

DAFTAR PUSTAKA

- Alvarez, B., C. J., D'ottavio, S., Vera, J. G., & Castagna, C. (2009). Aerobic fitness in futsal players of different competitive level. *Journal of Strength and Conditioning Research*, 23(7). 2163–2166.
- Barbara, A. W., Shira K. M., & Chrishana, M. L (2013). Intervention dosage in early childhood care and education. *It's complicated*. Retrived from <http://www.acf.hhs.gov/sites/default/files/opre/dosagebrieffinal0010>. Pdf.
- Benson, R. T., & Collony, D. (2011). *Heart rate training*. Champaign, IL: Human Kinetics, c2011
- Bompa, O. T., & Haff, G. G. (2009). *Theory and methodology of training*. Champaign: Human Kinetic.
- Bompa, O. T., & Carrera, M. (2015). *Conditioning young athletes*. Champaign : Human Kinetic.
- Boutcher, S. H. (2011). High-intensity intermittent exercise and fat loss. *Journal of Obesity*, 2011, 1–10. doi:10.1155/2011/868305
- Castagna, C., Bendiksen, M., Franco M. Impellizzeri d & Peter Krustup. (2012). Reliability, sensitivity and validity of the assistant referee intermittent endurance test (ARIET) – a modified Yo-Yo IE2 test for elite soccer assistant referees. *Journal of Sports Sciences*, April 2012; 30 (8): 767–775.
- Costa Da, C.S.C., Palma, A., Pedrosa, M.C., et al. (2012) Female futsal players: Profile and Biochemical alterations trough intermittent high-intensity exercise training. *Food an Nutrition Science*, 3, 110-116.
- Darmawan, Deni. (2014). *Metode penelitian kuantitatif*. Cetakan Kedua. Bandung: PT. Remaja Rosdakarya
- Dixon, D. (2014). A Retrospective Study of the Yo-Yo IE2 Test: Can It be Used to Differentiate Between Different Levels of Futsal Referees?. *American Journal of Sports Science and Medicine*, 2014, Vol. 2, No. 3, 93-97. Available online at <http://pubs.sciepub.com/ajssm/2/3/5> © Science and Education Publishing. DOI:10.12691/ajssm-2-3-5
- FIFA. (2014). *Futsal laws of the game 2014/2015*. Zurich, Switzerland: Federation Internationale de Football Association (FIFA).

- Fresno, D. B. D., Moore, R., Laupheimer, W. M. (2015). Vo₂ max changes in english futsal players after 6-week period of specific small-sided games training. *American Journal of Sports Science and Medicine*, 3 (2). 28-34. Available online at <http://pubs.sciepub.com/ajssm/3/2/1> © Science and Education Publishing DOI:10.12691/ajssm-3-2-1
- Fraengkel, Jack R. And Norman E. Wallen. (2009). *How to Design and Evaluate Research in Education*. New York. McGraw-Hill Companies
- Guilkey, J. P., Overstreet, M., Fernhall, B., & Mahon, A. D. (2014). *Heart rate response and parasympathetic modulation during recovery from exercise in boys and men*. *Applied Physiology, Nutrition, and Metabolism*, 39(8), 969–975. doi:10.1139/apnm-2013-0510
- Guyton, C. A. & hall, E. J. (2011). *Textbook of medical physiology (12th ed)*. Philadelphia: Saunders Elsevier.
- Harioputro, D., Redhono et al. 2016. *Buku pedoman keterampilan klinis vital sign*. Laboratorium Keterampilan Klinis. Universitas Sebelas Maret Surakarta.
- Harsono. (2017). *Kepelatihan olahraga*. Bandung: Rosdakarya.
- Huda, M. (2014). *Model-model pengajaran dan pembelajaran*. Yogyakarta: Pustaka Pelajar.
- Irianto, D. P. (2004). *Pedoman praktis berolahraga untuk kebugaran dan kesehatan*. Yogyakarta: Andi Offset
- Janawi. (2013). *Metodologi dan pendekatan pembelajaran*. Yogyakarta: OMBAK
- Kenney, L., Wilmore, H. J., & Costill, L. D. (2011). *Physiology of sport & exercise*. USA: Human Kinetic.
- Kozier, B. (2010). *Buku ajar praktik keperawatan klinis*. Edisi 5. Jakarta : EGC
- Kunstrup, P., & Bangsbo, J. (2001). Physiological demands of top-class soccer refereeing in relation to physical capacity: effect of intense intermittent exercise training. *Journal of Sports Sciences*, 881-891.
- Kustrup, P. M. B., Randers, J. Horton, J. Brito, A. Rebelo. (2012). Ecological Validity of the Yo-Yo SFIE2 Test. *Int J Sports Med* 2012; 33: 432–438 *Training & Testing*.

