

BAB VII

DAFTAR PUSTAKA

1. Prevalence of diagnosed sleep disorders has risen among US veterans - American Academy of Sleep Medicine – Association for Sleep Clinicians and Researchers. Accessed November 4, 2020. <https://aasm.org/prevalence-of-diagnosed-sleep-disorders-has-risen-among-us-veterans/>
2. Archbold KH, Pituch KJ, Panahi P, Chervin RD. Symptoms of sleep disturbances among children at two general pediatric clinics. *J Pediatr*. Published online 2002. doi:10.1067/mpd.2002.119990
3. Spruyt K, O'Brien LM, Cluydts R, Verleye GB, Ferri R. Odds, prevalence and predictors of sleep problems in school-age normal children. *J Sleep Res*. Published online 2005. doi:10.1111/j.1365-2869.2005.00458.x
4. Liu X, Liu L, Owen JA, Kaplan DL. Sleep patterns and sleep problems among schoolchildren in the United States and China. *Pediatrics*. Published online 2005. doi:10.1542/peds.2004-0815F
5. Liu X, Ma Y, Wang Y, et al. Brief report: An epidemiologic survey of the prevalence of sleep disorders among children 2 to 12 years old in Beijing, China. *Pediatrics*. Published online 2005. doi:10.1542/peds.2004-0815I
6. Sekartini R, Adi NP. Gangguan Tidur pada Anak Usia Bawah Tiga Tahun di Lima Kota di Indonesia. *Sari Pediatr*. 2016;7(4):188. doi:10.14238/sp7.4.2006.188-93
7. Safitri Zahara D, Hartanto F, Adyaksa G. *HUBUNGAN ANTARA GANGGUAN TIDUR DENGAN PERTUMBUHAN PADA ANAK USIA 3-6 TAHUN DI KOTA SEMARANG*.
8. Chervin RD, Archbold KH, Panahi P, Pituch KJ. Sleep problems seldom addressed at two general pediatric clinics. *Pediatrics*. Published online 2001. doi:10.1542/peds.107.6.1375

9. Awwal H, Hartanto F, Hendrianingtyas M. PREVALENSI GANGGUAN TIDUR PADA REMAJA USIA 12-15 TAHUN : Studi pada Siswa SMP N 5 Semarang. *J Kedokt Diponegoro*. Published online 2015.
10. Vriend J, Corkum P. Clinical management of behavioral insomnia of childhood. *Psychol Res Behav Manag*. 2011;4:69-79.
doi:10.2147/PRBM.S14057
11. Stores G. Practitioner Review: Assessment and Treatment of Sleep Disorders in Children and Adolescents. *J Child Psychol Psychiatry*. 1996;37(8):907-925. doi:10.1111/j.1469-7610.1996.tb01489.x
12. MORRISON DN, McGEE R, STANTON WR. Sleep Problems in Adolescence. *J Am Acad Child Adolesc Psychiatry*. 1992;31(1):94-99.
doi:10.1097/00004583-199201000-00014
13. Healthbeat CF. Sleep and mental health - Harvard Health. *Harvard Heal Publ*. Published online 2009:1-4.
https://www.health.harvard.edu/newsletter_article/sleep-and-mental-healthhttps://www.health.harvard.edu/newsletter_article/sleep-and-mental-healthhttps://www.health.harvard.edu/newsletter_article/sleep-and-mental-healthhttps://www.health.harvard.edu/newsletter_article/sleep-and-mental-health
14. Gruber R, Cassoff J, Frenette S, Wiebe S, Carrier J. Impact of sleep extension and restriction on children's emotional lability and impulsivity. *Pediatrics*. 2012;130(5). doi:10.1542/peds.2012-0564
15. Shanahan L, Copeland WE, Angold A, Bondy CL, Costello EJ. Sleep problems predict and are predicted by generalized anxiety/depression and oppositional defiant disorder. *J Am Acad Child Adolesc Psychiatry*. 2014;53(5):550-558. doi:10.1016/j.jaac.2013.12.029
16. Gregory AM, Rijsdijk F V., Dahl RE, McGuffin P, Eley TC. Associations between sleep problems, anxiety, and depression in twins at 8 years of age. *Pediatrics*. Published online 2006. doi:10.1542/peds.2005-3118
17. Sleep Matters: The Impact Of Sleep On Health And Wellbeing | Mental

Health Foundation. Accessed November 5, 2020.

