

## DAFTAR PUSTAKA

- Aslan A. (2013) Cardiovascular responses, perceived exertion and technical actions during small-sided recreational soccer: effects of pitch size and number of players. *J Hum Kinet.* 38: 95-105
- Bompa (2000). *Total Training For Young Champion*. York University. Canada Pate. Rotela. McClenaghan (1993). *Dasar-dasar Ilmiah Kelatihan*. Saunders College Publishing. America Serikat.
- Bompa, T. O. (1994). *Theory and Methodology of Training*. Toronto: Kendall/Hunt Publishing Company.
- Davies, M. J., Young, W., Farrow, D., & Bahnert, A. (2013). Comparison of agility demands of small-sided games in elite Australian football. *International Journal of Sports Physiology & Performance*, 8(2), 139- 147.
- Dellal A, Lago-Peñas C, Wong DP, Chamari K. (2011). Effect of the number of ball contacts within bouts of 4 vs. 4 small-sided Soccer games. *Int J Sport Physiol Perform.* 6, 322-333
- Ganesha Putera (2004). *Mengelola Organisasi Small-Sided Games*. Yogyakarta: Kickoff. (April 2004).
- Harsono. (2015). *Kepelatihan Olahraga Teori dan Metodologi*. Bandung. PT. Remaja Rosdakarya
- Hill-Haas, S.V; Dawson, B.; Impellizzeri, F.M. & Coutts, A.J. (2011). “Physiology of Small-Sided Games Training in Football a Systematic Review”. *Journal of Sport Medicine*, 2011; 41 (3): 199-220.
- Irawan, A. & dkk. (2021). *Indonesia Futsal Coaching Manual*. Forum Diskusi P elatih Futsal Indonesia
- Jaya, Asmar. 2008. *Futsal Gaya Hidup, Peraturan, dan Tips-tips permainan*, Yogyakarta: Pustaka timur
- Jaya, A. (2008). *Futsal Gaya Hidup, Peraturan, dan Tips-Tips Permainan*. Yogyakarta, Pustaka Timur.
- Jaya, Asmar. 2008. *Futsal Gaya Hidup, Peraturan, dan Tips-tips permainan*, Yogyakarta: Pustaka timur
- Katis, A., & Kellis, E. (2009). Effects of small-sided games on physical conditioning and performance in young soccer players. *Journal of Sports Science and Medicine*, 8(3), 374–380.
- Lhaksana, J. (2011). *Taktik & Strategi FUTSAL Modern*. Penebar Swadaya Group.
- Little, T., & Williams, AG. (2006). Suitability Of Soccer Training Drills For Endurance Training. *National Strength & Conditioning Association.* 20(2), 316–319
- Mara, J. K., Thompson, K. G., & Pumpa, K. L. (2016). Physical and physiological characteristics of various-sided games in elite women’s soccer. *International Journal of Sports Physiology and Performance*, 11(7), 953–958. <https://doi.org/10.1123/IJSP.2015-0087>
- Mikanda Rahmani. 2014. *Buku Super Lengkap Olahraga*. Jakarta: Dunia Cerdas.

- Owen A, Twist C, & Ford P. (2004). Small-sided games: The physiological and technical effect of altering pitch size and player numbers. *Insight* (Volume 7 tahun 2004). Hlm. 50 – 53.
- Serra-Olivares, J., González-Víllora, S., GarcíaLópez, L. M., & Araújo, D. (2015). Game ased approaches' pedagogical principles: Exploring task constraints in youth soccer. *Journal of Human Kinetics*, 46(1), 251– 261. <https://doi.org/10.1515/hukin-2015- 0053>
- Setiadi. (2007). *Anatomi dan Fisiologi Manusia*. Yogyakarta: Graha Ilmu.
- Silva, B., Garganta, J., Santos, R., & Teoldo, I. (2014). Comparing tactical behaviour of soccer players in 3 vs. 3 and 6 vs. 6 small-sided games. *Journal of Human Kinetics*, 41(1), 191–202. <https://doi.org/10.2478/hukin-2014-0047>
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung : Alfabeta, CV.
- Syafrudin. (2013). *Anatomi fisiologi*. Jakarta: EGC.