- Laskowski, Edward R. (2015). *Whats a normal resting heart rate?*. Mayo Clinic [Internet]. Retrived from <https://www.coursehero.com/file/p3kimnj8/Lakowski-2015-All-but-one-of-subjects-starting-heartrate-was-within-this-range/>
- Lhaksana, J. (2011). *Taktik dan strategi futsal modern*. Jakarta: Penebar Swadaya Grup
- Lutan, Rusli, dkk. 2002. *Pendidikan kebugaran jasmani: Orientasi Pembinaan Di Sepanjang Hayat*. Dirjen Pendidikan Dasar dan Menengah Dirjen OR. Jakarta
- Mendes, L. J. (2014). *Fitness for futsal*. Disampaikan pada *coaching clinic* di UKM futsal UNY 2016.
- Milanez, F.V., Pedro, E.R., Moreira, A., Boullosa, A.D., Neto, S.F., & Nakamura, Y.F. (2011). The role of aerobic fitness on session rating of perceived exertion in futsal players. *International Journal of Sports Physiology and Performance*, 6. 358-366.
- Oliviera, S., Leicht, S., Bishop, d., Alvarez, B., & Nakamura, Y. (2012). Seasonal changes in physical performance and heart rate variability in high level futsal players. *Sports Med*. 34. 424–430.
- Ortega, F.B., Ruiz, JR., Castillo, MJ., and Sjöström, M. (2007). Physical fitness in childhood and adolescence: a powerful marker of health. *International Journal of Obesity* 32, 1–11
- Palar, C. M., Wongkar, D., Ticoalu, S. H. R,. (2015). Manfaat latihan olahraga aerobik terhadap kebugaran fisik manusia. *Jurnal e-Biomedik (eBm)*, Volume 3, Nomor 1, Januari-April 2015
- Potteiger, J.A. (2011). *ACSM's introduction to exercise science 3rd edition*. Florida: Wolters Kluwer
- Priantoro, Dhani. (2014). *Tingkat kebugaran kardiorespirasi wasit futsal Asprov PSSI Daerah Istimewa Yogyakarta Periode 2014*. Skripsi. Tidak diterbitkan, Universitas Negeri Yogyakarta.
- Prativi, Soegiyanto, Sutardji. (2013). Pengaruh aktivitas olahraga terhadap kebugaran jasmani. *Journal of Sport Sciences and Fitness*. <http://journal.unnes.ac.id/sju/index.php/jssf>

- Rebelo, A. A. N., Antó Nio A. Ascensã O, Jose' F. Magalha~ Es, Rasmus Bischoff, Mads Bendiksen, And Peter Krstrup. (2011). Elite futsal refereeing: activity profile and physiological demands. *Journal of Strength and Conditioning Research* 25(4)/980–987. *National Strength and Conditioning Association*
- Rusman. (2012). *Model-model pembelajaran*. Depok: PT Rajagrafindo Persada.
- Smith, C. (2015). *The heart rate recovery time after cardio exercise*. Artikel Retrived from <http://www.livestrong.com/article/260805-the-recovery-heart-rate-time-after-cardio-exercise/>
- Suharjana. (2013). *Kebugaran jasmani*. Yogyakarta: Jogja Global Media.
- Sujiono, Y. N. & Sujiono, B. (2010). *Bermain kreatif berbasis kecerdasan jamak*. Jakarta: PT. Indeks
- Sukadiyanto. (2011). *Pengantar teori dan metodologi melatih fisik*. Bandung: CV. Lubuk Agung.
- Suryaningtyas, C. (2017). Pengaruh senam hamil, hypnobirthing dan denyut nadi pemulihan terhadap penurunan kecemasan dalam menghadapi persalinan. *Tesis*, Tidak diterbitkan. Universitas Negeri Yogyakarta.
- Swigris J.J, Swick J., Wamboldt F.S. Sprunger D., Bois R., Fischer A., ... and Kevin K. Brown, MD, FCCP. (2009). Heart Rate Recovery After 6-Min Walk Test Predicts Survival in Patients With Idiopathic Pulmonary Fibrosis. *Chestjournal.chestpubs.org* by Kimberly Henricks on October 11, 2009. *American College of Chest Physicians*.