

DAFTAR PUSTAKA

- Agustini, D. K., Nugraheni, W., & Maulana, F. (2018). Hubungan Kekuatan Otot Lengan Dan Koordinasi Mata Tangan Terhadap Ketepatan Shooting Dalam Olahraga Petanque Di Klub Kota Sukabumi Tahun 2018. *UMMI Ke-1 Tahun 2018*, 163–167.
- Alonso, A. C., Greve, J. M. D. A., & Camanho, G. L. (2009). Evaluating the center of gravity of dislocations in soccer players with and without reconstruction of the anterior cruciate ligament using a balance platform. *Clinics (São Paulo, Brazil)*, 64(3), 163–170. <https://doi.org/10.1590/s1807-59322009000300003>
- Amin, G. R., & Sharma, S. K. (2014). Measuring batting parameters in cricket: A two-stage regression-OWA method. *Measurement: Journal of the International Measurement Confederation*, 53, 56–61. <https://doi.org/10.1016/j.measurement.2014.03.029>
- Barr GDI, Kantor BS (2004) A criterion for comparing and selecting batsmen in limited overs cricket. *J Oper Res Soc* 55(12):1266–1274
- Bujang, M., Desy Tya Maya, N., & Yafi Velyan, M. (2019). *Effect of Leg Power, Arm Power, Eyes and Foot Coordination and Self Confidence on Back Attack Smash in Volleyball*. 7(Icssh 2018), 42–45. <https://doi.org/10.2991/icssh-18.2019.10>
- C, Hrysomallis. (2011). Balance ability and athletic performance. *Sports Medicine*, 41(3), 221–232.
- Chan, F. (2012). Strength Training (Latihan Kekuatan). *Cerdas Sifa*, 1(1), 1–8. <https://online-journal.unja.ac.id/index.php/csp/article/view/703>
- Cricket Indonesia. (2007). *U-15 Junior Development Program 2008/2009*. Jakarta
- Curtis, D., Hurt, G., & Heller, B. (2014). The reliability of a tapping test as an indicator of cricket bat performance. *Procedia Engineering*, 72(2010), 666–671. <https://doi.org/10.1016/j.proeng.2014.06.113>
- Dan, P., Stability, C., Side, D., Hip, L., Dan, A., Crunch, O., & Keseimbangan, T. (2016). Pengaruh Latihan Core Stability Statis (Plank dan Side Plank) dan Core Stability Dinamis (Side Lying Hip Abduction dan Oblique Crunch) Terhadap Keseimbangan. *Journal of Physical Education Health and Sport*, 3(2), 96–103. <https://doi.org/10.15294/jpehs.v3i2.6550>
- Decaprio, R. (2013). *Aplikasi Teori Pembelajaran Motorik di Sekolah*. Yogyakarta: Divapress.
- Duckworth, F., Lewis, T., & Stern, S. (2019). Cricket's raining champion: Two decades of Duckworth–Lewis (and Stern). *Significance*, 16(3), 30–35. <https://doi.org/10.1111/j.1740-9713.2019.01278.x>
- Dogra, S., Jamali, S. N., & Sharma, J. (2020). *A comparative analysis of static and dynamic balance between cricket and soccer players*. September.
- Fakhi, S. Al, & Barlian, E. (n.d.). Kontribusi Kecepatan Reaksi Dan Kekuatan Otot Lengan Terhadap Kemampuan Pukulan bachand Tenis Lapangan. *Jurnal Perfoma*, 2019, Volume 4, Issn 2528-6102, 2–8. <http://performa.pjj.unp.ac.id/index.php/kepel/index>