<https://www.mentalhealth.org.uk/publications/sleep-report>

18. Ervina A. Hubungan Gangguan Tidur dengan Status Mental Emosional pada Anak Berumur 14-17. Published online 2016. University of Sumatera Utara Institutional Repository (USU-IR)
19. Lukmasari A, Hartanto F, Bahtera T, Muryawan MH. Hubungan antara Gangguan Tidur dengan Gangguan Mental Emosional Anak Usia 4-6 Tahun di Semarang. *Sari Pediatr.* 2017;18(5):345.
doi:10.14238/sp18.5.2017.345-9
20. Zielinski MR, McKenna JT, McCarley RW. Functions and mechanisms of sleep. *AIMS Neurosci.* 2016;3(1):67-104.
doi:10.3934/Neuroscience.2016.1.67
21. Davis KF, Parker KP, Montgomery GL. Sleep in infants and young children: Part one: normal sleep. *J Pediatr Health Care.* 2004;18(2):65-71.
doi:10.1016/s0891-5245(03)00149-4
22. Partini Pudjiastuti Trihono, Mulyadi M TP. *Best Practices in Pediatrics.*; 2013.
23. Schupp M, Hanning CD. Physiology of sleep. *Contin Educ Anaesthesia, Crit Care Pain.* 2003;3(3):69-74. doi:10.1093/bjacepd/mkg069
24. Definition - Sleep Disorders - body. Accessed November 6, 2020.
<http://www.faqs.org/health/Sick-V4/Sleep-Disorders-Definition.html>
25. Robert M Kliehman, BonitF Stanton, Nina F Schor, Richard E. Behrman JWSG. *Nelson Textbook of Padetrician.*; 2011.
WWW.mdconsults.com/books/about.do
26. What Are Sleep Disorders? Accessed November 6, 2020.
<https://www.psychiatry.org/patients-families/sleep-disorders/what-are-sleep-disorders>
27. Organization WH. WHO technical meeting on sleep and health. *Report,*

World Heal Organ. 2004;(January):22-24.

<http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:WHO+technical+meeting+on+sleep+and+health#0>

28. Hilma Putri. Studi Deskriptif Gangguan Tidur Pada Anak Usia 9-12 Tahun di SD Negeri Pisangan 1 Ciputat Tahun 2015. Published online 2015.
29. Sadock BJ, Sadock V, Ruiz P. *Kaplan & Sadock's Comprehensive Textbook Of Psychiatry 9th Ed.*; 2009.
30. Morin CM, LeBlanc M, Daley M, Gregoire JP, Mérette C. Epidemiology of insomnia: Prevalence, self-help treatments, consultations, and determinants of help-seeking behaviors. *Sleep Med.* 2006;7(2):123-130.
doi:10.1016/j.sleep.2005.08.008
31. Morin CM, Bélanger L, Blanc M Le, et al. The natural history of insomnia a population-based 3-year longitudinal study. *Arch Intern Med.* 2009;169(5):447-453. doi:10.1001/archinternmed.2008.610
32. Sateia MJ. International classification of sleep disorders-third edition highlights and modifications. *Chest.* 2014;146(5):1387-1394.
doi:10.1378/chest.14-0970
33. Guilleminault C, Tilkian A, Dement WC. The sleep apnea syndromes. *Annu Rev Med.* Published online 1976.
doi:10.1146/annurev.me.27.020176.002341
34. Guilleminault C, Quo SD. Sleep-disordered breathing. A view at the beginning of the new Millennium. *Dent Clin North Am.* Published online 2001.
35. Malhotra A, Owens RL. What is central sleep apnea? *Respir Care.* Published online 2010.
36. Obstructive vs. Central Sleep Apnea: Key Differences and Treatment Options. Accessed November 7, 2020.
<https://www.aastweb.org/blog/obstructive-vs.-central-sleep-apnea-key->

