

DAFTAR PUSTAKA

- Abdullah, M. D., Nuryadi, N., & Hendrayana, Y. (2019). Penerapan Elastic Bands untuk Peningkatan Kekuatan Otot Lengan dan Tungkai pada Atlet Judo Asian Para Games 2018. *Jurnal Penelitian Pendidikan*, 18(3). <https://doi.org/10.17509/jpp.v18i3.15006>
- Aditiya, T. N., Waluyo, W., & Adirahma, A. S. (2018). Perbedaan Pengaruh Metode Latihan Fartlek Dan Interval Terhadap Daya Tahan (Endurance). *Phedheral*, 15(2), 9. <https://doi.org/10.20961/phduns.v15i2.50987>
- Aditya, V. S., & Dewi, C. (2020). Hubungan Kekuatan Otot Tungkai Terhadap Keterampilan Lari Jarak Pendek (Sprint) Pada Siswa Kelas 5 Sd Negeri 62 Kota Bengkulu. *Journal Of Dehasen Educational Review*, 1(1), 50–55. <https://doi.org/10.33258/jder.v1i1.980>
- Akhmad, I., Nugraha, T., & Sembiring, P. (2021). Speed, Agility, and Quickness (SAQ) training of the circuit system: How does it affect kick speed and agility of junior taekwondo athletes? *Journal Sport Area*, 6(2), 175–182. [https://doi.org/10.25299/sportarea.2021.vol6\(2\).6433](https://doi.org/10.25299/sportarea.2021.vol6(2).6433)
- AldoNazaPutra, HaripahLawanis, Faridatul 'ala, R. B. (2013). *Plyometrics. Human Kinetics*.
- Ali, A., Salabi, M., & Jamaluddin, J. (2022). Pengaruh Latihan Resistance Band terhadap Kecepatan Tendangan Samping Atlet Pencak Silat. *Gelora : Jurnal Pendidikan Olahraga Dan Kesehatan IKIP Mataram*, 9(2), 75. <https://doi.org/10.33394/gjpok.v9i2.6580>
- Allen, M. (2017). The SAGE Encyclopedia of Communication Research Methods. *The SAGE Encyclopedia of Communication Research Methods*. <https://doi.org/10.4135/9781483381411>
- Anam, K., Sumartiningsih, S., Fajar Widya Permana, D., Nurfadhila, R., & Ayu Aditia, E. (2022). FIFA 11+ kids can increase muscle strength: A 12 weeks treatment. *Jurnal SPORTIF : Jurnal Penelitian Pembelajaran*, 8(2), 189–200. https://doi.org/10.29407/js_unpgri.v8i2.18059
- Andriyan, Mahmud Yunus, & Heri Purnama Pribadi. (2023). Pengaruh Latihan Box Jump, Box Shuffle, Dan Squat Jump Terhadap Kekuatan Otot Tungkai Pada Atlet Ukm Badminton Universitas Negeri Malang. *Journal Sport Science Indonesia*, 2(2), 201–209. <https://doi.org/10.31258/jassi.2.2.201-209>
- Bayne, H., Donaldson, B., & Bezodis, N. (2020). Inter-limb coordination during sprint acceleration. *38th International Society of Biomechanics in Sport Conference*, 1–4. Retrieved from <https://commons.nmu.edu/isbs/vol38/iss1/114/>
- Bezodis, N. E., Willwacher, S., & Salo, A. I. T. (2019). The Biomechanics of the Track and Field Sprint Start: A Narrative Review. *Sports Medicine*, 49(9), 1345–1364. <https://doi.org/10.1007/s40279-019-01138-1>

