

DAFTAR PUSTAKA

1. WHO. Health For The World's Adolescents. <http://apps.who.int/adolescent/second-decade/section2/page1/recognizing-adolescence.html> - diakses 14 Februari 2018.
2. UNICEF. Adolescent Demographics - UNICEF Data. 2016. <https://data.unicef.org/topic/adolescents/demographics/> - diakses 17 Februari 2018.
3. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia Tahun 2017. Jakarta: Kementerian Kesehatan Republik Indonesia; 2018.
4. Bashirgonbadi S, Shahriari MP, Hosseinian M. Coping Strategies In Adolescents. *J Fundam Appl Sci.* 2016;8((2S)):3229–42.
5. Casey BJ, Jones RM, Levita L, Libby V, Pattwell SS, Ruberry EJ, et al. The Storm and Stress of Adolescence: Insights From Human Imaging and Mouse Genetics. *Dev Psychobiol.* 2010;52:225–235.
6. Williams K, McGillicuddy-De Lisi A. Coping Strategies in Adolescents. *J Appl Dev Psychol.* 2000;20(4):537–549.
7. APA. Bethune S. American Psychological Association Survey Shows Teen Stress Rivals That of Adults. American Psychological Association. <https://www.apa.org/news/press/releases/2014/02/teen-stress.aspx> - diakses 29 Januari 2018.
8. Mcneely C, Blanchard J. The Teen Years Explained. Baltimore: the Center for Adolescent Health at the Johns Hopkins Bloomberg School of Public Health; 2009. p. 38-39.
9. WHO. WHO calls for stronger focus on adolescent health. World Health Organization. 2014. <http://www.who.int/mediacentre/news/releases/2014/focus-adolescent-health/en/> - diakses 1 Januari 2018.
10. WHO. More than 1.2 million adolescents die every year, nearly all preventable. World Health Organization. 2017. <https://www.who.int/en/news-room/detail/16-05-2017-more-than-1-2-million-adolescents-die-every-year-nearly-all-preventable> - diakses 17 Februari 2018.

11. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar (Riskesdas) 2007. Jakarta; 2008.
12. Kementerian Kesehatan Republik Indonesia. Riset Kesehatan Dasar (Riskesdas) 2013. Jakarta; 2013.
13. Kemenkes RI. Hasil Utama Riskesdas 2018. Kementerian Kesehatan Republik Indonesia. 2018. http://www.depkes.go.id/resources/download/info-terkini/materi_rakorpop_2018/Hasil_Riskesdas_2018.pdf – diakses 6 November 2018.
14. Kemenkes RI. Pertemuan Evaluasi UKS : Terungkap, 650 Siswa Punya Keinginan Bunuh Diri. Kementerian Kesehatan Republik Indonesia. 2016 <http://kesga.kemkes.go.id/berita-lengkap.php?id=18> – diakses 18 Februari 2018.
15. Taufik, Ifdil. Kondisi Stres Akademik Siswa SMA Negeri di Kota Padang. *J Konseling dan Pendidik*. 2013;1:143–50.
16. Kupriyanov R, Zhdanov R. The Eustress Concept: Problems and Outlooks. *World J Med Sci*. 2014;11(2):179–85.
17. Ben-Zur H. Emotion-Focused Coping. In: Zeigler-Hill V, Shackelford TK, editors. *Encyclopedia of Personality and Individual Differences*. Basel: Springer International Publishing; 2017. p. 574–7.
18. Norris R, Carroll D, Cochrane R. The Effects Of Physical Activity And Exercise Training On Psychological Stress And Well-Being In An Adolescent Population. *J Psychosom Res*. 1992;36:55–65.
19. National Physical Activity Plan. The 2018 United States Report Card on Physical Activity for Children and Youth. Washington DC.; 2016.
20. Kemenpora RI. Penyajian Data dan Informasi Kepemudaan dan Keolahragaan 2014. Jakarta; 2015.
21. Steptoe A, Butler N. Sports participation and emotional wellbeing in adolescentse. *Lancet*. 1996;347:1789–92.
22. Salmon P. Effects Of Physical Exercise On Anxiety, Depression, And Sensitivity To Stress: A Unifying Theory. *Clin Psychol Rev*. 2001;20(1):33–61.

