

## DAFTAR PUSTAKA

1. Bahagia Y. Pembelajaran Atletik. Jakarta: Dirjen Dikdasmen Direktorat PLB Depdikbud, 2010.
2. Chisholm, Hugh, ed. (1911). "Athletic Sports". *Encyclopædia Britannica*. 2 (11th ed.). Cambridge University Press. pp. 846–849. This provides a detailed, although Anglocentric, overview of the history of the sport.  
[https://en.wikipedia.org/wiki/Sport\\_of\\_athletics](https://en.wikipedia.org/wiki/Sport_of_athletics)
3. Kamus Besar Bahasa Indonesia (KBBI), 2016. [Online] Available at: <http://kbbi.web.id/atlet>. Cited on 20/10/18
4. Hawkins SA, Wiswell RA, Marcell J. Review Article: Exercise and The Master Athlete – A Model of Successful Aging?. *Journal of Gerontology: MEDICAL SCIENCES*, 2003.
5. Tayrose GA, Beutel BG, Cardone DA, Sherman OH. The Masters Athlete: A Review of Current Exercise and Treatment Recommendations. *Sports Health*; 2015. Cited on 20/10/18 from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4482301/>
6. Nigam Y, Knight J, Bhattacharya S, Bayer A. Physiological Changes Associated with Aging and Immobility. *Journal of Aging Research: Hindiawi Publishing Corporation*, 2012.
7. Cairney and Veldhuizen, Organized sport and physical activity participation and body mass index in children and youth: A longitudinal study, *Preventive Medicine Reports* 6 (2017) 336–338
8. Swift DL, Johannsen NM, Lavie CJ, Earnest CP, Church TS. The Role of Exercise and Physical Activity in Weight Loss and Maintenance. *Published online*, 2013. Cited on 20/10/18 from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3925973/>
9. Sukirno. Dasar-dasar Atletik dan Latihan Fisik. Palembang: Universitas Sriwijaya, 2012  
[http://repository.stkipgetsempena.ac.id/bitstream/452/1/Atletik\\_Dasar\\_dan\\_Lanjutan.pdf](http://repository.stkipgetsempena.ac.id/bitstream/452/1/Atletik_Dasar_dan_Lanjutan.pdf)
10. Rahmat Z. Atletik Dasar dan Lanjutan. Banda Aceh: STKIP BBG, 2015.
11. Young BW. Psycho-social perspectives on the motivation and commitment of Masters athlete. In N. Holt & M. Talbot (Eds.), *Lifelong engagement in sport and physical activity*. London: Routledge, 125-138.
12. Azizah, Lilik Ma'rifatul. Keperawatan Lanjut Usia. Edisi 1. Yogyakarta: Graha Ilmu; Azizah, 2011.
13. Aziz M, Yadav KS. Pathogenesis of Atherosclerosis. *Med Clin Rev*. 2016, 2:3.
14. Hawkins S.A., et al, Exercise and the master athlete – a model of successful aging? *Journal of Gerontology: MEDICAL SCIENCES* Copyright 2003, Vol. 58A, No. 11, 1009–1011
15. Maharam L. G. et al Masters Athletes Factors Affecting Performance, *Sports Med*

- 1999 Oct; 28 (4): 273-285
16. Nuttall, FQ. Body Mass Index. Obesity, BMI, and Health: A Critical Review, 2015.
  17. Purnamasari H., 2010. Overweight Sebagai Faktor Risiko Low Back Pain Pada Pasien Poli Saraf Prof. Dr. Margono Soekarjo Purwokerto, *Mandala of Health* 4: 26-32.
  18. Goldman R, Klatz R. The New Anti-Aging Revolution. Australian edition. Theories of Aging, 2004.
  19. Sugondo, S. Buku Ajar Ilmu Penyakit Dalam: Obesitas. Jilid III Edisi IV. Editor: Sudoyo, Aru W., dkk. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam Fakultas Kedokteran Universitas Indonesia, 2006.
  20. Jee SH, Sul JW, Park J, Lee SY, Ohrr H, Guallar E, et al. Body-mass index and mortality in korean men and women. *The New England Journal Of Medicine* Page; 2006; 355(8): 779-787
  21. Chhabra P and Chhabra SK. Effect of smoking on body mass index: a community based study. *India: National Journal of Community Medicine*; 2011; 2: 325-330.
  22. Marieb, E. N., Hoehn, K. (2013). *Human Anatomy & Physiology* 9th Ed. USA: Pearson Education, Inc.
  23. Swara, GW & Saraswati, M. Hubungan Penghasilan Orang Tua Perbulan, Jenis Makanan Cepat Saji dan Frekuensi Makan Per Hari dengan Prevalensi Obesitas pada Mahasiswa. *E-Jurnal Medika Udayana*; 2015.  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4212551/>
  24. Jurusan Pendidikan Biologi Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Negeri Yogyakarta.
  25. Utami D. *Journal Olahraga Prestasi: Peran Fisiologi Dalam Meningkatkan Prestasi Olahraga Indonesia Menuju Sea Games*. 2015, 11. Cited on 13/01/19 from: <https://media.neliti.com/media/publications/116342-ID-peran-fisiologi-dalam-meningkatkan-prest.pdf>.
  26. Department of Health and Human Services Centers for Disease Control and Prevention. *Body Mass Index: Considerations for Practitioners*. Cited on 13/01/19 from: <https://www.cdc.gov/obesity/downloads/bmiforpractitioners.pdf>
  27. Anuurad, E., Shiwaku, K, Nogi, A., Kitajima, K., Enkhmaa, B., Shimono, K., And Yamane, Y. The New BMI Criteria for Asians by the Regional Office for the Western Pacific Region of WHO are Suitable for Screening of Overweight to Prevent Metabolic Syndrome in Elder Japanese Workers. *J Occup Health*. 2004, 45: 335-343.
  28. Departemen Kesehatan RI. 2009. Kategori Usia. Dalam <http://kategori-umur-menurut-Depkes.html>. Diakses pada tanggal 30 Januari 2019.
  29. Notoatmodjo, Soekidjo. *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta, 2010:37-38.
  30. Myrstad M, Lochen ML, Graff-Iversen S, Gulsvik AK, Thelle DS, Stigum H, Ranhoff AH. Increased risk of atrial fibrillation among elderly Norwegian men