- Bilge, M., Caglar, E., & Saavedra, J. M. (2020). The roles of some agility performance parameters on the linear, single sprint skills of young male basketball and handball players. *Progress in Nutrition*, 22(May), 72–79. <https://doi.org/10.23751/pn.v22i1-S.9788>
- Bloemen, M. A., Takken, T., Backx, F. J., Vos, M., Kruitwagen, C. L., & de Groot, J. F. (2017). Validity and Reliability of Skill-Related Fitness Tests for Wheelchair-Using Youth With Spina Bifida. *Archives of Physical Medicine and Rehabilitation*, 98(6), 1097–1103. <https://doi.org/10.1016/j.apmr.2016.08.469>
- Bompa, T.O., & Buzzichelli, C. A. (2019). Peridization: Theory and Methodology of Training. In *Journal of Chemical Information and Modeling* (Vol. 6).
- Bompa, Tudor O. (1994). *Theory and Methodology Of Training*. 3rd edition. Toronto, Ontario: Kendal/Hunt Publishing Company.
- Borysiuk, Z., Waśkiewicz, Z., Piechota, K., Pakosz, P., Konieczny, M., Blaszczyzyn, M., ... Knechtle, B. (2018). Coordination aspects of an effective sprint start. *Frontiers in Physiology*, 9(AUG). <https://doi.org/10.3389/fphys.2018.01138>
- Brier, J., & lia dwi jayanti. (2020). *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 (Vol. 21). Retrieved from <http://journal.um-surabaya.ac.id/index.php/JKM/article/view/2203>
- Brooks, A. (2022). What Muscles Does Running Work? 7 Key Groups. Retrieved from Run to the finish by Amanda Brooks website: <https://www.runtothefinish.com/what-muscles-does-running-work/>
- Bucht, H., & Donath, L. (2019). Sauna yoga superiorly improves flexibility, strength, and balance: a two-armed randomized controlled trial in healthy older adults. *International Journal of Environmental Research and Public Health*, 16(19). <https://doi.org/10.3390/ijerph16193721>
- Chen, L., Zhang, Z., Huang, Z., Yang, Q., Gao, C., Ji, H., ... Li, D. (2023). Meta-Analysis of the Effects of Plyometric Training on Lower Limb Explosive Strength in Adolescent Athletes. *International Journal of Environmental Research and Public Health*, 20(3). <https://doi.org/10.3390/ijerph20031849>
- Colado, J. C., & Triplett, N. T. (2008). Effects of a short-term resistance program using elastic bands versus weight machines for sedentary middle-aged women. *Journal of Strength and Conditioning Research*, 22(5). <https://doi.org/10.1519/JSC.0b013e31817ae67a>
- Connelly, C. M., Moran, M. F., & Grimes, J. K. (2020). Comparative Analysis of Hip Muscle Activation During Closed-Chain Rehabilitation Exercises in Runners. *International Journal of Sports Physical Therapy*, 15(2), 229–237. <https://doi.org/10.26603/ijsp20200229>
- CS APKI. (n.d.). Sistem muskular – Ligamen, Tendon, Otot. Retrieved from CS APKI website: <https://apki.or.id/sistem-muskular-ligamen-tendon-otot/>

- de Haan, D. (2017). A Review of the Appropriateness of Existing Micro- and Meso-level Models of Athlete Development within Equestrian Sport. *International Journal of Human Movement and Sports Sciences*, 5(1), 1–8. <https://doi.org/10.13189/saj.2017.050101>
- di Prampero, P. E., Osgnach, C., Morin, J. B., Zamparo, P., & Pavei, G. (2023). Mechanical and Metabolic Power in Accelerated Running–PART I: the 100-m dash. *European Journal of Applied Physiology*. <https://doi.org/10.1007/s00421-023-05236-x>
- Edition, F. (2019). Periodization: Theory and Methodology of Training, 6th Edition. In *Medicine & Science in Sports & Exercise* (Vol. 51). <https://doi.org/10.1249/01.mss.0000554581.71065.23>
- Eihara, Y., Takao, K., Sugiyama, T., Maeo, S., Terada, M., Kanehisa, H., & Isaka, T. (2022). Heavy Resistance Training Versus Plyometric Training for Improving Running Economy and Running Time Trial Performance: A Systematic Review and Meta-analysis. *Sports Medicine - Open*, 8(1). <https://doi.org/10.1186/s40798-022-00511-1>
- Eka Putra, S., Lubis, J., & Marlina Siregar, N. (2021). Development of Rubber Media Based Resistance Model for Sprint Runners in Riau. *Edunesia: Jurnal Ilmiah Pendidikan*, 2(2), 490–502. <https://doi.org/10.51276/edu.v2i2.159>
- Fachrezzy, F. (2019). The Study Correlation Between Arm Muscle Explosive Power, Core Stability Strength And Achievement Motivation With The Speed Of 60 Meters Run. *Indonesian Journal of Educational Review*, 6(2), 1–23.
- Fachrezzy, F., Maslikah, U., Safadilla, E., Reginald, R., & Hendarto, S. (2021). Physical Fitness Of The Poomsae Taekwondo Athletes In Terms Of Agility, Balance And Endurance. *Kinestetik: Jurnal Ilmiah Pendidikan Jasmani*, 5(1), 111–119. <https://doi.org/10.33369/jk.v5i1.14364>
- Fajar, M. K., Rusdiawan, A., & Ar Rasyid, M. L. S. (2023). Improving leg power and Dolyo Chagi kick speed in Taekwondo using plyometric, SAQ, and circuit training methods. *Jurnal Keolahragaan*, 11(1), 87–94. <https://doi.org/10.21831/jk.v11i1.57955>
- Fernández-Ozcorta, E. J., Ramos-Véliz, R., & Nour-Frías, D. I. (2023). Prácticas de entrenamiento de fuerza en deportes de equipo (Strength Training Practices in Team Sports). *Retos*, 51, 1395–1403. <https://doi.org/10.47197/retos.v51.100966>
- Furukawa, H., Kudo, K., Kubo, K., Ding, J., & Saito, A. (2023). Auditory interaction between runners: Does footstep sound affect step frequency of neighboring runners? *PLoS ONE*, 18(1 January). <https://doi.org/10.1371/journal.pone.0280147>
- Giriwijoyo, S., & Sidik, D. Z. (2012). *Ilmu kesehatan olahraga*. Bandung: PT. Remaja Rosdakarya.

