

DAFTAR PUSTAKA

- Adhi, B. P, Sugiharto, & Soenyoto, T. 2017, 'Pengaruh latihan dan kekuatan otot tungkai terhadap power otot tungkai', *Journal of Physical Education and Sports*, vol.6, no.1, hlm. 7–13.
- Aisyah, K. D. 2015, 'Pengaruh latihan rope jump dengan metode interval training terhadap kekuatan otot tungkai', *Jurnal Kesehatan Olahraga*, vol.3, hlm. 79–86.
- Akbar, A., & Indardi, N. 2014, 'Meningkatkan kekuatan kaki dan keseimbangan tubuh pemain sepakbola dengan permainan sepak bola gendong', *Journal of Sport Sciences and Fitness*, vol.1 no.1, hlm. 56–61.
- Alanazi, H. M. 2016, 'Role of warming-up in promoting athletes health and skills', *International Journal of Scientific and Research Publications*, vol.6, no.1, hlm. 156–160.
- Ayala, F., Lopez, A., Juan, G., Sanchez, S. parra, Noguera, C., Sanchez, sergio hernandez, ... Croix, M. 2017, 'Acute effects of three neuromuscular warm-up strategies on several physical performance measures in football players', *Journal Pone*, vol.6, no.38, hlm. 1–17.
- Chan, F. 2012, 'Strength Training (LatihanKekuatan) PORKES FKIPUniversitas Jambi', *Jurnal Cerdas Sifa*, no.1, hlm. 1–8.
- Daneshjoo, A., Mokhtar, A. H., Rahnama, N., & Yusof, A. 2013, 'The effects of injury prevention warm-up programmes on knee strength in male soccer players', *Journal Biology of Sport*, vol.30, no.4, hlm. 281–288.
- Daneshjoo, Abdolhamid, Mokhtar, A. H., Rahnama, N., & Yusof, A. 2013, 'Effects of the 11+ and harmoknee warm-up programs on physical performance measures in professional soccer players', *Journal of Sports Science and Medicine*, vol.12, July 2013, hlm. 489–496.
- Daneshjoo, Abdolhamid, Mokhtar, A., Rahnama, N., & Yusof, A. 2012, 'The effects of comprehensive warm-up programs on proprioception, static and dynamic balance on male soccer players', *Journal Pone*, vol.7, no.12. hlm. 1-10.
- Ford, L. E., Detterline, A. J., Ho, K. K., & Cao, W. 2000, 'Gender and height-related limits of muscle strength in world weightlifting champions', *Journal of Applied Physiology*, vol.89, no.3, hlm. 1061–1064.
- Furkan, Samsudin, & Haris, M. 2018 'Pengaruh latihan hight-intensity interval

- training (hiit) terhadap peningkatan vo2 max pemain sepakbola m2 united', vol.17, no.2, hlm. 11–27.
- Iga, J., Fruer, S., Deighan, M., Croix, M. D. S., & James, D. V. B. 2012, 'Nordic Hamstrings exercise – engagement characteristics and training responses', *International Journal of Sports Medicine*, vol.33, no.7, hlm. 1000–1004.
- Khoiriyah, R. 2014, 'Perbedaan pemberian latihan hamstring curl on swiss ball dengan latihan lying leg curl terhadap peningkatan kekuatan otot', *Jurnal Fisioterapi*, vol.14, hlm. 1–12.
- Kiani, A., Hellquist, E., Ahlqvist, K., Gedeborg, R., Michaelsson, K., & Byberg, L, 2010, 'Prevention of soccer-related knee injuries in teenaged girls', *Archives of Internal Medicine*, vol.170, no.1, hlm. 43–49.
- Leni, A. S. M., & Triyono, E. 2018, 'Perkembangan Usia mempengaruhi kekuatan otot punggung pada orang dewasa usia 40-60 tahun', *Gaster / Jurnal Ilmu Kesehatan*, vol.16, no.1, hlm. 1.
- Lesmana, S. I. 2005, 'Perbedaan Pengaruh metode latihan beban terhadap kekuatan dan daya tahan otot biceps brachialis ditinjau dari perbedaan gender (studi komparasi pemberian latihan delorme dan metode oxford pada mahasiswa fakultas ilmu kesehatan dan fisioterapi universitas indonusa)', *Fisioterapi Indonusa*, vol.5, no.1, hlm. 34-55.
- Nurcahyo, F. 2012, 'Pengaruh latihan kicking motion terhadap jauhnya tendangan bola dalam permainan sepakbola siswa ku 15 tahun di ssb selabora fik uny pada tahun 2010', *Jurnal Media Ilmu Keolahragaan Indonesia*, vol.2, no.2, hlm. 2088–6802.
- Ramatullah, & Lesmana, S. I. 2005, 'Perbedaan pengaruh pemberian strengthening exercise jenis kontraksi concentric dengan eccentric terhadap peningkatan kekuatan otot biceps brachii', *Jurnal Fisioterapi Indonusa*, vol.5, no.2, hlm. 18–28.
- Sayers, A., & Sayers, B. 2008, 'The nordic eccentric hamstring exercise for injury prevention in soccer players', *Journal OfStrength and Conditioning Research*, vol.30, no.4, hlm. 56–58.
- Sebelien, C., Stiller, H. C., Sara, F. M., & Qu, X. 2014, 'Effects of implementing Nordic hamstring exercises for semi-professional soccer players in Norway', *Physical Therapy*, vol.26, no.14, January 2014, hlm. 90-96.
- Setiowati, A. 2014, 'Hubungan indeks massa tubuh, persen lemak tubuh, asupan zat gizi dengan kekuatan otot', *Jurnal Media Ilmu Keolahragaan Indonesia*, vol.4, no.1, hlm. 32–38.
- Shan, G., & Zhang, X. 2011, 'From 2D leg kinematics to 3D full-body

biomechanics-the past, present and future of scientific analysis of maximal instep kick in soccer', *Sports Medicine, Arthroscopy, Rehabilitation, Therapy and Technology*, vol.3, no.1 hlm. 1-10.

Subroto, W., & Kartiyani, T. 2016, 'Perbedaan pengaruh metode latihan beban terhadap kekuatan otot quadriceps ditinjau dari jenis kelamin', *Jurnal Kesehatan Al-Irsyad*, vol.9, no.2, hlm. 88–95.

Susilo, S., & Triyanti, V. 2015, 'Prediksi kekuatan otot pada kegiatan lifting', *Jurnal Metris*, vol.16, hlm. 113–119.

Vogt, M., & Hoppeler, H. H. 2014, 'Eccentric exercise: mechanisms and effects when used as training regime or training adjunct', *Journal of Applied Physiology*, vol.116, no.11, hlm. 1446–1454.

