

DAFTAR PUSTAKA

1. Arum VM, Mulyati T. Hubungan Intensitas Latihan, Persen Lemak Tubuh dan Kadar Hemoglobin dengan Ketahanan Kardiorespirasi Atlet Sepak Bola. *J o Nutr Coll.* 2014;3(1):179–83.
2. Eko Andi Susilo. Hubungan Persentase Lemak Tubuh Terhadap Daya Tahan Kardiorespirasi Atlet Pencak Silat di Klub SMP Negeri 01 Ngunut Tulungagung. 2013;
3. M. Sukron Alex, Hadi Setyo Subiono S. Pengaruh Latihan Senam Aerobik Low Impact dan High Impact Terhadap Kegesegaran Jasmani. *J Sport Sci Fit.* 2012;1(1).
4. Irwansyah. Pendidikan Jasmani, Olahraga dan Kesehatan. 1st ed. Grafindo Media Pratama; 2006.
5. Padmapriya K, Sujaya B. Physical Fitness in South Indian Adolescents by Vo₂ max. *J Med Heal Sci.* 2013;224(5):77.
6. Smirmaul BP., Teixeira DRB, P I. Is the VO₂ max that We Measure Really Maximal. *Front Physiol.* 2013;4(1):3.
7. Sternlicht E, Frisch F, Sumida KD. Zumba® Fitness workouts: are they an appropriate alternative to running or cycling? *Sport Sci Health [Internet].* 2013 Oct 26 [cited 2014 Dec 16];9(3):155–9.
8. Galih Tri Utomo, Said Junaidi SR. Latihan Senam Aerobik untuk Menurunkan Berat Badan, Lemak, dan Kolesterol. *J Sport Sci Fit.* 2012;1(1).
9. Weiss R. Fat distribution and storage : how much , where , and how ? 2007;39–45.
10. Ljubojević A, Jakovljević V, Popržen M. Effects of Zumba Fitness Program on Body Composition of Women. *Sportlogia [Internet].* 2014 Jun 30 [cited 2014 Dec 16];10(1):29–33.
11. Purwanto. Dampak Senam Aerobik terhadap Daya Tahan Tubuh dan Penyakit. 2011;1:1–9.
12. Group SJJ. Effect of Aerobic Dance on the Body Fat Distribution and Cardiovascular Endurance in Middle Aged Women. 2013;9(1):6–10.
13. Stampfer MJ, Hu FB, Manson JE, Rimm EB, Willet W. Primary Prevention of Coronary Heart Disease in Women through Diet and Lifestyle. *N Engl J Med.* 2000;343(1):16–22.

14. Hu FB, Manson JE, Stampfer MJ, Coiditz G, Lius S, Solomon CG, et al. Diet, Lifestyle, and the Risk of Type 2 Diabetes Mellitus in Women. *N Engl J Med*. 2001;345(11):790–7.
15. National Institutes of Health, National Heart, Lung and BI. *Your Guide to Physical Activity and Your Heart*. U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES; 2006.
16. Wilmore J, Knuttgen H. Aerobic Exercise and Endurance Improving Fitness for Health Benefits. *he Physician Sportsmed*. 2003;31(5):45.
17. DeVos N, Singh N, Ross D, Stavrinou T. Optimal Load for Increasing Muscle Power During Explosive Resistance Training in Older Adults. *Journals Gerontol*. 2005;60A(5):638–47.
18. O'Connor D, Crowe M, Spinks W. Effects of Static Stretching on Leg Capacity During Cycling. *CrossFit J*. 2010;46(1):52–6.
19. Pedersen BK. Muscle as a Secretary Organ. *American Physiological Society*. 2013. p. 1337–62.
20. Hubal MJ, Gordish-Dressman H, Thompson PD, Price TB, Hoffman EP, Angelopoulos TJ, et al. Variability in Muscle Size and Strength Gain After Unilateral Resistance Training. *Med Sci Sports Exerc*. 2005;37(6):964–72.
21. *Medicine AC of S. Panduan Uji Latihan Jasmani dan Peresepannya*. 5th ed. Atmadja DDDS, Dr. Muchsin Doewes, editors. 2004.
22. Nenggala AK. *Pendidikan Jasmani dan Kesehatan* [Internet]. 1st ed. Rita Rismiyati SS, editor. PT Grafindo Media Pratama; 2007. Available from: https://books.google.co.id/books?id=7dVks_IwuSgC&dq=tes+kebugaran+jasmani&source=gbs_navlinks_s
23. Irwansyah. *Pendidikan Jasmani, Olahraga, dan Kesehatan*. 3, editor. Grafindo Media Pratama; 2006.
24. Kurnia A. *Pendidikan Jasmani, Olahraga dan Kesehatan*. 1st ed. Grafindo Media Pratama; 2006. 51-57 p.
25. Kaminsky. *ACSM's Resource Manual For Guidelines For Exercise Testing and Prescription*. Lippincott Williams & Williams. 5th ed. Philadelphia; 2005.
26. Kenney WL, Wilmore J, Costill D. *Physiology of Sport and Exercise With Web Study Guide*. 5th Editio. 2012.