- Gazali, N. (2016). Kontribusi Kekuatan Otot Lengan Terhadap Kemampuan Servis Atas Atlet Bolavoli. *Journal of Physical Education Health and Sport*, 3(1), 1–6. <https://doi.org/10.15294/jpehs.v3i1.6496>
- Gobbi, G., Galli, D., Carubbi, C., Pelosi, A., Lillia, M., Gatti, R., Queirolo, V., Costantino, C., Vitale, M., Saccavini, M., Vaccarezza, M., & Mirandola, P. (2013). Assessment of body plantar pressure in elite athletes: An observational study. *Sport Sciences for Health*, 9(1), 13–18. <https://doi.org/10.1007/s11332-013-0139-8>
- Hermansyah, R., Imanudin, I., & Badruzaman, . (2017). Hubungan Power Otot Lengan Dan Koordinasi Dengan Kecepatan Dan Ketepatan Smash Dalam Cabang Olahraga Bulutangkis. *Jurnal Terapan Ilmu Keolahragaan*, 2(1), 44. <https://doi.org/10.17509/jtikor.v2i1.5355>
- Howe, T., Rochester, L., Neil, F., Skelton, D., & Ballinger, C. (2011). Exercise for improving balance in older people (Review) full version. *Cochrane Database of Systematic Reviews*, 11. <https://doi.org/10.1002/14651858.CD004963.pub3>. www.cochranelibrary.co
- Iswoyo, T. (2015). SUMBANGAN KESEIMBANGAN, KOORDINASI MATA TANGAN DAN POWER LENGAN TERHADAP KETEPATAN PUKULAN BOAST DALAM PERMAINAN SQUASH SKRIPSI. *Jurnal Of Sport Science And Fitnes*, 4(2), 43–48.
- James, D., Curtis, D., Allen, T., & Rippin, T. (2012). The validity of a rigid body model of a cricket ball-bat impact. *Procedia Engineering*, 34, 682–687. <https://doi.org/10.1016/j.proeng.2012.04.116>
- Junaidi, T. I. &. (2015). sumbangan Keseimbangan, Koordinasi Mata Tangan Dan Power Lengan Terhadap Ketepatan Pukulan Boast Dalam Permainan Squash. *Jurnal Of Sport Sciences And Fitnest*, 43–48.
- John T. Hansen. (2010). *Netter's Clinical Anatomy* (J.Goolsby (ed); 2nd ed).
- Jolimont, & Victoria. (2005). *Australia Cricket Coach*. Jolimont Street:Australia. Hal 32
- Norman, J. M., & Clarke, S. R. (2010). Optimal batting orders in cricket. *Journal of the Operational Research Society*, 61(6), 980–986. <https://doi.org/10.1057/jors.2009.54>
- Nugraheni, W., & Widodo, A. (2017). *Tingkat Koordinasi Mata-Tangan-Kaki Mahasiswa PJKR UMMI Angkatan Tahun 2016/2017*
- Nurgiyantoro, B., Gunawan, & Marzuki. (2015). *Statistika Terapan Untuk Penelitian Ilmu Sosial* (Ratna (ed); Revisi). Gadjah Mada University Press
- Nurhidayah, N., & Sukoco, P. (2015). Pengaruh Model Latihan Dan Koordinasi Terhadap Keterampilan Siswi Ekstrakurikuler Bola Basket Smpn I Bantul. *Jurnal Keolahragaan*, 3(1), 66–78. <https://doi.org/10.21831/jk.v3i1.4970>
- Mappaompo, A., & Silatulrahmi. (2015). Koordinasi mata kaki, keseimbangan, kelincahan, dan keterampilan menggiring dalam sepak bola. *Jurnal Penelitian Pendidikan INSANI*, 14, 11–16.
- Mappaompo, M. A. H. K., Dengan, K., , K., & (n.d.). *Jurusan Pendidikan Olahraga FIK Universitas Negeri Makassar Jln. Wijaya Kusuma Raya No.14, Kampus Banta-bantaeng Kode Pos 90222, Tlp. (0411) 872602*.
- Muchlisa, A. W. (2017). Pengaruh Koordinasi Mata-Tangan, Daya Ledak Otot

- Tungkai Dan Motivasi Berprestasi Terhadap Keterampilan Smash. *Jurnal Pendidikan Jasmani*, 1–7.
- Mutohir, T. C., Muhyi, M., & Fenanlampir, A. (2011). Berkarakter dengan berolahraga berolahraga dengan berkarakter. *Surabaya: PT. Java Pustaka Group*.
- Olivier, B., Stewart, A. V., Olorunju, S. A. S., & McKinon, W. (2015). Static and dynamic balance ability, lumbo-pelvic movement control and injury incidence in cricket pace bowlers. *Journal of Science and Medicine in Sport*, 18(1), 19–25. <https://doi.org/10.1016/j.jsams.2013.10.245>
- Pelana, R. (2015). *Hubungan Kekuatan Otot Tungkai dan Keseimbangan Statis Dengan Hasil Shooting Pada Atlet Club Petanque*
- Peploe, C., King, M., & Harland, A. (2014). The effects of different delivery methods on the movement kinematics of elite cricket batsmen in repeated front foot drives. *Procedia Engineering*, 72, 220–225. <https://doi.org/10.1016/j.proeng.2014.06.039>
- Press, W., Noorbhai, H., Noorbhai, H., & Noakes, T. D. (2018). An evaluation of the coaching methods of the batting backlift technique in cricket. *Journal of Qualitative Research in Sports Studies*, 12(1). https://www.academia.edu/37841701/Habib_Noorbhai_and_Tim_Noakes_2018_An_evaluation_of_the_coac
- Preston, I., & Thomas, J. (2000). Batting strategy in limited overs cricket. *Journal of the Royal Statistical Society Series D: The Statistician*, 49(1), 95–106. <https://doi.org/10.1111/1467-9884.0022>
- Ramadhan, M. R., & Sunaryadi, Y. (2019). Perbandingan Latihan Medicine Ball Side Throw dengan Kettlebell Side Swing terhadap Peningkatan Kecepatan Hit Cabang Olahraga Hockey. *Jurnal Kepeleatihan Olahraga*, 11(2), 83–87. Retrieved from <https://ejournal.upi.edu/index.php/JKO/article/view/20313/10237>
- Rezaimanesh, D., Amiri-Farsani, P., & Saidian, S. (2017). The Effect Of A 4 Week Plyometric Training Period On Lower Body Muscle Emg Changes In Futsal Players. *Procedia - Social And Behavioral Sciences*, 15(December 2011), 3138–3142. <https://doi.org/10.1016/j.sbspro.2011.04.260>
- Rosey, F., Keller, J., & Golomer, E. (2007). Spatio-temporal constraints on upright children's coordination when hitting a moving target. *Infant Behavior and Development*, 30(4), 666–678. <https://doi.org/10.1016/j.infbeh.2007.03.001>
- Sakti, B. P. I. (2017). Hubungan koordinasi mata-kaki dan kelincuhan dengan keterampilan menggiring bola dalam permainan sepakbola pada siswa ekstrakurikuler SMA Negeri 2 Lubuklinggau. *Biomatika: Jurnal Ilmiah Fakultas Keguruan Dan Ilmu Pendidikan*, 3(2), 140–146. <http://www.ejournal.unsub.ac.id/index.php/FKIP/article/view/107>
- Sarkar, A. K., James, D. A., Busch, A. W., & Thiel, D. V. (2012). Cricket bat acceleration profile from sweet-spot impacts. *Procedia Engineering*, 34, 467–472. <https://doi.org/10.1016/j.proeng.2012.04.080>
- Sarkar, S., & Banerjee, A. (2016). Measuring batting consistency and comparing batting greats in test cricket: innovative applications of statistical tools. *Decision*, 43(4), 365–400. <https://doi.org/10.1007/s40622-016-0135-3>