- Gunawan, B. (2010). *Model Desain Sistem Pembelajaran*. Jakarta: Dian Rakyat.
- Harper, D. J., Morin, J. B., Carling, C., & Kiely, J. (2023). Measuring maximal horizontal deceleration ability using radar technology: reliability and sensitivity of kinematic and kinetic variables. *Sports Biomechanics*, 22(9), 1192–1208. <https://doi.org/10.1080/14763141.2020.1792968>
- Harsono. (2018). *Latihan Kondisi Fisik Untuk Atlet Sehat Aktif*. Bandung: PT. Remaja Rosdakarya.
- Harsono, Y. M. (2015). Developing learning materials for specific purposes. *Teflin Journal*, 18(2), 169–179.
- Haugen, T., Seiler, S., Sandbakk, Ø., & Tønnessen, E. (2019). The Training and Development of Elite Sprint Performance: an Integration of Scientific and Best Practice Literature. *Sports Medicine - Open*, 5(1). <https://doi.org/10.1186/s40798-019-0221-0>
- Hazeldine, R. (2017). *Fitness For Sport*. The Crowood Press Ltd.
- Henriksen, K., Stambulova, N., & Roessler, K. K. (2010). Successful talent development in track and field: Considering the role of environment. *Scandinavian Journal of Medicine and Science in Sports*, 20(SUPPL. 2), 122–132. <https://doi.org/10.1111/j.1600-0838.2010.01187.x>
- Herdyanto, P. D., & Herdyanto, Y. (2019). Pengaruh Latihan One Leg Hoop Progreption dan Double Leg Hoop Progreption Terhadap Kekuatan Otot Tungkai Pada Atlet Softball Putri Alligator Club Surabaya. *Jurnal Prestasi Olahraga*, 2(2), 1–6.
- Hidayat, A. S., Dlis, F., & Hanief, S. (2021). *Pengembangan model pembelajaran atletik nomor lari berbasis permainan pada siswa sekolah dasar*. Grobogan: CV. Sarnu Untung.
- Hita, I. P. A. D. (2020). Efektivitas Metode Latihan Aerobik dan Anaerobik untuk Menurunkan Tingkat Overweight dan Obesitas. *Jurnal Penjakora*, 7(2), 135. <https://doi.org/10.23887/penjakora.v7i2.27375>
- Indrayana, B., & Yuliawan, E. (2019). Penyuluhan Pentingnya Peningkatan Vo2Max Guna Meningkatkan Kondisi Fisik Pemain Sepakbola Fortuna Fc Kecamatan Rantau Rasau. *Jurnal Ilmiah Sport Coaching and Education*, 3(1), 41–50. <https://doi.org/10.21009/jsce.03105>
- Jafarnezhadgero, A. A., Ghorbanloo, F., Fatollahi, A., Dionisio, V. C., & Granacher, U. (2021). Effects of an elastic resistance band exercise program on kinetics and muscle activities during walking in young adults with genu valgus: A double-blinded randomized controlled trial. *Clinical Biomechanics*, 81. <https://doi.org/10.1016/j.clinbiomech.2020.105215>
- Janusevicius, D., Snieckus, A., Skurvydas, A., Silinskas, V., Trinkunas, E., Cadefau, J. A., & Kamandulis, S. (2017). Effects of high velocity elastic band versus heavy resistance training on hamstring strength, activation, and sprint running performance. *Journal of Sports Science and Medicine*, 16(2),

