

DAFTAR PUSTAKA

- Abera, T. (2022). *Effects of Continious Training on Selected Physical Fitness and Physiological Variables Among Male Football Players In Nefas Mewucha Preparatory Secondary School*.
- Agung Nugroho, & Devi Catur Winata. (2018). Upaya Meningkatkan Hasil Belajar Shooting Pada Permainan Sepakbola Melalui Pendekatan Bermain Pada Siswa Kelas VII SMP Negeri 7 Aceh Tamiang. *Jurnal Ilmiah Stok Bina Guna Medan*, 6, 55–64.
- Akbar, S., Soh, K. G., Jazaily Mohd Nasiruddin, N., Bashir, M., Cao, S., & Soh, K. L. (2022). Effects of neuromuscular training on athletes physical fitness in sports: A systematic review. *Frontiers in Physiology*, 13(September), 1–13. <https://doi.org/10.3389/fphys.2022.939042>
- Almeida, C. S. de, Miccoli, L. S., Andhini, N. F., Aranha, S., Oliveira, L. C. de, Artigo, C. E., Em, A. A. R., Em, A. A. R., Bachman, L., Chick, K., Curtis, D., Peirce, B. N., Askey, D., Rubin, J., Egnatoff, D. W. J., Uhl Chamot, A., El-Dinary, P. B., Scott, J.; Marshall, G., Prensky, M., ... Santa, U. F. De. (2016). No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. *Revista Brasileira de Linguística Aplicada*, 5(1), 1689–1699. <https://revistas.ufrj.br/index.php/rce/article/download/1659/1508%0Ahttp://hipatia.press.com/hpjournals/index.php/qre/article/view/1348%5Cnhttp://www.tandfonline.com/doi/abs/10.1080/09500799708666915%5Cnhttps://mckinseyonsociety.com/downloads/reports/Educa>
- Amanati, S., Boki Jaleha, & Maya Triyanita. (2024). Effect Aerobic Exercise On Cardiorespiratory Fitness In Athlete. *Jurnal Keperawatan Dan Fisioterapi (Jkf)*, 6(2), 240–246. <https://doi.org/10.35451/jkf.v6i2.2044>
- Alfa, Pajarianto, H., & Nurhayati, A. (2023). Strengthening the Character of Sportsmanship and Cooperation in Football Games. *Journal of Physical Education, Sport, Health and Recreation*, 12(2), 194–200. <http://journal.unnes.ac.id/sju/index.php/peshr>
- Astagna, C. A. C., Mpellizzeri, F. R. I., Ecchini, E. M. C., Ampinini, E. R. R., & Lvarez, C. A. B. A. A. (2009). *Effects of Intermittent-Endurance Fitness on Match Performance in Young Male Soccer Players*. 23(15), 1954–1959.
- Bagaskara, P., Perwiranegara, R., Jambi, U., Olahraga, J., & Indonesia, K. (2021). 545-Article Text-3037-1-10-20230519. 2, 46–51.

- Belegišanin, B. (2017). Effects of high-intensity interval training on aerobic fitness in elite Serbian soccer players. *Exercise and Quality of Life*, 9(2), 13–17. <https://doi.org/10.31382/eqol.171202>
- Batubara, J. R. (2016). Adolescent Development (Perkembangan Remaja). *Sari Pediatri*, 12(1), 21. <https://doi.org/10.14238/sp12.1.2010.21-9>
- Bompa, T. O. (2009). *Periodization theory and methodology of training*. Human Kinetics.
- Budianto, S. (2012). *metodologi latihan olahraga*. FAKULTAS ILMU KEOLAHRAGAAN UNIVERSITAS NEGERI MALANG.
- Candra, O., Rahmadani, A., Renanda, A., & Ramadan, F. (2023). MULTILATERAL : Jurnal Pendidikan Jasmani dan Olahraga Interval training short duration dan long duration : Perbedaan pengaruhnya terhadap VO2max atlet bola basket Short duration and long duration interval training : Differences in their effect on basketba. *Jurnal Pendidikan Jasmani Dan Olahraga*, 22(1), 28–40.