23. Bemis NPW. Gambaran Tingkat Stres Siswa Kelas Xii Sma Negeri 1 Padang Menjelang Ujian Nasional 2016 (skripsi). Universitas Andalas; 2016.
24. Disdik Sumbar. Hasil Seleksi Penerimaan Peserta Didik Baru Tahun Pelajaran 2018/2019 Yang Diterima di SMAN 1 Padang. 2018. <http://ppdbsumbar.id/psbonline/hasilseleksi> - diakses 6 ovember 2018.
25. Baqtayan SMS. Stress and Coping Mechanisms: A Historical Overview. *Mediterr J Soc Sci.* 2015;6(2):479–88.
26. Lazarus RS, Folkman S. *Stress, Appraisal, and Coping.* New York: Springer Publishing Company, Inc; 1984. 1-21 p.
27. Lazarus RS, Cohen JB. *Environmental Stress.* In: Altman I, Wohlwill JF, editors. *Human Behavior and Environment Advances In Theory And Research.* New York: Plenum Press; 1977. p. 89–127.
28. Romeo RD. Adolescence: A Central Event in Shaping Stress Reactivity. *Dev Psychobiol.* 2010;52:244–53.
29. Sarafino EP, Smith TW. *Health Psychology Biopsychosocial Interactions.* 7th ed. John Wiley & Sons, Inc.; 2011. p. 55-62.
30. Chrousos GP, Gold PW. The Concepts of Stress and Stress System Disorders Overview of Physical and Behavioral Homeostasis. *J Am Med Assoc.* 1992;267(9):1244–52.
31. Lazarus RS. Coping Theory and Research: Past, Present, and Future. *Psychosom Med.* 1993;55:234–47.
32. Batubara JR. Adolescent Development(Perkembangan Remaja). *Sari Pediatr.* 2010;12(1):21–9.
33. Society CP. Age limits and adolescents. *Pediatr Child Heal.* 2003;8(9):577. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2794325/> - diakses 18 Februari 2018.
34. WHO. Adolescent development. Maternal, newborn, child and adolescent health. https://www.who.int/maternal_child_adolescent/topics/adolescence/development/en/ - diakses 8 Februari 2018.
35. Hall JE. *Guyton dan Hall Buku Ajar Fisiologi Kedokteran.* 12th ed. Elsevier. Singapura: Elsevier (Singapore) Pte. Inc.; 2014. p.1069-1085.

36. Palmert MR, Dunkel L, Witchel SF. Puberty and Its Disorders in the Male. In: Sperling M, editor. *Pediatric Endocrinology*. 4th ed. Philadelphia: Saunders; 2014. p. 697–733.
37. Erkadius. *Fisiologi Hormon*. Padang: Fakultas Kedokteran Universitas Andalas; 2008. p.89-92.
38. Smetana JG, Campione-Barr N, Metzger A. Adolescent Development in Interpersonal and Societal Contexts. Vol. 57, *Annual Review of Psychology*. 2006. p. 255–84.
39. Christie D, Viner R. ABC of adolescence Adolescent development. *Br Med J*. 2005;330(7486):301–4.
40. Stang J, Story M. Adolescent Growth And Development. In: *Guidelines for Adolescent Nutrition Services*. Minneapolis; 2005. p. 1–8.
41. Martin AC, Pataki CS. Kaplan & Sadock's *Comprehensive Textbook of Psychiatry*. 10th ed. Sadock BJ, Sadock VA, Ruiz P, editors. China: Woltes Kluwer; 2017. p.8593-8618.
42. Harman JP, Hansen CE, Cochran ME, Lindsey CR. Liar, Liar: Internet Faking but Not Frequency of Use Affects Social Skills, Self-Esteem, Social Anxiety, and Aggression. *Cyberpsychology& Behav*. 2005;8(1):1–6.
43. Bashir H, Bhat SA. Effects of Social Media on Mental Health: A Review. *Int J Indian Psychol*. 2017;4(3):2349–3429.
44. O'Keeffe GS, Clarke-Pearson K. The Impact of Social Media on Children, Adolescents, and Families. *Pediatrics*. 2011;127:800–4.
45. Afriwardi. *Ilmu Kedokteran Olahraga*. Dany F, editor. Jakarta: EGC; 2009. p.1-35.
46. Gummelt D. Physical Activity vs. Exercise: What's the Difference?. American Council on Exercise. 2015. <https://www.acefitness.org/education-and-resources/lifestyle/blog/5460/physical-activity-vs-exercise-what-s-the-difference> - diakses 8 Februari 2018.
47. Fu Q, Levine BD. Exercise and the autonomic nervous system. In: Buijs RM, Swaab DF, editors. *Handbook of Clinical Neurology*. 3rd ed. Amsterdam: Elsevier B.V.; 2013. p. 147–60.
48. CDC. *Youth Physical Activity Guidelines*. CDC Healthy Schools. 2018.