239–246.

- Jeng, S. C., Chang, C. W., Liu, W. Y., Hou, Y. J., & Lin, Y. H. (2017). Exercise training on skill-related physical fitness in adolescents with intellectual disability: A systematic review and meta-analysis. *Disability and Health Journal*, *10*(2), 198–206. <https://doi.org/10.1016/j.dhjo.2016.12.003>
- Jin, L., & Hahn, M. E. (2022). Relationship between Joint Stiffness, Limb Stiffness and Whole-Body Center of Mass Mechanical Work across Running Speeds. *Biomechanics*, *2*(3), 441–452. <https://doi.org/10.3390/biomechanics2030034>
- Juntara, P. E. (2019). Latihan Kekuatan Dengan Beban Bebas Metode Circuit Training Dan Plyometric. *Altius: Jurnal Ilmu Olahraga Dan Kesehatan*, *8*(2), 6–19. <https://doi.org/10.36706/altius.v8i2.8705>
- Kokkinos, P. (2010). *Physical Activity and Cardiovascular Disease Prevention*. Jones & Bartlett Learning.
- Kraemer, W. J., & Ratamess, N. A. (2005). Hormonal responses and adaptations to resistance exercise and training. *Sports Medicine*, Vol. 35. <https://doi.org/10.2165/00007256-200535040-00004>
- Levitt, P., & Eagleson, K. L. (2018). The ingredients of healthy brain and child development. *Wash. UJL & Pol'y*, *57*, 75.
- Leyva, W. D., Wong, M. A., & Brown, L. E. (2017). Resisted and Assisted Training for Sprint Speed: A Brief Review. *Journal of Physical Fitness, Medicine and Treatment in Sports*, *1*(1), 555554.
- Li, S. L., & Ma, T. T. (2020). Kinematic comparison of support and swing techniques between elite and sub-elite athletes during the 30-m acceleration of sprint running. *International Journal of Performance Analysis in Sport*, *20*(4), 709–719. <https://doi.org/10.1080/24748668.2020.1780871>
- Liguori, G., & Medicine, A. C. (2017). *ACSM's Guidelines for Exercise Testing and Prescription*. Wolters Kluwer Lippincott Williams & Wilkins Health.
- Lin, Y., Xu, Y., Hong, F., Li, J., Ye, W., & Korivi, M. (2022). Effects of Variable-Resistance Training Versus Constant-Resistance Training on Maximum Strength: A Systematic Review and Meta-Analysis. *International Journal of Environmental Research and Public Health*, *19*(14). <https://doi.org/10.3390/ijerph19148559>
- Lituhayu, K., Nasrulloh, A., Yuniana, R., & Omar Dev, R. D. (2023). Developing an exercise program to improve the biomotor abilities of Wushu Taolu athletes as a support for the Teng Kong Bai Lian (TKBL) movement. *Jurnal Keolahragaan*, *11*(1), 41–48. <https://doi.org/10.21831/jk.v11i1.58665>
- Low, J. L., Ahmadi, H., Kelly, L. P., Willardson, J., Boulosa, D., & Behm, D. G. (2019). Prior band-resisted squat jumps improves running and neuromuscular performance in middle-distance runners. *Journal of Sports Science and Medicine*, *18*(2), 301–315.

