

DAFTAR PUSTAKA

- 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.
- Aini, G. N., Wijianto, M., & Agus Widodo, M. (2018). *Pengaruh Senam Pilates Terhadap Keseimbangan Dinamis Wanita Pre Menopause* (Doctoral dissertation, Universitas Muhammadiyah Surakarta).
- Austin, C. L., Hokanson, J. F., McGinnis, P. M., & Patrick, S. (2018). The relationship between running power and running economy in well-trained distance runners. *Sports*, 6(4), 142.
- de Araújo, M. E. A., da Silva, E. B., Mello, D. B., Cader, S. A., Salgado, A. S. I., & Dantas, E. H. M. (2012). The effectiveness of the Pilates method: reducing the degree of non-structural scoliosis, and improving flexibility and pain in female college students. *Journal of bodywork and movement therapies*, 16(2), 191-198.
- Festa, L., Tarperi, C., Skroce, K., Boccia, G., Lippi, G., La Torre, A., & Schena, F. (2019). Effects of flywheel strength training on the running economy of recreational endurance runners. *The Journal of Strength & Conditioning Research*, 33(3), 684-690.
- Finatto, P., Silva, E. S. D., Okamura, A. B., Almada, B. P., Oliveira, H. B., & Peyre-Tartaruga, L. A. (2018). Pilates training improves 5-km run performance by changing metabolic cost and muscle activity in trained runners. *PloS one*, 13(3), e0194057.
- Julianto, A., & Sugihartono, T. (2019). PENGARUH LATIHAN KEKUATAN OTOT TUNGKAI DENGAN BEBAN BERBASIS PANTAI TERHADAP PENINGKATAN KEMAMPUAN LARI 50 METER SISWA EKSTRAKURIKULER SMP NEGERI 8 KAUR. *Kinestetik: Jurnal Ilmiah Pendidikan Jasmani*, 3(2), 157-164.
- Kurniawan, F., & Afriandi, R. (2019). Hubungan Kekuatan Otot Tungkai dan Sudut Tapak Kaki dengan Kecepatan Lari 50 Meter. *COMPETITOR: Jurnal Pendidikan Kepelatihan Olahraga*, 11(2), 85-93.
- Li, F., Wang, R., Newton, R. U., Sutton, D., Shi, Y., & Ding, H. (2019). Effects of complex training versus heavy resistance training on neuromuscular adaptation, running economy and 5-km performance in well-trained distance runners. *PeerJ*, 7, e6787.
- Vitalistyawati, L. P. L., Weta I.Q., Munawaroh., Ngurah, I. B., Griadhi I. P. A Dan Imron A. PILATES EXERCISE LEBIH EFEKTIF MENINGKATKAN FLEKSIBILITAS LUMBAL DIBANDINGKAN SENAM YOGA PADA WANITA DEWASA. *Sport And Fitness Journal* Volume 6, No.2, Mei 2018: 23-30