- Scarf, P., Shi, X., & Akhtar, S. (2011). On the distribution of runs scored and batting strategy in test cricket. *Journal of the Royal Statistical Society. Series A: Statistics in Society*, 174(2), 471–497. <https://doi.org/10.1111/j.1467-985X.2010.00672.x>
- Sifa, C. (2018). *Cerdas Sifa, Edisi 1 No.2. Desember 2018*. 2, 16–27.
- Soegiyanto, S. H. (2013). Sumbangan Power Otot Lengan, Kekuatan Otot Tangan, Otot Perut Terhadap Akurasi Lemparan. *Journal of Sport Sciences and Fitness*, 2(1), 56–61. <http://journal.unnes.ac.id/sju/index.php/jssf>
- Sukadiyanto. (2010). *Pengantar Teori Dan Metodologi Melatih Fisik*.
- Supriyanto, S., & Martiani, M. (2019). Kontribusi Kekuatan Otot Lengan terhadap Keterampilan Smash dalam Permainan Bola Voli. *Gelanggang Olahraga: Jurnal Pendidikan Jasmani Dan Olahraga (JPJO)*, 3(1), 74–80. <https://doi.org/10.31539/jpjo.v3i1.829>
- Sridadi. (2019). Pengembangan Koordinasi Mata, Tangan, Dan Kaki Softball. *Hilos Tensados, 1*, 1–476.
- Taliep, M. S., Prim, S. K., & Gray, J. (2010). Upper body muscle strength and batting performance in cricket batsmen. *The Journal of Strength & Conditioning Research*, 24(12), 3484–3487.
- Tangkudung, J. (2012). *Kepelatihan Olahraga*. Cerdas Jay. Jakarta
- Oktariana, D., & Hardiyono, B (2020). Pengaruh Daya Ledak Otot lengan, Daya Ledak Otot Tungkai dan Kekuatan Otot Perut Terhadap Hasil Smas Bola Voli Pada Siswa SMK Negeri 3 Palembang. *Jurnal Coaching Education Sport*. <http://doi.org/10.31599/jces.v1i1.85>
- Yundarwati, S., & Primayati, I. (2016). Hubungan Antara Kekuatan Otot Lengan Dan Panjang Lengan Terhadap Prestasi Lemparan Cakram Pada Siswa Kelas X Sma 3 Praya Tahun Pelajaran 2015/2016. *JIME*, 2(1), 28–32
- Yusuf, M. A. (2015). Kontribusi Kekuatan Otot Lengan dan Koordinasi Mata - Tangan Terhadap Pukulan Smash pada Bulutangkis Kategori Remaja Putra. *Jurnal Kesehatan Olahraga*, 3(1), 22–30
- Victoria, & Jolimont. (2005) Australia Cricket Coach. Australia: 60 Jalimont Street,
- WICHITAKSORN, N., CHOY, S. T. B., & GERLACH, R. (2014). A generalized class of skew distributions and associated robust quantile regression models. *Canadian Journal of Statistics*, 37(2), n/a-n/a. <https://doi.org/10.1002/cjs>
- Widiastuti. (2011). *Tes dan Pengukuran Olahraga*. PT. Bumi Timur Jaya.
- Wolter, A., Tangkudung, A., Asmawi, M., Dlis, F., Tangkudung, J., & Hanif, S. (2020). *The Effect of Arm Muscle Strength , Eye-Hand Coordination , Fat Thickness and Self-Confidence on Learning of Batting Cricket Skills*. 03(04), 426–438.