- Lubis, J. (2016). *Panduan Praktis Penyusunan Program Latihan*. Jakarta: PT Raja Grafindo Persada.
- Lumintuarso, R. (2013). The theory of sports coaching. *Jakarta: Lankor*.
- Maftukhan, A., & Junaidi, S. (2020). Latihan Tabata Untuk Penurunan Berat Badan, Persen Lemak Tubuh Dan Indeks Massa Tubuh (Imt) Pada Wanita Obesitas. *Journal of Sport Sciences and Fitness*, 6(2), 104.
- Majumdar, A., & Robergs, R. (2011). The science of speed: Determinants of performance in the 100 m sprint: A response to Commentary. *International Journal of Sports Science and Coaching*, 6(3), 479–493. <https://doi.org/10.1260/1747-9541.6.3.479>
- Maleniuk, T., Babalich, V., Panchenko, H., & Broiakovskyi, O. (2020). Effectiveness of the education and training process program for athletes 13-14 years old during the first macrocycle of on annual training (on the example of sprint running). *Slobozhanskyi Herald of Science and Sport*, 2020(6), 39–45. <https://doi.org/10.15391/snsv.2020-6.006>
- Mardhika, R. (2016). PENGARUH LATIHAN RESISTANCE DAN PYOMETRIC TERHADAP KEKUATAN OTOT TUNGKAI DAN KELINCAHAN PADA PEMAIN FUTSAL. *WAHANA*, 68(1). <https://doi.org/10.36456/wahana.v68i1.626>
- Miller, R., Balshaw, T. G., Massey, G. J., Maeo, S., Lanza, M. B., Johnston, M., ... Folland, J. P. (2021). The Muscle Morphology of Elite Sprint Running. *Medicine and Science in Sports and Exercise*, 53(4), 804–815. <https://doi.org/10.1249/MSS.0000000000002522>
- Moeskops, S., Oliver, J. L., Read, P. J., Myer, G. D., & Lloyd, R. S. (2021). The Influence of Biological Maturity on Sprint Speed, Standing Long Jump, and Vaulting Performance in Young Female Gymnasts. *International Journal of Sports Physiology and Performance*, 16(7), 934–941. <https://doi.org/10.1123/ijsp.2020-0505>
- Muniz-Pardos, B., Sutehall, S., Gellaerts, J., Falbriard, M., Mariani, B., Bosch, A., ... Pitsiladis, Y. P. (2018). Integration of Wearable Sensors into the Evaluation of Running Economy and Foot Mechanics in Elite Runners. *Current Sports Medicine Reports*, 17(12), 480–488. <https://doi.org/10.1249/JSR.0000000000000550>
- Murdock, C. J., & Agyeman, K. (2019). Anatomy, Abdomen and Pelvis, Rectus Femoris Muscle. *StatPearls*. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/30969719>
- Nabilah, R. D., & Ardyanto, Y. D. (2020). Physical Fitness Factor Analysis on Employees at the Fertilizer Company. *The Indonesian Journal Of Occupational Safety and Health*, 9(3), 297. <https://doi.org/10.20473/ijosh.v9i3.2020.297-308>
- Naufal, A. (2019). PENGARUH LATIHAN 8 MINGGU DENGAN RESISTANCE BAND DI PERIODE KHUSUS TERHADAP POWER TUNGKAI ATLET

TAEKWONDO.

