Identifikasi rangka Manusia, Aplikasi Antropologi biologis dalam Konteks Hukum. Jogjakarta.
- Iwase, H., Saitoh, H., Motomura, A., Yajima, D., Makino, Y., Chiba, F., ... Ishii, N., 2014. Stature estimation based on radial and ulnar lengths using three-dimensional images from multidetector computed tomography in a Japanese population. *Legal Medicine*, 16(4), 181–186. <https://doi.org/10.1016/j.legalmed.2014.03.001>
- Kapit, Wynn, Lawrence M. Elson, 1997. *The Anatomy Coloring Book*
- Khangura RK, Sircar K, Grewal DS. Four odontometric parameters as a forensic tool in stature estimation. *J Forensic Dent Sci.*, 2015;7(2):132-136. doi:10.4103/0975-1475.146367.
- Koesbardiati, Toetik, 2012. Antropologi Forensik. Surabaya.
- Lima L, da Costa Y, Tinoco R, Rabello P, Daruge E. Stature estimation by carrea's index and its reliability in different types of dental alignment. *J Forensic Odontostomatol*, 2011;29(1):7-13.z
- Maulana, Reza, 2013. Estimasi Tinggi Badan berdasarkan Panjang Tulang Tibia dan Radius Secara Perkutan pada Laki-laki Etnis Cina di St. Hendrikus Surabaya.
- Martin, R., and Saller, K., 1957. *Lehrbuch der anthropologie*. Gustav Fischer Verlag, Stuttgart.
- Musgrave, J. & Harneja, N.K., 1978. The estimation of adult stature from metacarpal bone length. *American journal of physical anthropology*. 48. 113-9. 10.1002/ajpa.1330480117.
- Mutiara, E., 2003. Karakteristik penduduk lanjut usia di propinsi Sumatera Utara tahun 1990. *Fakultas Kesehatan Masyarakat Universitas Sumatera Utara*, pp.1–8.
- Newanda, Ajheng, 2011, *Ukuran Antropometri pada Anak Masa Remaja Awal*
- O'Shaughnessy, P.E., 2001. *Introduction to Forensic Science*,
- Pelin, I. C., & Duyar, I., 2015. Estimating Stature from Tibia Length: A Comparison of Methods. *Journal of Forensic Sciences*, 48(4), 2002228. <https://doi.org/10.1520/jfs2002228>
- Rahajeng, U.W., *Perkembangan Fisik Dewasa Awal Dan Tengah*.
- Rekhi A, Marya CM, Nagpal R, Oberoi SS. Estimation of Stature in a Young Adult Indian Population Using the Carrea's Index. *J Forensic Odontostomatol*, 2014;30(1):15-23.
- Ricciuti, Edward, 2007. *Science 101: Forensics*

- Ruff, C. B., Holt, B. M., Niskanen, M., Sladěk, V., Berner, M., Garofalo, E., ... Tompkins, D., 2012. Stature and body mass estimation from skeletal remains in the European Holocene. *American Journal of Physical Anthropology*, 148(4), 601–617. <https://doi.org/10.1002/ajpa.22087>
- Rusmanjaya, Dadan., R.P. Uva Utomo., Bianti H. Machroes, 2017. Hubungan Antara Panjang Ulna Dengan Jenis Kelamin Dan Tinggi Badan.
- Sana, I Gusti Ngurah Putu., Dewa Ayu Agung Alit Suka Astini., I Ketut Tangking Widarsa., I Nyoman Sueta., I Wayan Suwitra., Komang Trisna Sumadewi, 2016. Perkiraan Tinggi Badan Berdasarkan Tulang Panjang Uisa 17-22 Tahun.
- Sarajlić, N., 2006. Bosnian Male Population. *Bosnian Journal of ...*, 6(1), 62–67. Retrieved from <http://pakacademicsearch.com/pdf-files/med/130/62-67> Vol 6,issue 1,February 2006.pdf
- Slamet P, Peter S, Yosephine L AM., 2004. *Pedoman Penatalaksanaan Identifikasi Korban Mati Pada Bencana Massal*. Jakarta: Departemen Kesehatan Republik Indonesia dan Kepolisian Negara Republik Indonesia.