differences-and-treatment-options

37. Sleep related hypoventilation (SRH) | Great Ormond Street Hospital. Accessed November 7, 2020. <https://www.gosh.nhs.uk/conditions-and-treatments/conditions-we-treat/sleep-related-hypoventilation-srh>
38. Obesity hypoventilation syndrome (OHS): MedlinePlus Medical Encyclopedia. Accessed November 7, 2020. <https://medlineplus.gov/ency/article/000085.htm>
39. American Academy of Sleep Medicine. *The International Classification of Sleep Disorders (ICSD-3)*.; 2014.
40. What is Circadian Rhythm? | Sleep Foundation. Accessed November 7, 2020. <https://www.sleepfoundation.org/circadian-rhythm>
41. Tanoyo DP. Diagnosis dan tata laksana attention-deficit/hyperactivity disorder. *E-Journal Med Udayana*. 2013;2(7):1-19. <http://download.portalgaruda.org/article.php?article=82563&val=970>
42. Thorpy MJ. Classification of Sleep Disorders. *Neurotherapeutics*. 2012;9(4):687-701. doi:10.1007/s13311-012-0145-6
43. Derry CP, Harvey AS, Walker MC, Duncan JS, Berkovic SF. NREM arousal parasomnias and their distinction from nocturnal frontal lobe epilepsy: A video EEG analysis. *Sleep*. 2009;32(12):1637-1644. doi:10.1093/sleep/32.12.1637
44. Ohayon MM, Priest RG, Zulley J, Smirne S. The place of confusional arousals in sleep and mental disorders: Findings in a general population sample of 13,057 subjects. *J Nerv Ment Dis*. 2000;188(6):340-348. doi:10.1097/00005053-200006000-00004
45. Guilleminault C, Kirisoglu C, da Rosa AC, Lopes C, Chan A. Sleepwalking, a disorder of NREM sleep instability. *Sleep Med*. 2006;7(2):163-170. doi:10.1016/j.sleep.2005.12.006
46. Ohayon MM, Guilleminault C, Priest RG. Night terrors, sleepwalking, and

- confusional arousals in the general population: Their frequency and relationship to other sleep and mental disorders. *J Clin Psychiatry*. 1999;60(4):268-276. doi:10.4088/JCP.v60n0413
47. Berapa Lama Waktu Tidur yang Ideal Ini Penjelasan Kemenkes - kbr.
 48. Schenck CH. Parasomnias. In: *Encyclopedia of the Neurological Sciences*. ; 2014. doi:10.1016/B978-0-12-385157-4.00565-0
 49. Sharon D, Walters AS, Simakajornboon N. Restless Legs Syndrome and Periodic Limb Movement Disorder in Children. *J Child Sci*. 2019;9(1):E38-E49. doi:10.1055/s-0039-1678661
 50. Szelenberger W, Niemcewicz S, Dąbrowska AJ. Sleepwalking and night terrors: Psychopathological and psychophysiological correlates. *Int Rev Psychiatry*. 2005;17(4):263-270. doi:10.1080/09540260500104573
 51. Crisp AH, Matthews BM, Oakey M, Crutchfield M. Sleepwalking, night terrors, and consciousness. *Br Med J*. 1990;300(6721):360-362. doi:10.1136/bmj.300.6721.360
 52. Earley CJ, Silber MH. Restless legs syndrome: Understanding its consequences and the need for better treatment. *Sleep Med*. Published online 2010. doi:10.1016/j.sleep.2010.07.007
 53. P2PTM. Kebutuhan Tidur Sesuai Usia - Direktorat P2PTM. *Kementeri Kesehatan Ri*. Published online 2018. <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/page/18/kebutuhan-tidur-sesuai-usia>
 54. Anggara MYD, Annisa. Hubungan Jenis Kelamin Terhadap Simtom Insomnia Pada Mahasiswa Yang Sedang Melakukan Penulisan Skripsi Di FK UMSU. 2019;2(3):76-169. <http://jurnal.umsu.ac.id/index.php/AMJ/article/view/2818>
 55. Hornby G, Lafaele R. Barriers to parental involvement in education: An explanatory model. *Educ Rev*. Published online 2011.