- Novita, N., Oka Harahap, P., Sahputera Sagala, R., & Natas Pasaribu, A. M. (2022). Effect of plyometric exercises on limb muscle power in volleyball players. *Jurnal SPORTIF : Jurnal Penelitian Pembelajaran*, 8(1), 131–144. https://doi.org/10.29407/js_unpgri.v8i1.17810
- Nusri, A., & Bangun, S. Y. (2023). Karakter Mahasiswa Program Studi Ilmu Keolahragaan Angkatan Tahun 2022 Pasca Covid-19. *Jurnal Publikasi PendidikanPendidikan*, 13(2016).
- Nuthayati, C. D. L. (2018). Analisis Gerak Nomor Lari Sprint 100 Meter Putra Cabang Olahraga Atletik. *Jurnal Kesehatan Olahraga*, 02(07), 173–181.
- Oppewal, A., & Hilgenkamp, T. I. M. (2019). Physical fitness is predictive for 5-year survival in older adults with intellectual disabilities. *Journal of Applied Research in Intellectual Disabilities*, 32(4), 958–966. <https://doi.org/10.1111/jar.12589>
- Optimal Movement. (2018). The Importance of Running Technique. Retrieved from Optimal Movement website: <https://optimal-movement.co.uk/omguide/endurance-training/the-importance-of-running-technique>
- Palar, C. M., Wongkar, D., & Ticoalu, S. H. R. (2015). Manfaat Latihan Olahraga Aerobik Terhadap Kebugaran Fisik Manusia. *Jurnal E-Biomedik*, 3(1). <https://doi.org/10.35790/ebm.3.1.2015.7127>
- Pan, C. C., & Mcnamara, S. (2022). The Impact of Adapted Physical Education on Physical Fitness of Students with Intellectual Disabilities: A Three-year Study. *International Journal of Disability, Development and Education*, 69(4), 1257–1272. <https://doi.org/10.1080/1034912X.2020.1776851>
- Patino, C. M., & Ferreira, J. C. (2018). Inclusion and exclusion criteria in research studies: Definitions and why they matter. *Jornal Brasileiro de Pneumologia*, 44(2), 84. <https://doi.org/10.1590/s1806-37562018000000088>
- Pavlenko, V., & Pavlenko, Y. (2020). Peculiarities of training and competitive activity of sportsmen-sprinters in track and field athletics. *Journal of Physical Education and Sport*, 20(5), 2695–2700. <https://doi.org/10.7752/jpes.2020.05367>
- Permana, D. A. (2020). Latihan Plyometric Depth Jump High Intensity Meningkatkan Waktu Tempuh Kecepatan Dan Kelincahan. *Jurnal Segar*, 8(2), 56–62.
- Pradas, F., Toro-Román, V., de la Torre, A., Moreno-Azze, A., Gutiérrez-Betancur, J. F., & Ortega-Zayas, M. Á. (2022). Analysis of Specific Physical Fitness in High-Level Table Tennis Players—Sex Differences. *International Journal of Environmental Research and Public Health*, 19(9). <https://doi.org/10.3390/ijerph19095119>
- Pratama, F. A., & Ismalasari, R. (2019). PENGARUH LATIHAN DAYA

TAHAN OTOT LENGAN RESISTANCE BAND DAN ANGGAR (Studi Kasus Pada Atlet Gasta Fencing Club Surabaya) PENGARUH LATIHAN DAYA TAHAN OTOT LENGAN RESISTANCE BAND DAN ANGGAR (Studi Kasus Pada Atlet Gasta Fencing Club Surabaya). *Unesa*, 1–8.

- Pribadi, B., Setiakarnawijaya, Y., & Jauhari, M. (2023). Model of Basic Locomotor Movement with Balance for 1st Grade Elementary School Children. *Kinestetik: Jurnal Ilmiah Pendidikan Jasmani*, 7(3), 716–726. <https://doi.org/10.33369/jk.v7i3.29495>
- Program Studi S1 Pendidikan Jasmani Kesehatan dan Rekreasi Universitas Lampung. (2016). *Buku IIIa Borang Akreditasi Program Studi Penjaskesrek Fakultas Keguruan dan Ilmu Pendidikan Universitas Lampung 2016* (Program Studi S1 Pendidikan Jasmani Kesehatan dan Rekreasi Universitas Lampung, Ed.). Lampung: Universitas Lampung.
- Putra, T. A. H., Makorohim, M. F., & Gazali, N. (2019). Upaya peningkatan pembelajaran lari sprint 100 meter menggunakan metode bagian pada siswa SMA. *Jurnal Pendidikan Jasmani Indonesia*, 15(2), 62–69. <https://doi.org/10.21831/jppi.v15i2.24709>
- Rihatno, T., & Tobing, S. R. A. L. (2019). Pengembangan Model Latihan Kekuatan Otot Lengan Pada Cabang Olahraga Softball. *Gladi: Jurnal Ilmu Keolahragaan*, 10(1), 1–14. <https://doi.org/10.21009/gjik.101.01>
- Rottier, T. D., & Allen, S. J. (2021). The influence of swing leg technique on maximum running speed. *Journal of Biomechanics*, 126. <https://doi.org/10.1016/j.jbiomech.2021.110640>
- Ruiz-Alias, S. A., García-Pinillos, F., Jaén-Carrillo, D., & Pérez-Castilla, A. (2022). Effect of intra-session exercise sequence of an 8-week concurrent training program on the components of physical fitness in recreationally trained young adults. *Journal of Sports Sciences*, 40(15), 1722–1731. <https://doi.org/10.1080/02640414.2022.2103615>
- Saputra, S. A., Sukur, A., Tangkudung, J., Dlis, F., & Bon, A. T. (2020). *Model of Teaching Style Toward Crawl Swimming Result Study*.
- Sedano, S., Marín, P. J., Cuadrado, G., & Redondo, J. C. (2013). Concurrent training in elite male runners: The influence of strength versus muscular endurance training on performance outcomes. *Journal of Strength and Conditioning Research*, 27(9), 2433–2443. <https://doi.org/10.1519/JSC.0b013e318280cc26>
- Selenica, R., & Quka, N. (2022). Transferable skills from strength to speed of running. *Journal of Physical Education and Sport*, 22(11), 2627–2635. <https://doi.org/10.7752/jpes.2022.11333>
- Siedentop, D., & Mars, H. Van Der. (2012). *Introduction to Physical Education, Fitness & Sport Eighth Edition*. McGraw Hill Education.
- Siregar, S., Dlis, F., Hanif, A. S., Tangkudung, J., & Siregar, N. (2019). Learning model developing of basic technique for three-dimensional table tennis

