

## DAFTAR PUSTAKA

- Abdessalem, R., Boukhris, O., Hsouna, H., Trabelsi, K., Ammar, A., Taheri, M., Irandoust, K., Hill, D. W., & Chtourou, H. (2019). Effect of napping opportunity at different times of day on vigilance and shuttle run performance. *Chronobiology International*, *36*(10), 1334–1342. <https://doi.org/10.1080/07420528.2019.1642908>
- Alahmari, K. A., Kakaraparathi, V. N., Reddy, R. S., Samuel, P. S., Tedla, J. S., Rengaramanujam, K., Ahmad, I., Sangadala, D. R., & Mukherjee, D. (2021). Foot posture index reference values among young adults in Saudi Arabia and their association with anthropometric determinants, balance, functional mobility, and hypermobility. *BioMed Research International*, 2021. <https://doi.org/10.1155/2021/8844356>
- Alsheikhly, A. S., & Alsheikhly, M. S. (2018). Musculoskeletal Injuries: Types and Management Protocols for Emergency Care. *Essentials of Accident and Emergency Medicine*. <https://doi.org/10.5772/INTECHOPEN.81939>
- Chow, T. H., Chen, Y. S., Hsu, C. C., & Hsu, C. H. (2022). Characteristics of Plantar Pressure with Foot Postures and Lower Limb Pain Profiles in Taiwanese College Elite Rugby League Athletes. *International Journal of Environmental Research and Public Health*, *19*(3). <https://doi.org/10.3390/ijerph19031158>
- Chtourou, H., H'mida, C., Boukhris, O., Trabelsi, K., Ammar, A., & Souissi, N. (2019). Nap Opportunity As a Strategy to Improve Short-Term Repetitive Maximal Performance During the 5-m Shuttle Run Test: A Brief Review. *International Journal of Sport Studies for Health*, *2*(2), 27–30. <https://doi.org/10.5812/intjssh.97538>
- D'isanto, T., Pisapia, F., & D'elia, F. (2019). Running and posture. *Journal of Human Sport and Exercise*, *14*(Proc4), S1058–S1064. <https://doi.org/10.14198/jhse.2019.14.Proc4.68>
- Disabilitas, P. (2021). *BERITA NEGARA*. 849.
- Fathoni, A., & Rachman, H. A. (2020). Effect of Sprint Training Exercise, Shuttle Run and Prevention on Base Softball Running Speed Among High School Students. *Acta Facultatis Educationis Physicae Universitatis Comenianae*, *60*(1), 32–43. <https://doi.org/10.2478/afepuc-2020-0003>
- Hasanah, M. (2019). *Pemilihan Jumlah Kategori Terbaik Pada Model Rough-Regresi Berdasarkan Mean Square Error (Studi Kasus: Tiga Variabel Bebas Numerik)*. <http://repository.uin-suska.ac.id/24233/>
- Indonesia, M. K. R. (2020). Peraturan Menteri Kesehatan Republik

- Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak. *Kaos GL Dergisi*, 8(75), 147–154. <https://doi.org/10.1016/j.jnc.2020.125798><https://doi.org/10.1016/j.smr.2020.02.002><http://www.ncbi.nlm.nih.gov/pubmed/810049><http://doi.wiley.com/10.1002/anie.197505391><http://www.science-direct.com/science/article/pii/B9780857090409500205><http://www.science-direct.com/science/article/pii/B9780857090409500205>
- Jaruenpunyasak, J., de Herrera, A. G. S., & Duangsoithong, R. (2022). Anthropometric Ratios for Lower-Body Detection Based on Deep Learning and Traditional Methods. *Applied Sciences (Switzerland)*, 12(5). <https://doi.org/10.3390/app12052678>
- Joensuu, L., Rautiainen, I., Äyrämö, S., Syväoja, H. J., Kauppi, J. P., Kujala, U. M., & Tammelin, T. H. (2021). Precision exercise medicine: Predicting unfavourable status and development in the 20-m shuttle run test performance in adolescence with machine learning. *BMJ Open Sport and Exercise Medicine*, 7(2), 1–7. <https://doi.org/10.1136/bmjsem-2021-001053>
- Khamis, S., Springer, S., Ovadia, D., Krimus, S., & Carmeli, E. (2018). Measuring dynamic leg length during normal gait. *Sensors (Switzerland)*, 18(12), 1–9. <https://doi.org/10.3390/s18124191>
- Kriswanto, E. S., Pambudi, A. F., Retnawati, H., Siswantoyo, Arifin, S., & Putranta, H. (2021). Effect of leg length on running speed of sports and health sciences students in indonesia: A meta-analysis study. *Journal of Physical Education and Sport*, 21(5), 2697–2705. <https://doi.org/10.7752/jpes.2021.05359>
- Matematika, J., Universitas, F., Soedirman, J., Penasun, A., Psikotropika, N., Kesehatan, K., & Chi-square, U. (2018). *PENGGUNAAN UJI CHI – SQUARE UNTUK MENGETAHUI PENGARUH TINGKAT PENDIDIKAN DAN UMUR TERHADAP PENGETAHUAN PENASUN MENGENAI HIV – AIDS DI PROVINSI DKI JAKARTA Igo Cahya Negara Agung Prabowo Jurusan Matematika , FMIPA Universitas Jenderal Soedirman , Purwokerto*
- Parvizi, J., & Kim, G. K. (2010). Pediatric Leg-Length Discrepancy. *High Yield Orthopaedics*, 367–369. <https://doi.org/10.1016/B978-1-4160-0236-9.00188-7>
- Purnomo, H. (2013). Antropometri dan Aplikasinya. *Graha Ilmu*, 96.
- Qin, S., Zang, J., Jiao, S., Pan, Q., Correction, D., & Reconstruction, F. (2020). Lower Limb Deformities. In *Lower Limb Deformities*. <https://doi.org/10.1007/978-981-13-9604-5>
- Saputra, S., Toemon, A. N., Zaluchu, B., Studi, P., Dokter, P., Kedokteran, F., Palangka, U., Tengah, K., Histologi, D., Kedokteran, F., Raya, U. P., Tengah, K., Forensik, I. K., Sylvanus, R. D., Raya, P., & Tengah, K.

(2021). *LITERATURE REVIEW: KORELASI PANJANG TULANG EKSTREMITAS DENGAN TINGGI BADAN DALAM IDENTIFIKASI FORENSIK* *United Nations Office on Drugs* prosedur lain yang dapat dilakukan ,. 11(1), 28–39.

*Segera Ditutup! Cek Cara Daftar Beasiswa S1 Unhan 2022 dan Syaratnya.* (n.d.). Retrieved December 7, 2022, from <https://www.detik.com/edu/beasiswa/d-5979811/segera-ditutup-cek-cara-daftar-beasiswa-s1-unhan-2022-dan-syaratnya>

*Skeletal Muscle Energy Metabolism | BIO 3200.* (n.d.). Retrieved August 25, 2023, from <https://www.wizeprep.com/online-courses/19434/chapter/14/core/6/4>

*The Gait Cycle - Physiopedia.* (n.d.). Retrieved January 28, 2023, from [https://www.physio-pedia.com/The\\_Gait\\_Cycle](https://www.physio-pedia.com/The_Gait_Cycle)

Tortora, G. J., & Derrickson, B. (n.d.). *anatomy & physiology.*

*True and Apparent Leg Length Measurement | Bone and Spine.* (n.d.). Retrieved January 6, 2023, from <https://boneandspine.com/true-and-apparent-leg-length/>

Ward, S. (n.d.). [https://t.me/MBS\\_MedicalBooksStore](https://t.me/MBS_MedicalBooksStore).

Philip. Seeley's Principles of Anatomy and Physiology. (2020)