- Darma, Sarwita, T., & Yudha, D. (2021). Pengaruh Latihan Permainan Target Terhadap Ketepatan Shooting Pada Pemain Bale Junior Fc. *Jurnal Ilmiah Mahasiswa*, 2(1), 1–18.
- Da Silva, D. C., Moreira, W. D. O., Vasconcellos, F., Machado, G., Petiot, G. H., Mota-Júnior, R. J., Lavorato, V. N., & Teoldo, I. (2021). Comparison of decision-making skills between Under-14, Under-16, and Under-17 soccer players. *Journal of Physical Education and Sport*, 21(December), 3298–3304. <https://doi.org/10.7752/jpes.2021.s6448>
- Debbian, A., Rismayanthi, C., Kesehatan, J. P., Rekreasi, D., & Uny, F. (2016). Profil Tingkat VOLUME Oksigen Maksimal dan Kadar Hemoglobin Pada Atlet Yongmoodo Akademi Militer Magelang. *Jurnal Olahraga Prestasi*, 12, 19–30. <https://doi.org/10.1016/j.pcl.2006.09.009>
- Esteve-Lanao, J., Foster, C., Seiler, S., & Lucia, A. (2007). Impact of training intensity distribution on performance in endurance athletes. *Journal of Strength and Conditioning Research*, 21(3), 943–949. <https://doi.org/10.1519/R-19725.1>
- Ferdiansyah, M., AS, H., & Bactiar, I. (2021). Survei kemampuan teknik kontrol bola pada permainan sepakbola SSB Syekh Yusuf Kabupaten Gowa. *Pinisi Journal of Health & Sport Science*, 1–7.
- Goranovic, K., Lilić, A., Karišik, S., Eler, N., Anđelić, M., & Joksimović, M. (2021). Morphological characteristics, body composition and explosive power in female football professional players. *Journal of Physical Education and Sport*, 21(1), 81–87. <https://doi.org/10.7752/jpes.2021.01011>
- Gutawa Arda Wisnu, K. F. R. (2022). Analisis Teknik Dasar Sepak Bola Pada Anak Usia Dini Pada Siswa Sekolah Sepak Bola (SSB). *Urnal Kesehatan Olahraga Vol.*, 10(1),

- 183–190. <https://ejournal.unesa.ac.id/index.php/jurnal-kesehatan-olahraga/article/view/46420/39208>
- Helgerud, J., Høydal, K., Wang, E., Karlsen, T., Berg, P., Bjerkaas, M., Simonsen, T., Helgesen, C., Hjorth, N., Bach, R., & Hoff, J. (2007). Aerobic high-intensity intervals improve $\dot{V}O_{2\max}$ more than moderate training. *Medicine and Science in Sports and Exercise*, 39(4), 665–671. <https://doi.org/10.1249/mss.0b013e3180304570>
- Irawan, S., Haryani, M., Mile, R., Prasetyo, A., & Isnanto, J. (2024). *Riyadhoh : Jurnal Pendidikan Olahraga Volume 7 Nomor 2 , Tahun 2024 Tersedia Online : https://ojs.uniska-bjm.ac.id/index.php/riyadhohjournal* Daya Ledak Otot Tungkai dan Percaya Diri Pemain SSB Gorontalo United PHYSICAL AND MENTAL SYNERGY IN OPTIMIZING SHOOTING Leg Muscle Explosive Power and Self Confidence of SSB Gorontalo United Players Riyadhoh : Jurnal Pendidikan Olahraga Volume 7 Nomor 2 , Tahun 2024 Tersedia Online : <https://ojs.uniska-bjm.ac.id/index.php/riyadhohjournal>. 7(November), 180–187.
- Irianto, D. P. (2004). *Bugar dan Sehat Dengan Olahraga*. Andi Offset.