punch drive for beginner players. *International Journal of Recent Technology and Engineering*, 8(2 Special Issue 9), 38–43. <https://doi.org/10.35940/ijrte.B1009.0982S919>

Slawinski, J., Louis, J., Poli, J., Tiollier, E., Khazoom, C., & Dinu, D. (2018). The Effects of Repeated Sprints on the Kinematics of 3-Point Shooting in Basketball. *Journal of Human Kinetics*, 62(1), 5–14. <https://doi.org/10.1515/hukin-2017-0156>

Smits-Engelsman, B., Cavalcante Neto, J. L., Draghi, T. T. G., Rohr, L. A., & Jelsma, D. (2020). Construct validity of the PERF-FIT, a test of motor skill-related fitness for children in low resource areas. *Research in Developmental Disabilities*, 102. <https://doi.org/10.1016/j.ridd.2020.103663>

Subardi, M. B., Sulaiman, S., Setyawati, H., & Syaifullah, R. (2021). Development Model Learning to Train Pencak Silat Tapak Suci. *Journal of Physical Education and Sports*, 10(3), 243–249.

Sukadiyanto & Muluk, D. (2011). Pengantar teori dan metodologi melatih fisik. *Bandung: Lubuk Agung*.

Sulistiadinata, H., & Aditya, M. yogi. (2021). Pengaruh Latihan Kekuatan Otot Lengan Terhadap Kemampuan Smash Dalam Permainan Bola Voli. *Jpoe*, 3(1), 68–78. <https://doi.org/10.37742/jpoe.v3i1.96>

sydneyphysioclinic.com.au. (2024). Gluteus Minimus The Muscle Of The Week. Retrieved from [sydneyphysioclinic.com.au](https://www.sydneyphysioclinic.com.au/tendinopathy-2/gluteus-minimus-the-muscle-of-the-week/) website: <https://www.sydneyphysioclinic.com.au/tendinopathy-2/gluteus-minimus-the-muscle-of-the-week/>

Talpey, S. W., Young, W. B., & Saunders, N. (2016). Is nine weeks of complex training effective for improving lower body strength, explosive muscle function, sprint and jumping performance? *International Journal of Sports Science and Coaching*, 11(5), 736–745. <https://doi.org/10.1177/1747954116667112>

Tangkudung, J., & Wahyuningtyas, P. (2012). Sports Coaching" Sports Performance Coaching. *Jakarta, Smart Jaya*.

Thiele, D., Prieske, O., Chaabene, H., & Granacher, U. (2020). Effects of strength training on physical fitness and sport-specific performance in recreational, sub-elite, and elite rowers: A systematic review with meta-analysis. *Journal of Sports Sciences*, 38(10), 1186–1195. <https://doi.org/10.1080/02640414.2020.1745502>

Turban, C., Culas, C., & Deley, G. (2014). Effects of a short-term resistance program using elastic bands or weight machines in cardiac rehabilitation. *Science and Sports*, 29(3), 143–149. <https://doi.org/10.1016/j.scispo.2013.07.005>

UPPS Pendidikan Jasmani UNIKI. (2020). *Profil Unit Pengelola Program Studi Pendidikan Jasmani Fakultas Keguruan dan Ilmu Pendidikan Universitas Islam Kebangsaan Indonesia Tahun 2020* (p. 8). p. 8. Banda Aceh:

Universitas Islam Kebangsaan Indonesia.