- with a history of long-term endurance sport practice. *Scand J Med Sci Sports*. 2014;24:e238–44. doi: 10.1111/sms.12150.
31. Condello G, Capranica L, Stager J, Forte R, Falbo S, Di Baldassarre A, Segura-Garcia C, Pesce C. Physical activity and health perception in aging: Do body mass and satisfaction matter? A three-path mediated link. *PLoS One*. 2016;11:e0160805. doi: 10.1371/journal.pone.0160805
  32. Climstein M, Walsh J, Debeliso M, Heazlewood T, Sevene T, Adams K. Cardiovascular risk profiles of world masters games participants. *J Sports Med Phys Fitness*. 2018;58(4):489–96.
  33. DeBeliso, M, Walsh, J, Climstein, M, Heazlewood, IT, Kettunen, J, Sevene, T & Adams, K 2014, 'World Masters Games: North American participant medical and health history survey', *Sport Journal*, April 17.
  34. Bhurosy T, Jeewon R. Overweight and Obesity Epidemic in Developing Countries: A Problem with Diet, Physical Activity, or Socioeconomic Status?. Published online: 2014. *Cited on 5/02/19 from* : <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4212551/>
  35. Stice E, Martinez EE. Cigarette smoking prospectively predicts retarded physical growth among female adolescents. *J Adolesc Health* 2005;37(5):363–70. *Cited on 5/02/19 from*: <https://www.ncbi.nlm.nih.gov/pubmed/16227120>
  36. French MT, Norton EC, Fang H dan Maclean JH. Alcohol Consumption and Body Weight. *Health Econ*: 2010 Jul.
  37. Australian Bureau of Statistics. Australian Bureau of Statistics Australian health survey: first results, 2011–12. 2012
  38. Climstein M, Walsh J, Debeliso M, Heazlewood T, Sevene T, Adams K. Cardiovascular risk profiles of world masters games participants. *Journal of Sports Medicine and Physical Fitness*. In Press.
  39. Haraha H, Hardiyansyah, Setiawan B, Effendi I. Hubungan Indeks Massa Tubuh, Jenis Kelamin, Usia, Golongan Darah dan Riwayat Keturunan dan Tekanan Darah pada Pegawai Negri Sipil di Pekanbaru. *PGM* 2008,31(2): 51-5
  40. Sheps SG. 2005. Mayo clinic hipertensi, mengatasi tekanan darah tinggi. Intisari Mediatama: Jakarta.
  41. Wiswell R, Hawkins S, Jaque V, Hyslop D, Constantino N, Tarpenning K, Marcell T, Schroeder ET. Relationship between physiological loss, performance decrement, and age in master athletes. *J Gerontol A Biol Sci Med Sci*. 2001;56:M618–M26. doi: 10.1093/gerona/56.10.M618.
  42. Sallinen J, Ojanen T, Karavirta L, Ahtiainen JP, Hakkinen K. Muscle mass and strength, body composition and dietary intake in master strength athletes vs untrained men of different ages. *J Sports Med Phys Fitness*. 2008;48:190–6.
  43. Hussey, J., et al, Relationship between the intensity of physical activity, inactivity, cardiorespiratory fitness and body composition in 7–10-year-old Dublin children, *Br J Sports Med*. 2007 May; 41(5): 311–316.