27. Shamsi MM, Alinejad HA, Ghaderi M, Talebi K. Queen ' s College Step Test Predicted VO 2Max : The Effect of Stature. 2011;2(6):371–7.
28. Contents TOF. VO 2 Estimation Method Based on Heart Rate Measurement. 2012;(March):2–4.
29. Jheri Turnley, B.S. H. VO2 max : How Can an Endurance Athlete Use it to Obtain Peak Performance ? i(16).
30. Heyward V. Advanced Fitness Assessment & Exercise Prescription. 3rd Editio. 1997.
31. Sekendiz B, Altun Ö, Korkusuz F, Akın S. Effects of Pilates exercise on trunk strength, endurance and flexibility in sedentary adult females. J Bodyw Mov Ther [Internet]. 2007 Oct [cited 2015 Jan 27];11(4):318–26. Available from: <http://linkinghub.elsevier-.com/retrieve/pii/S1360859206001458>
32. Heyward V. JEP online Journal of Exercise Physiology online. 2001;
33. Sharon A. Plowman DLS. Exercise Physiology for Health Fitness and Performance. Fourth Edi. Lupash E, editor. Lippincott Williams & WilkinsLippincott Williams & Wilkins; 2013.
34. Queen's College Step Test [Internet]. Available from: <http://www.brianmac.co.uk/-queens.htm>
35. Assessing Body Mass Index and Body Composition. www.mhhe.com/fahey; p. 191–6. Available from: www.mhhe.com/fahey
36. Internasional Standards for Anthropometric Assessment (2001). The Internasional Society for the Advancement of Kinanthropo. 2001.
37. Shishkova A, Petrova P, Tonev A, Bahlova P. Analysis of Body Composition in Overweight and Obese Women Using Bioimpedance (BIA) System. 2007;13.
38. The Measure Up Campaign. 2010.
39. Patry-parisien J, Shields M, Bryan S. Article Comparison of waist circumference using the World Health Organization and National Institutes of Health protocols. 2012;(82).
40. McArdle, William D. Exercise Physiology: Energy, Nutrition, and Human Perormance. Sixth Edit. United States of America: Lipincott Williams and Will; 2007.
41. Kusnanik, Nining. Dasar-Dasar Fisiologis Olahraga. Surabaya: Unesa University Press; 211AD.

42. Fitness P. Effect of Intensity of Aerobic Training on VO₂max. :1336–44.
43. Distribution BF. Body Fat Distribution and Risk of Cardiovascular Disease. 2012;1301–13.
44. Of E, In C, Composition B, On P, Work M, In P. JEP online Journal of Exercise Physiology online. 2004;(1):34–9.