- Irianto, N. (2019). *Pengaruh Latihan Fartlek Terhadap Peningkatan Daya Tahan Paru Jantung Peserta Badminton Di Pb Elang Yogyakarta Influence of Fartlek Training on Cardiorespiratory Endurance of Badminton Participant in Pb Elang Yogyakarta*. 1–7.
- Khaerddin, W. (2019). Hubungan Antara Kecepatan dan Kelincahan Dengan Kemampuan Menggiring Bola Dalam Permainan Sepak Bola Pada Mahasiswa Pendidikan Kepelatihan Olahraga Universitas Negeri Makassar. *Hubungan Antara Kecepatan Dan Kelincahan Dengan Kemampuan Menggiring Bola Dalam Perm Pendidikan Kepelatihan Olahraga Universitas Negeri Makassar*, 1.
- Komarudin. (2018). *Metode latihan fisik dan mental sepakbola usia dini*.
- Komarudin, K. (2021). Latihan plyometric dalam sepakbola untuk anak usia muda. *Sepakbola*, 1(2), 67. <https://doi.org/10.33292/sepakbola.v1i2.101>
- Lahinda, J., Wasa, C., & Riyanto, P. (2020). Pengaruh Program Latihan Peningkatan Daya Tahan Jantung Paru Pada Ukm Tinju. *Kinestetik*, 4(1), 7–13. <https://doi.org/10.33369/jk.v4i1.10257>
- Mairbäurl, H. (2013). Red blood cells in sports: Effects of exercise and training on oxygen supply by red blood cells. *Frontiers in Physiology*, 4 NOV(November), 1–13. <https://doi.org/10.3389/fphys.2013.00332>

- Muhammaditya, N., & Hardjosoekarto, S. (2021). Divergensi Transformasi Digital Pengelolaan Bank Soal Menghadapi Era Masyarakat 5.0. *Jurnal Pendidikan Dan Kebudayaan*, 6(1), 54–77. <https://doi.org/10.24832/jpnk.v6i1.1893>
- Nabo, J., Conceição, A., Parraca, J. A., Tomas-Carus, P., & Batalha, N. (2021). Comparison of cardiorespiratory resistance in different menstrual cycle phases in female futsal players. *Apunts Sports Medicine*, 56(209). <https://doi.org/10.1016/j.apunsm.2020.100341>
- Nugroho, W. A., Umar, F., & Iwandana, D. T. (2021). Peningkatan Kecepatan Renang 100 Meter Gaya Bebas Melalui Latihan Interval Akuatik pada Atlet Para-renang. *Jurnal MensSana*, 6(1), 56–65. <https://doi.org/10.24036/menssana.06012021.20>
- Pasaribu1, A. M. N., & Febi Kurniawan. (2019). *HUBUNGAN KEKUATAN TUNGKAI DAN KOORDINASI MATA KAKI DENGAN KEMAMPUAN MENGGIRING BOLA DALAM PERMAINAN SEPAKBOLA PADA MAHASISWA PENDIDIKAN KEPELATIHAN OLAHRAGA FIP UBHARA JAYA*. 11, 109–116.