- Vera-Assaoka, T., Ramirez-Campillo, R., Alvarez, C., Garcia-Pinillos, F., Moran, J., Gentil, P., & Behm, D. (2020). Effects of Maturation on Physical Fitness Adaptations to Plyometric Drop Jump Training in Male Youth Soccer Players. *Journal of Strength and Conditioning Research*, *34*(10), 2760–2768. <https://doi.org/10.1519/JSC.00000000000003151>
- Villalobos-Samaniego, C., Rivera-Sosa, J. M., Ramos-Jimenez, A., Cervantes-Borunda, M. S., Lopez-Alonzo, S. J., & Hernandez-Torres, R. P. (2020). Evaluation methods of static and dynamic balance in children aged 8 to 12 years old. *Retos*, *37*, 793–801.
- Villaquiran Hurtado, A. F., & Jerez Mayorga, D. A. (2023). Effects of strength training on ankle injuries in soccer players: a systematic review. / Efectos del entrenamiento de fuerza en lesiones de tobillo en futbolistas: una revisión sistemática. *Retos: Nuevas Perspectivas de Educación Física, Deporte y Recreación*, *49*, 657–665. Retrieved from <https://search.ebscohost.com/login.aspx?direct=true&db=s3h&AN=171912567&site=ehost-live>
- Wang, W., Qu, F., Li, S., & Wang, L. (2021). Effects of motor skill level and speed on movement variability during running. *Journal of Biomechanics*, *127*. <https://doi.org/10.1016/j.jbiomech.2021.110680>
- Wardani, A. S. P., & Irawadi, H. (2020). Perbedaan Pengaruh Latihan Kelincahan Shuttle Run Dengan Latihan Lateral Run Terhadap Kemampuan Menggiring Bola Siswa U-14 Ssb Putra Wijaya Fc Padang. *Jurnal Patriot*, *2*(1), 62–72.
- Widiastuti, W., & Pd, M. (2011). Tes dan pengukuran olahraga. *Jakarta: PT. Bumi Timur Jaya*.
- Williams, J. A. (2020). Effect of specific strength and power training on serving velocity in tennis players. *Journal of Australian Strength & Conditioning*, *28*(5), 87–99. Retrieved from <http://libezproxy.open.ac.uk/login?url=https://search.ebscohost.com/login.aspx?direct=true&db=s3h&AN=150805859&site=ehost-live&scope=site>
- Wilson, C. (2023). Gastrocnemius Muscle. Retrieved from foot-pain-explored.com website: <https://www.foot-pain-explored.com/gastrocnemius.html>
- Yılmaz, D. A., Yıldız, M., Yıldırım, M. S., & Özlenir, M. (2023). The effects of core stability exercises on proprioception and balance in children with hemiplegic cerebral palsy. *Retos*, *50*, 1123–1128. <https://doi.org/10.47197/retos.v50.98537>
- Yoda, I. K. (2020). Peran Olahraga Dalam Membangun Sdm Unggul Di Era Revolusi Industri 4.0. *Jurnal Ika*, *18*(1), 1–22.
- Yuwono, S. K., & Rachman, H. A. (2021). The effect of uphill and downhill exercise on soccer player's leg power. *Jurnal Keolahragaan*, *9*(1), 100–107. Retrieved from

<https://journal.uny.ac.id/index.php/jolahraga/article/view/33887>

Yuwono, T. (2019). Analisis Faktor Kondisi Fisik Yang Paling Mempengaruhi Sprint 100 Meter Pada Sprinter Pasi Sidoarjo. *Jurnal Kesehatan Olahraga*, (Vol 7, No 2 (2019): Edisi Juli 2019), 85–92.

Yuwono, T., & Pramono, M. (2019). Analisis Faktor Kondisi Fisik Yang Paling Mempengaruhi Sprint 100 Meter Pada Sprinter Pasi Sidoarjo. *Jurnal Kesehatan Olahraga*, 7(2), 85–92.