- <https://www.cdc.gov/healthyschools/physicalactivity/guidelines.htm> - diakses 9 November 2018.
49. WHO. What is Moderate-intensity and Vigorous-intensity Physical Activity?. Global Strategy on Diet, Physical Activity and Health. https://www.who.int/dietphysicalactivity/physical_activity_intensity/en/ - diakses 21 Februari 2018.
50. NHS. Physical activity guidelines for children and young people. National Health Service. <https://www.nhs.uk/live-well/exercise/physical-activity-guidelines-children-and-young-people/> - diakses 8 Februari 2018.
51. HSPH. Examples of Moderate and Vigorous Physical Activity. Obesity Prevention Source. <https://www.hsph.harvard.edu/obesity-prevention-source/moderate-and-vigorous-physical-activity/> - diakses 21 Februari 2018.
52. Rodrigues AVS, Martinez EC, Duarte AFA, Ribeiro LCS. Aerobic fitness and its influence in the mental stress response in army personnel (English Version). *Rev Bras Med do Esporte*. 2007;13(2):99–102.
53. Esch T, Stefano GB. Endogenous reward mechanisms and their importance in stress reduction, exercise and the brain. *Arch Med Sci*. 2010;6(3):447–55.
54. Owens S, Gutin B. Exercise Intolerance. *Pediatr Rev*. 2000;21(1):6–9.
55. Dahlan MS. Langkah-Langkah Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan. 2nd ed. Jakarta: Sagung Seto; 2016.p.84-88
56. Lovibond S, Lovibond P. Manual for the Depression Anxiety Stress Scales. 2nd ed. Sydney: Psychology Foundation; 1995.
57. Damanik ED. Pengujian Reliabilitas, Validitas, Analisis Item dan Pembuatan Norma Depression Anxiety Stress Scale (DASS). Berdasarkan Penelitian pada Kelompok Sampel Yogyakarta dan Bantul Yang Mengalami Gempa Bumi dan Kelompok Sample Jakarta dan Sekitarnya yang Tidak (tesis). Universitas Indonesia; 2010.
58. S. Notoatmodjo. Metodologi Penelitian Kesehatan. Jakarta: EGC; 2010.
59. Pin TL. Hubungan Kebiasaan Berolahraga dengan Tingkat Stres pada Mahasiswa Fakultas Kedokteran Universitas Sumatera Utara Tahun Masuk 2008 (skripsi). Universitas Sumatera Utara; 2011.

60. Setiawan YIS, Djauhari T, Hanifwati A. Perbedaan Pengaruh Olahraga terhadap Toleransi Stres Psikologis Mahasiswa Fakultas Kedokteran Universitas Muhammadiyah Malang. *Saintika Med.* 2011;8(2):109–14.
61. Stults-Kolehmainen MA, Sinha R. The Effects of Stress on Physical Activity and Exercise. *Sport Med.* 2014;44(1):81–121.
62. Burg MM, Schwartz JE, Kronish IM, Diaz KM, Alcantara C, Duer-Hefele J, et al. Does Stress Result in You Exercising Less? Or Does Exercising Result in You Being Less Stressed? Or is it Both?: Testing the Bidirectional Stress-Exercise Association at the Group and Person (N of 1) Level. *Ann Behav Med.* 2017;51(6):799–809.
63. Wunsch K, Kasten N, Fuchs R. The effect of physical activity on sleep quality, well-being, and affect in academic stress periods. *Nat Sci Sleep.* 2017;9:117–26.
64. Berge BG. Coping With Stress: The Effectiveness of Exercise and Other Techniques. *Quest.* 1994;46:100–19.
65. Mellalieu Sd, Neil R, Hanton S, Fletcher D. Competition stress in sport performers: Stressors experienced in the competition environment. *J Sports Sci.* 2009;27(7):729–44.