- Paul, D. J., & Nassis, G. P. (2015). Physical Fitness Testing in Youth Soccer: Issues and Considerations Regarding Reliability, Validity and Sensitivity. *Pediatric Exercise Science*, 27(3), 301–313. <https://doi.org/10.1123/mc.2014-0085>
- Pinckard, K., Baskin, K. K., & Stanford, K. I. (2019). Effects of Exercise to Improve Cardiovascular Health. *Frontiers in Cardiovascular Medicine*, 6(June), 1–12. <https://doi.org/10.3389/fcvm.2019.00069>
- Raghuveer, G., Hartz, J., Lubans, D. R., Takken, T., Wiltz, J. L., Mietus-Snyder, M., Perak, A. M., Baker-Smith, C., Pietris, N., & Edwards, N. M. (2020). Cardiorespiratory Fitness in Youth: An Important Marker of Health: A Scientific Statement From the American Heart Association. *Circulation*, 142(7), E101–E118. <https://doi.org/10.1161/CIR.0000000000000866>
- Rasidyanto, A., Supriatna, & Sulistyorini. (2019). Metode Short Interval Training dan Long Interval Training untuk Meningkatkan Daya Tahan Umum pada Pemain U-14. *Indonesia Performance Journal*, 3(2), 71–79. <http://journal2.um.ac.id/index.php/jko/article/view/6750>
- Rønnestad, B. R., Ellefsen, S., Nygaard, H., Zacharoff, E. E., Vikmoen, O., Hansen, J., & Hallén, J. (2014). Effects of 12 weeks of block periodization on performance and performance indices in well-trained cyclists. *Scandinavian Journal of Medicine and Science in Sports*, 24(2), 327–335. <https://doi.org/10.1111/sms.12016>
- Rustiawan, H. (2020). Pengaruh Latihan Interval Training Dengan Running Circuit Terhadap Peningkatan Vo2Max. *Jurnal Wahana Pendidikan*, 7(1), 15. <https://doi.org/10.25157/wa.v7i1.3108>

- Sanusi. (2022). *Salinan Keputusan Menteri Pemuda Dan Olahraga Republik Indonesia Nomor 58 Tahun 2022 Tentang Petunjuk Teknis Percepatan Pembangunan Persepakbolaan Nasional*. 1–62.
- Satria, M. H. (2019). Pengaruh Latihan Circuit Training Terhadap Peningkatan Daya Tahan Aerobik Pemain Sepakbola Universitas Bina Darma. *Jurnal Ilmiah Bina Edukasi*, 11(01), 36–48. <https://doi.org/10.33557/jedukasi.v11i01.204>
- Sözen, H., & Akyıldız, C. (2018). The Effects of Aerobic and Anaerobic Training on Aerobic and Anaerobic Capacity. *International Journal of Anatolia Sport Sciences*, 3(3), 331–337. <https://doi.org/10.5505/jiasscience.2018.68077>
- Sugiyono. (2015). *Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D*. Alfabeta.
- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Alfabeta.
- Tabata, I., Nishimura, K., Kouzaki, M., Hirai, Y., Ogita, F., Miyachi, M., & Yamamoto, K. (1996). Effects of moderate-intensity endurance and high-intensity intermittent training on anaerobic capacity and VO₂max. *Medicine and Science in Sports and Exercise*, 28(10), 1327–1330. <https://doi.org/10.1097/00005768-199610000-00018>
- Utomo, A. W. (2016). Upaya bersepeda sebagai moda transportasi serta gaya hidup baru menjaga kebugaran jasmani. *Angewandte Chemie International Edition*, 6(11), 951–952., 1(0), 1–23.
- UU No 11 Tahun 2022. (2022). Undang-Undang Republik Indonesia Nomor 11 Tahun 2022 Tentang Keolahragaan. *UU No 11*, 1–89. Undang-undang (UU) Nomor 11 Tahun 2022
- Valstad, S., von Heimburg, E., Welde, B., & van den Tillaar, R. (2018). Comparison of Long and Short High-Intensity Interval Exercise Bouts on Running Performance, Physiological and Perceptual Responses. *Sports Medicine International Open*, 02(01), E20–E27. <https://doi.org/10.1055/s-0043-124429>
- Wirajaya, M. A., Sena, I. G. A., & Vitalistyawati, L. P. A. (2022). Ketahanan Kebugaran Fisik Terhadap Daya Tahan Kardiorespirasi Pada Pemain Futsal Klub Futsal Sibang Kaja. *Journal of Innovation Research and Knowledge*, 2(4), 1063–1069.
- Yulian, Y. D. (2016). *Pengaruh Latihan Dribbling Figure Eight Dan Dribbling 15-Yard Turn Drill Terhadap Kecepatan Dribbling Zig-Zag*.