

## DAFTAR PUSTAKA

- Arthur C. Guyton, M., & Hall, Ph.D., J. (2006). *Medical Physiology*. Pennsylvania: Elsevier Sounders.
- Brega, A. C., Karla, C. P., & Ana Cristina G, C. (2005). Interaction Between Resistance Training and Flexibility Training in Health Young Adults. *Strength and Conditioning Research*, 842-846.
- Craig, W. (2002). International Physical Activity Questionnaire. *Long Last 7 Days Self-Administered Format*, 1-6.
- Gibney, M. J., Margetts, M, B., Kearney, J. M., & Arab, L. (2009). *Gizi Kesehatan Masyarakat*. Jakarta: EGC.
- Griwijoyo, S. (2005). *Manusia dan Olahraga*. Bandung: ITB.
- Gronek, P., & Joanna Holdys. (2013). Genes and Physical Fitness. *Sport Science*, 16-29.
- Hands B, Larkin D, & Parker. (2008). The relationship among physical activity, motor competence and health-related fitness in 14-year-old adolescents. *Scandinavian Journal of Medicine & Science in Sports*, 2-12.
- Jay Hoffman, P. (2006). *Norms For Fitness, Performance, and Health*. United States: Human Kinetics.
- Leavitt, M. O. (2008). *Physical Activity for Americans*. Washington DC: Departement Of Health and Human Service.
- M. A., Penha P, Cassarotto RA, & Sacco. (2008). Qualitative postural analysis among boys and girls of seven to ten years of age. *Original Article*, 386-391.
- Miles, L. (2007). *Physical Activity and Health*. London: British Nutrition Foundation Bulletin.
- Muhajir. (2007). *Pendidikan Jasmani Olahraga dan Kesehatan*. Jakarta: Erlangga.
- Mukholid, A. (2007). *Pendidikan Jasmani Olahraga dan Kesehatan*. Surakarta: Yudhistira.
- Pujiatuti, N. (2011). *Perbedaan Fleksibilitas Trunk Pada Anak Laki-laki dan Perempuan Usia 7 – 8 Tahun*. Surakarta: Universitas Muhamadiyah Surakarta.

- Purwanto. (2011). *Jurnal Media Ilmu Keolahragaan Indonesia. Dampak Senam Aerobik terhadap Daya Tahan Tubuh dan Penyakit*, 1-9.
- RISKESDAS. (2013). *Riset Kesehatan Dasar 2013. Badan Penelitian dan Pengembangan Kesehatan Kementerian Kesehatan RI*, 139.
- S, M. (2014). Effect of Different Intensities of Resistance Training on Selected Strength Parameters among Men Handball Players. *International Journal of Physical Education, Sports and Health*, 09-11.
- S, S. (2012). Cardiovascular Fitness among Sedenatry Students. *Journal of Exercise Science and Physiotherapy*, 109-112.
- Saha, S., & Gopinath, D. (2014). Analysis of Muscular Endurance Among Adolescent School Boys of North-Eastern States of India. *International Journal of Physical Education, Fitness and Sports*, 68-73.
- Sharon A, P., & Denise L, S. (2008). *Exercise Physiology for Health, Fitness, and Performance*. San Fransisco: Benjamin Cummings.
- Sunil Dutt, P. (2005). Health Related Physical Fitness of Boys Aged 8 to 18 Years. *Exercise Science and Physiotherapy*, 1-11.
- Thakur, D., & Basavaraj Motimath . (2013). Flexibility and Agility Among Children and Adolescent Athlete. *International Journal of Physiotherapy and Research*, 653-656.
- The Physical Fitness Components*. (2013). London: ETR Associates.
- Werner W.K, H., & Sharon A, H. (2014). *Principles and Lab Physical Fitness*. United States: Cengage Learning.