- Soetjningsih, SpAK, 2004. *Tumbuh Kembang Remaja dan Permasalahan*. Jakarta: CV. Sagung Seto.
- Sugiyono, 2014. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: CV. ALFABETA
- Sutriani, Kholishah Thahriana., Muhfliyah Isnawati, 2014. Perbedaan Antara Tinggi Badan Berdasarkan Panjang Ulna Dengan Tinggi Badan Aktual Dewasa Muda Di Kota Semarang.
- Udhaya, K., Sarala Devi, K. V., & Sridhar, J., 2011. Regression equation for estimation of length of humerus from its segments: A South Indian population study. *Journal of Clinical and Diagnostic Research*, 5(4), 783–786.
- Vercellotti, G., Agnew, A. M., Justus, H. M., & Sciulli, P. W., 2009. Stature estimation in an early medieval (XI-XII c.) polish population: Testing the accuracy of regression equations in a bioarcheological sample. *American Journal of Physical Anthropology*, 140(1), 135–142. <https://doi.org/10.1002/ajpa.21055>
- White, T. D., 2005. *Human Bone Manual*.
- Wijarnako, Bayu., Ne ni Trilusiana Rahmawati., Toto Sudargo, 2011. Perbedaan Pola Pertumbuhan Tinggi Badan, Tinggi Duduk. Indeks Skelik Antara Anak-Anak Daerah Rural Dan Daerah Urban Usia 7-15 Tahun Di Daerah Istimewa Yogyakarta.
- Wiryani, Cilik., Tuty Kuswardhani, Suka Aryana, Nyoman Astika, Yanson, K Widana, 2010. Hubungan Antara Sudut Kelengkungan Thorak Dan Selisih Tinggi Badan Ukur Dan Tinggi Badan Hitung Berdasarkan Tinggi Lutut Pada Pasien Usia Lanjut Di Poliklinik Geriatri Rumah Sakit Sanglah Denpasar.
- Wulan, Anggraeni Janar., Indhraswari Dyah W., 2018. Korelasi Antara Panjang Ulang Radius Denga Tinggi Badan Pada Pria Dewasa Suku Lampung Dan Suku Jawa Di Kecamatan Gisting Kabupaten Tanggamus.

- Zaher, J. F., El-ameen, N. F. M., & Seedhom, A. E., 2011. Stature estimation using anthropometric measurements from computed tomography of metacarpal bones among Egyptian population. *Egyptian Journal of Forensic Sciences*, 1(2), 103–108.
<https://doi.org/10.1016/j.ejfs.2011.03.002>
- <http://news.detik.com/berita/2188449/kronologi-kasus-mutilasi-di-tol-cawang-cikampek> (diakses 7 Juli 2017 pukul 21.14 WIB)
- <http://news.kompas.com/read/2013/03/14/23442255/korban.mutilasi.ancol.dipastikan>. (diakses 7 Juli 2017 pukul 21.14 WIB)
- <http://www.antarane.ws.com/berita/110197/ryan-dari-mutilasi-hingga-pembunuhan-berantai> (diakses 7 Juli 2017 pukul 21.20 WIB)
- http://www.bbc.com/indonesia/berita_indonesia/2012/01/120111_acehearthquake.shtmladalah.tonny (diakses 7 Juli 2017 pukul 21.09 WIB)
- <https://www.tempo.co/read/fokus/2012/05/15/2394/Sukhoi-yang-Jatuh-Itu-Ternyata-Pesawat-Pengganti> (diakses 7 Juli 2017 pukul 20.47 WIB)
- <http://repository.usu.ac.id/bitstream/handle/123456789/3734/fkm-erna-mutiara.pdf?sequence=1>.