

DAFTAR PUSTAKA

- Agustiyawan 2019 'Plyometric Exercise Dapat Meningkatkan Speed Lebih Baik', *Journal of Vocational Program University of Indonesia*, 7(1), pp. 13–20.
- Arisetiawan, Eko Rachlai, Fepriyanto, Andi, Supriyanto, A. N. 2020 'Journal Sport Area', *Journal Sport Area*, 5(1), pp. 76–83.
- Barker, L. A., Harry, J. R. and Mercer, J. A. 2018 'Relationships between countermovement jump ground reaction forces and jump height, reactive strength index, and jump time', *Journal of Strength and Conditioning Research*, 32(1), p. 248. doi: 10.1519/JSC.0000000000002160.
- Bryantara, O. F. 2017 'Factors That are Associated to Physical Fitness (VO2 Max) of Football Athletes', *Jurnal Berkala Epidemiologi*, 4(2), p. 237. doi: 10.20473/jbe.v4i2.2016.237-249.
- Eraslan, L. *et al.* 2021 'Effect of Plyometric Training on Sport Performance in Adolescent Overhead Athletes: A Systematic Review', *Sports Health*, 13(1), pp. 37–44. doi: 10.1177/1941738120938007.
- Irawan, R. P. and Hidayah, T. 2017 'Pengaruh Latihan Plyometrics dan Kekuatan Tangan terhadap Hasil Kecepatan Panjat Tebing di SMK Negeri 1 Nusawungu Kabupaten Cilacap Abstrak', *Jurnal of Physical Education and Sports*, 6(1), pp. 83–87.
- Kepelatihan, P. *et al.* 2021 'Validitas dan Reabilitas Tes Vertical Jump dengan Awalan Smash Pada Pemain Bola Voli Validity and Reliability of a Vertical Jump Test with a Smash in Volleyball Players', 17(1), pp. 78–83.
- Latihan, P. *et al.* 2007 'PENGARUH LATIHAN *PLYOMETRIC* MODIFIKASI TERHADAP POWER OTOT TUNGKAI PADA OLAHRAGA Abstract BOLAVOLI', *Cakrawala Pendidikan*, 2(2), pp. 291–308. doi: 10.21831/cp.v2i2.8584.
- Loturco, I. *et al.* 2015 'Vertical and Horizontal Jump Tests Are Strongly Associated with Competitive Performance in 100-m Dash Events', *Journal of Strength and Conditioning Research*, 29(7), pp. 1966–1971. doi: 10.1519/JSC.0000000000000849.
- Makaruk, H. *et al.* 2020 'The effects of assisted and resisted plyometric training programs on vertical jump performance in adults: A systematic review and meta-analysis', *Journal of Sports Science and Medicine*, 19(2), pp. 347–357.
- Manouras, N. *et al.* 2016 'The efficacy of vertical vs. Horizontal plyometric

- training on speed, jumping performance and agility in soccer players', *International Journal of Sports Science and Coaching*, 11(5), pp. 702–709. doi: 10.1177/1747954116667108.
- McKinney, J. *et al.* 2019 'Defining Athletes and Exercisers', *American Journal of Cardiology*, 123(3), pp. 532–535. doi: 10.1016/j.amjcard.2018.11.001.
- Oktavianus, I. *et al.* 1992 'three point shoot .', pp. 21–29.
- Oxfeldt, M. *et al.* 2019 'Effects of plyometric training on jumping, sprint performance, and lower body muscle strength in healthy adults: A systematic review and meta-analyses', *Scandinavian Journal of Medicine and Science in Sports*, 29(10), pp. 1453–1465. doi: 10.1111/sms.13487.
- Pane, B. S. 2015 'Peranan Olahraga Dalam Meningkatkan Kesehatan', *Jurnal Pengabdian Kepada Masyarakat*, 21(79), pp. 1–4. Available at: <https://jurnal.unimed.ac.id/2012/index.php/jpkm/article/view/4646>.
- Panoutsakopoulos, V., Papachatzis, N. and Kollias, I. A. 2014 'Sport specificity background affects the principal component structure of vertical squat jump performance of young adult female athletes', *Journal of Sport and Health Science*, 3(3), pp. 239–247. doi: 10.1016/j.jshs.2013.08.003.
- Patel, N. N. 2014 'Plyometric Training: A Review Article', *International Journal of Current Research and Review*, 6(15), pp. 33–37. Available at: <http://www.scopemed.org/?mno=166116>.
- Puspitasari, N. 2019 'Faktor Kondisi Fisik Terhadap Resiko Cedera Olahraga Pada Permainan Sepakbola', *Jurnal Fisioterapi dan Rehabilitasi*, 3(1), pp. 54–71. doi: 10.33660/jfrwhs.v3i1.34.
- Putu, S. I. and Adi, P. 2016 'Penerapan Metode Pelatihan *Plyometric* Dalam Meningkatkan Power Otot Tungkai Atlet Pplm Bali', *Journal of Physical Education Health and Sport*, 3(1), pp. 33–43. doi: 10.15294/jpehs.v3i1.6500.
- Ramirez-Campillo, R. *et al.* 2018 'Effects of different plyometric training frequencies on components of physical fitness in amateur female soccer players', *Frontiers in Physiology*, 9(JUL), pp. 1–11. doi: 10.3389/fphys.2018.00934.
- Raoul, T., Guerrier, B. and Besch, S. 2020 'Plyometric exercises', *Journal de Traumatologie du Sport*, 37(3), pp. 170–175. doi: 10.1016/j.jts.2020.08.004.
- Setyawan, A. D. and Yunus, M. 2020 'Pengaruh Latihan Plyometric Squat Jump Dan Hurdle Jump Terhadap Keterampilan Bermain Sepak Bola Pada Pemain Ps Um', *Jurnal Sport Science*, 10(1), p. 10. doi: 10.17977/um057v10i1p10-20.

- ‘Siswa Smanko Sulawesi Selatan Survey of the Smanko Student ’ S Physical Fitness in South Sulawesi Muh . Setio Iswadi Program Studi S1 Jurusan Penjaskesrek’ (2019).
- Slimani, M. *et al.* 2016 ‘Effects of Plyometric Training on Physical Fitness in Team Sport Athletes: A Systematic Review’, *Journal of Human Kinetics*, 53(1), pp. 231–247. doi: 10.1515/hukin-2016-0026.
- Utamayasa, I. G. D. 2020 ‘Efek Latihan Multiple Box Jump Terhadap Peningkatan Power Otot Tungkai’, *Jurnal Pendidikan Kesehatan Rekreasi*, 6(1), pp. 1–8.
- Vassil, K. and Bazanovk, B. 2012 ‘The effect of plyometric training program on young volleyball players in their usual training period’, *Journal of Human Sport and Exercise*, 7(1 SPECIAL ISSUE). doi: 10.4100/jhse.2012.7.Proc1.05.
- Verma, C., Subramanium, L. and Krishnan, V. 2015 ‘Effect of plyometric training on vertical jump height in high school basketball players: A randomised control trial’, *International Journal of Medical Research & Health Sciences*, 4(1), p. 7. doi: 10.5958/2319-5886.2015.00002.8.
- Yudi, A. A., Charis, S. I. and Mariati, S. 2019 ‘Pengaruh Latihan Plyometric Terhadap Kemampuan Lompat Jauh’, *Performa Olahraga*, 4(1).
- Zufri, M. 2017 ‘Peningkatan Kualitas Atlet Pada KONI Kota Semarang dikaji dengan Analisis Value For Money (Studi Kasus Pada Program Pembinaan Atlet)’, *Ilmiah Untag*, 6(1), pp. 69–83.