

## DAFTAR PUSTAKA

- Abrahamova D & Hlavacka F. 2008. *Age-Related Changes of Human Balance during Quiet Stance: Slovakia* . Physiological Research.
- Akuthota, V., Ferreiro, A., Moore, T., & Fredericson, M. (2008). *Core Stability Exercise Principles*. *Current Sports Medicine Reports*, 7(1), 39-44.
- Ali, Mohamed Ibrahim. 2011. *Dynamic Postural Balance in Subjects with and Without Flat Foot [Skripsi]*. Cairo : Department of Basic Sciences of Physical Therapy, Faculty of Physical Therapy, Cairo University.
- Baccolini G. 2013. Using Balance Training to Improve the Performance of Youth Basketball Players. *Sport Sci Health*. Volume 9.
- Bonnel F1, Toullec E, Mabit C, Tourné Y; Sofcot Chronic ankle instability: biomechanics and pathomechanics of ligaments injury and associated lesions.
- Calatayud J1, Borreani S, Colado JC, Flandez J, Page P, Exercise and ankle
- Chad E. Cook, Eric Hegedus *Orthopedic Physical Examination Tests: An Evidence-Based Approach*.
- Ghazaleh L, Saleh-Sedghpour B, Mohajerinejad N, Mansoobi E. Comparing Three Footprint Grades to Evaluate Footprint Indexes for Flat Foot Diagnosis. *Physical Treatments*. 2019;9(3):137146. <http://dx.doi.org/10.32598/ptj>.
- Gribble, P. A., Hertel, J., Facsm, A., & Plisky, P. (2012b). Using the Star Excursion Balance Test to Assess Dynamic Postural-Control Deficits and Outcomes in Lower Extremity Injury: A Literature and Systematic review, 47(3), 339-357. <http://doi.org/10.4085/1062-6050-47.3.08>
- <https://ditaratnasari.wordpress.com/tag/sejarah-permainan-bola-basket-di-dunia>
- Kisner, C., & Colby, L. A. (2012). *Therapeutic Exercise* (Vol. 6th Edition). Philadelphia: F.A Davis Compa
- Lendra, M.D. 2007. Pengaruh antara Kondisi Kaki Datar dan Kaki dengan Arkus Normal terhadap Keseimbangan dinamis.
- Nurohman, M. A. (2017). Hubungan Tinggi Lompatan dan Bentuk Arcus Pedis dengan Kejadian Sprain Pergelangan Kaki
- Nyska, Meir dan Gideon, Mann., 2002, *The Unstable Ankle*, (Human Kinetics: Australia).

- Plisky, Phillip J., Robert J. Butler, and Kyle Kiesel. 2009. "The Reliability of an Instrumented Device for Measuring Components of the Star Excursion Balance Test." *J Orthop Sport Phys Ther* 4(2): 92-99
- SA Hale - 2005 Mar;40(1):35-40. Reliability and Sensitivity of the Foot and Ankle Disability Index in Subjects With Chronic Ankle Instability sprain injuries: a comprehensive review.
- Sri Sumartiningsih, 2012. Cedera Keseleo Pada Pergelangan Kaki (Ankle Sprains), *Jurnal Media Ilmu Keolahragaan Indonesia*. <http://journal.unnesa.ac.id/nju/index.php/miki>
- Validity of Two-Dimensional Static Footprint in Medial Longitudinal Arch Evaluation and the Characteristics of Athletes' Footprints Lingli Zhang<sup>1</sup>, Dali Yu<sup>2</sup>, Le Lei<sup>2</sup>, Yuanwu Gao<sup>2</sup>, Junjie Dong<sup>2</sup>, Zhusheng Yu<sup>2</sup>, Yu Yuan<sup>1</sup>
- Yuliana S, I P.G.A, Muhammad I. & Dhofirul F.D.I.A.H. 2014. Pelatihan Kombinasi Core Stability Exercise Dan Ankle Strategy Exercise Tidak Lebih Meningkatkan Keseimbangan Statis Pada Mahasiswa S1 Fisioterapi STIKES Aisiyah Yogyakarta. *Sport and Fitness Journal*. Diakses 11 Agustus 2016
- Abrar (2018) Hubungan Antara Indeks Massa Tubuh Dan Flat Foot Dengan Keseimbangan Pada Anak Didik Solo mengajar
- Halabachi, F., Mazaheri, R., Mirshahi, M., & Abbasian, L. 2013. Pediatric Flexible Flatfoot; Clinical Aspects and Algorithmic Approach. *Iranian Journal of Pediatrics*. Vol. 23. No: 3. Juni 2013:247-248.