

DAFTAR PUSTAKA

- Bachtiar, Farahdina. 2012. *Gambaran Arkus Pedis pada Mahasiswa Fisioterapi. Makassar: Prodi S1 Fisioterapi, Fakultas Kedokteran, Universitas Hasanuddin.*
- Cael, Christy. (2010). *Musculoskeletal Anatomy, Kinesiologi, and Palpation for Manual Therapy.* Philadelphia. Lippincott Williams & Wilkins.
- Calatayud J, Borreani S, Colado JC, Flandez J, Page P, Andersen L. (2014). Exercise and ankle sprain injuries: a comprehensive review. *The Physician and Sportsmedicine*, Volume 42, Issue 1, ISSN – 0091-3847.
- Chan K, Bryan C. Ding, Mroczek KJ. (2011). Acute and chronic lateral ankle instability in the athlete. *Bulletin of the nyu Hospital for joint Disease*, 17-26.
- Feneis and Dauber. (2000). *Pocket atlas of human anatomy.* New york: Thieme Flexibook.
- Fong DTP, Chan YY, Mok KM, Yung PSH, Chan KM. (2009). Understanding acute ankle ligamentous sprain injury in sports. *Sports Medicine, Arthroscopy, Rehabilitation, Therapy & Technology*, 1 - 14.
- Giovanni, Christopher Di dan Greishberg, Justin. 2007. *Foot and Ankle: Core Knowledge in Orthopaedics.* Elsevier Mosby.
- Gribble PA, Eamon D, Bleakley C, Caulfield B, Fourchet F, Fong D, Hertel J, Hiller C, Kamnski T, Mckeen P, Refshauge K, Wees PVD, Vicenzino B, Wikstrom E. (2013). Selection Criteria for Patients With Chronic Ankle Instability in Controlled Research: A Position Statement of the International Ankle Consortium. *journal of orthopaedic & sports physical therapy*, 8.
- Hadi, Sutrisno. (2017). *Statistik edisi revisi.* Yogyakarta. Pustaka Pelajar.

- Hale and Hertel. (2005). Reliability and Sensitivity of the Foot and Ankle Disability Index in Subjects With Chronic Ankle Instability. *Journal of Athletic Training*, 40(1):35–40.
- Hariadi, N. (2016). Analisis Gerakan Ap Chagi Pada Taekwondo Junior Putra Kabupaten Lombok Timur. *Journal of Physical Education, Health and Sport*, 74.
- Irfan. (2010). *Fisioterapi bagi insan stroke edisi pertama*. Yogyakarta: Graha Ilmu.
- Ji, M. (2016). Analysis of injuries in taekwondo athletes. *The Journal of Physical Therapy Science*, Vol 28: 231–23.
- Junaidi. (2013). *Cedera Olahraga Pada Atlet Pelatda PON XVIII DKI Jakarta*. Jakarta: Universitas Negeri Jakarta. .
- Kahle, N. (2009). *The Effects of Core Stability Training on Balance Testing in Young, Healthy Adults*. Ohio: The University of Toledo.
- Kang KY. (2015) *Effect of core muscle stability training on the weight distribution and stability of the elderly*. *J. Phys. Ther*, 27: 3163–3165.
- Kazemi, M. Perri G, Soave D. (2010). A profile of 2008 Olympic Taekwondo competitors. *J Can Chiropr Assoc*, 244.
- Kelikian, A. S. (2012). *Sarrafian's Anatomy of the Foot and Ankle: Descriptive, Topographic, Functional*. Philadelphia: Lippincott Williams & Wilkins.
- Khoirunnisa AL, Purwono EP, Raharjo HP. (2012). Bakat anak usia dini dalam olahraga taekwondo menggunakan metode sport search di kabupaten kendal tahun 2012. *Journal of Physical Education, Sport, Health and Recreation*, 157.
- Kibler. (2006). The Role of Core Stability in Athletic Function. *Sports Med*, 189-198.

- Kisner C and Colby LA. (2012). *Therapeutic Exercise Foundation and Techniques*. Philadelphia: F.A. Davis Company.
- Knight. (2008). More Precise Classification of Orthopaedic Injury Types and Treatment Will Improve Patient Care. *Journal of Athletic Training*, 117–118.
- Kusparwati, W. (2015). *Kontribusi Daya Tahan Otot, Power Tungkai, Panjang Tungkai, Kelenturan, Keseimbangan dan Reaksi Terhadap Tendangan Dollyo*. Lampung: Universitas Lampung.
- Lee, M, Youm C, Son M, Kim J, Kim Y. (2017). Effects of chronic ankle instability and induced mediolateral muscular fatigue of the ankle on competitive taekwondo athletes. *The Journal of Physical Therapy Science*, 29: 1329–1335.
- Linens SW, Ross SE, Arnold BL. (2015). Wobble Board Rehabilitation for Improving Balance in Ankles With Chronic Instability. *Clin J Sport Med*. Volume 26, Number 1.
- Link and Chou. (2009). *The Anatomy Of Martial Arts*. United States: ULYSSES PRESS.
- Martin. (2013). Ankle Stability and Movement Coordination impairments: Ankle Ligamen Sprains. Clinical Practice Guidelines Linked to the International Classification of Functioning, Disability and Health From the Orthopaedic Section of the APTA. *J Orthop Sports Physicaltherapy*, 43(9):A1-A40.
- Mattacola CG and Dwyer MK. (2002). Rehabilitation of the ankle after acute sprain or chronic instability. *Journal of Athletic Training*, 413-429.
- Needle AR, Swanik CB, Farquhar WB, Thomas SJ, Rose WC, Kaminski TW. (2013). Muscle Spindle Traffic in Functionally Unstable Ankles During Ligamentous Stress. *Journal of Athletic Training*, 192–202.
- Neuman. D. A. 2010. *Kinesiology of The Musculoskeletal System : Foundation for Rehabilitation*. St. Louis, Missouri, Mosby Elsevier.

- Ogaya S, Ikezoe T, Soda N, Ichihashi N. (2011) Effect of Balance Training Using Wobble Boards in the Elderly. *Journal of Strength and Conditioning Research*, 2616-2622.
- PERMENKES. (2013). *Definisi Fisioterapi*. Jakarta: Kementerian kesehatan.
- Sannicandro I and Cofano G. (2017). Core Stability Training and Jump Performance in Young Basketball Players. *International Journal of Science and Research (IJSR)*, 2319-7064.
- Tirtawirya. (2005). Perkembangan dan Peranan Taekwondo Dalam Pembinaan Manusia Indonesia. *Jurnal Olahraga Prestasi*, 195-211.
- Verhagen EALM, Tulder MV, Beek AJVD, Bouter LM, Mechelen WV. (2005). An economic evaluation of a proprioceptive balance board training programme for the prevention of ankle sprains in volleyball. *Br J Sports Med*, 111-115.
- Young C, Mark W, Niedfeldt MD, George A, Morris MD, Kevin J, Eerkes MD. (2005). *Clinical Examination of the Foot and Ankle of Sports Medicine*, Medical College of Wisconsin, 9200 W Wisconsin Avenue, Milwaukee, WI 53226. *Elsevier Saunders*, 105–132.
- Young, K. J. (2009). *The Taekwondo Teks Book Of Poomsae*. Seoul, Korea: O-sung Publishing Company.