

BAB VII

DAFTAR PUSTAKA

1. UNESCO. Non-formal education and basic education reform: a conceptual review. *Non Form Educ basic Educ Rev.* 2006;1–141.
2. Statistik BP. Survei Sosial Ekonomi Nasional (SUSENAS) - Modul Sosial Budaya dan Pendidikan 2018. Jakarta; 2018.
3. Vina J, Gomez-cabrera MC. Exercise acts as a drug ; the pharmacological benefits of exercise. *Exerc acts as a drug.* 2012;1–12.
4. Rosidin U, Sumarni N, Suhendar I. Penyuluhan tentang Aktifitas Fisik dalam Peningkatan Status Kesehatan Pendahuluan Masalah kesehatan masyarakat saat ini sangat kompleks dan sangat beragam . Masalah tersebut muncul ditentukan oleh kebiasaan masyarakat mengenai perilaku hidup bersih dan se. Vol. 2. p. 108–18.
5. Ministry of Education and Culture. Education Indicators in Indonesia Year 2015/2016. 2016;
6. Connes, Philippe, Hue, Olivier, Perrey stéphane. Exercise physiology: from a cellular to an integrative approach. Connes, Philippe, Hue, Olivier, Perrey stéphane, editor. Vol. 59. Amsterdam: IOS Press; 2010.
7. Warbuton D, Nicol CW, Bredin S. Health benefits of Physical Activity. *Heal benefits Phys Act Evid.* 2006;8(3):1110–5.
8. Handayani NB, Susilo D, Chamami A, Setiawan A, Nugroho SW. Penyajian Data dan Informasi Kepemudaan dan Olahraga. 2014.
9. Longmuir PE, Colley RC, Wherley VA, Tremblay MS. Canadian Society for Exercise Physiology position stand: Benefit and risk for promoting childhood physical activity. 2014;1279:1271–9.
10. Chamari K, Hospital SM, Padulo J. ‘ Aerobic ’ and ‘ Anaerobic ’ terms used in exercise physiology : a critical terminology reflection. 2015.
11. Wisløff U, Jan P Loennechen, Susan Currie, Godfrey L Smith ØE. Aerobic exercise reduces cardiomyocyte hypertrophy and increases contractility, Ca²⁺ sensitivity and SERCA-2 in rat after myocardial infarction. 2002.
12. Patel H, Alkhawam H, Madanieh R, Shah N, Kosmas CE, Vittorio TJ, et al. Aerobic versus Anaerobic Exercise. 2017;9(2):134–8.
13. Temür HA, Vardar SA, Demir M, Palabıyık O, Karaca A, Guksu Z, et al.

- The Alteration of NTproCNP plasma levels following anaerobic exercise in physically active young men. 2015;41(1422):97–103.
14. Opondo MA, Sarma S. The Cardiovascular Physiology of Sports and Exercise. CSM. 2015;34(3):391–404.
 15. Henige KIM. Exercise and Sport Physiology. Jones, Bartlett, editors. New York: Ascend Learning Co; 2016. 118–140 p.
 16. Physical Activity in Adults. World Health Organization. 2018
 17. Seiler S. The Methods and Mechanisms Underlying Performance. In: The Physical Performance. New York: POGO; 2018. p. 1–220.
 18. Mckenzie DC. Respiratory physiology : adaptations to high-level exercise. 2012;381–4.
 19. Pinckard K, Baskin KK, Stanford KI. Effects of Exercise to Improve Cardiovascular Health. 2019;6:1–12.
 20. Distefano G, Goodpaster BH. Effects of Exercise and Aging on Skeletal Muscle. 2017;
 21. Ahmad OB, Boschi-pinto C, Lopez AD. Age standardization of rates: a new WHO standard. GPE Discuss Pap Ser. 2001;2(31):1–14.
 22. Fabunmi AA, Jumbo IS, Oloyede MJ. Physical Exercise: Knowledge, attitude and participation of senior secondary school students of selected private schools in Ibadan North Local Government Area, Oyo State (Nigeria). Heal Promot Phys Act. 2019;7(2):9–14.
 23. KBBI. Kamus Besar Bahasa Indonesia. Kementrian Pendidikan dan Kebudayaan. 2020.
 24. Potteiger JA. ACSM's Introduction to Exercise Science. In: third edition. American College of Sports Medicine; 2018.
 25. Indonesia PR. Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 Tentang Sistem Pendidikan Nasional. Indonesia; 2003.
 26. Idris F. Panduan Praktis Edukasi Kesehatan. BPJS Kesehatan. 2015.
 27. Warburton DER, Taunton J, Bredin SSD, Isserow SH. The risk-benefit paradox of exercise. 2016:210–9.
 28. Benita N, Dewantiningrum J, Maharani N. Pengaruh Penyuluhan Terhadap Tingkat Pengetahuan Kesehatan Reproduksi Pada Remaja Siswa Smp Kristen Gergaji. Vol. 1, Jurnal Kedokteran. 2012. 106293 p.
 29. Anggitamara T. Pengaruh Edukasi Terhadap Pengetahuan, Sikap dan Perilaku Orangtua pada Anak Cerebral Palsy di Yayasan Pembinaan Anak Cacat (YPAC) Surakarta. Jurnal Kedokteran. 2018;15(40):6–13.

30. Wang M, Fang H. The effect of health education on knowledge and behavior toward respiratory infectious diseases among students in Gansu, China: a quasi-natural experiment. *BMC Heal.* 2020;681(2020):1–8.
31. Fitriah R, Mardiaty N, Ilmu T, Lestari KB. *Jurnal Farmasi Sains Dan Praktis Pengetahuan Dan Sikap Pada Penggunaan Antibiotik Di Kalangan Masyarakat Pedesaan: Studi Observasional Di Kecamatan Cempaka Banjarbaru The Influence Of Sociodemographic Factors On Knowledge And Attitudes About The Use Of Antibiotic.* 2021;7(1):34–43.
32. Indonesia KKR. *Gerakan Masyarakat Hidup Sehat.* 2019.