doi:10.1080/00131911.2010.488049

56. Atkin J. *From Values and Beliefs about Learning to Principles and Practice "Bumgum" Harden-Murrumburrah 2587 From Values and Beliefs about Learning to Principles and Practice.*
57. Hasan M. Pendidikan Anak Usia Dini. In: ; 2011.
58. Amaro AC, Oliveira L, Veloso AI. "let's Build our Family Tree!": Grandparents and Grandchildren Using Tablets Together. In: *Procedia Computer Science.* ; 2016. doi:10.1016/j.procs.2016.09.203
59. Preventing Sleep Disorders in Children | NYU Langone Health. Accessed November 7, 2020. <https://nyulangone.org/conditions/sleep-disorders-in-children/prevention>
60. Haryono A, Rindiarti A, Arianti A, et al. Prevalensi Gangguan Tidur pada Remaja Usia 12-15 Tahun di Sekolah Lanjutan Tingkat Pertama. *Sari Pediatri.* 2016;11(3):149. doi:10.14238/sp11.3.2009.149-54
61. Natalita C, Sekartini R, Poesponegoro H. Skala Gangguan Tidur untuk Anak (SDSC) sebagai Instrumen Skrining Gangguan Tidur pada Anak Sekolah Lanjutan Tingkat Pertama. *Sari Pediatri.* 2016;12(6):365. doi:10.14238/sp12.6.2011.365-72
62. Saifullah M. Hubungan Penggunaan Gadget Terhadap Pola Tidur Pada Anak Sekolah Di UPT SDN Gadingrejo II Pasuruan. *Perpust Univ Airlangga.* Published online 2017:1-56.
63. BRUNI O, OTTAVIANO S, GUIDETTI V, et al. The Sleep Disturbance Scale for Children (SDSC) Construct ion and validation of an instrument to evaluate sleep disturbances in childhood and adolescence. *J Sleep Res.* 1996;5(4):251-261. doi:10.1111/j.1365-2869.1996.00251.x
64. Seifer R, Sameroff AJ, Dickstein S, Hayden LC, Schiller M. Parental psychopathology and sleep variation in children. *Child Adolesc Psychiatr Clin N Am.* Published online 1996. doi:10.1016/s1056-4993(18)30358-4

65. Owens J, Maxim R, McGuinn M, Nobile C, Msall M, Alario A. Television-viewing habits and sleep disturbance in school children. *Pediatrics*. Published online 1999. doi:10.1542/peds.104.3.e27
66. Owens JA, Spirito A, McGuinn M. The Children's Sleep Habits Questionnaire (CSHQ): Psychometric properties of a survey instrument for school-aged children. *Sleep*. Published online 2000. doi:10.1093/sleep/23.8.1d
67. Buysse DJ, Reynolds CF, Monk TH, Berman SR, Kupfer DJ. The Pittsburgh sleep quality index: A new instrument for psychiatric practice and research. *Psychiatry Res*. Published online 1989. doi:10.1016/0165-1781(89)90047-4
68. Pieper J, Uden M van. *Religion and Coping in Mental Health Care.*; 2006.
69. Moersintowati NB, Sularyo TS, Soetjningsih HS, Ranuh IGNG. *Tumbuh Kembang Anak Dan Remaja.*; 2010.
70. Maullyah I. Perkembangan Mental Emosional pada Anak Umur 3-5 Tahun Ditinjau dari Sikap Orang Tua. *J Ris Kebidanan Indones*. 2018;1(2). doi:10.32536/jrki.v1i2.8
71. Anggreani C. LINGKUNGAN PAUD PPs Universitas Negeri Jakarta kritis satu. *J Pendidik Anak Usia Dini*. 2015;9(2):343-360.
72. Kusuma T. Perbedaan Masalah Mental Emosional Pada Remaja Yang Bermain Video Game Aksi Dan Non Aksi. *Fak Kedokt Univ Diponegoro*. Published online 2014.
73. Diananta GS. Perbedaan Masalah Mental dan Emosional Berdasarkan Latar Belakang Pendidikan Agama. Published online 2012:38-42.
74. WH D, Hartanto F, Hendrianingtyas M. HUBUNGAN DURASI DAN FREKUENSI BERMAIN VIDEO GAME DENGAN MASALAH MENTAL EMOSIONAL PADA REMAJA. *J Kedokt Diponegoro*. Published online 2014.

75. Germain A, Nofzinger EA, Kupfer DJ, Buysse DJ. Neurobiology of non-REM sleep in depression: Further evidence for hypofrontality and thalamic dysregulation. *Am J Psychiatry*. Published online 2004. doi:10.1176/ajp.161.10.1856
76. Dewi KS. *Buku Ajar Kesehatan Mental.*; 2012.
77. McGue M, Iacono WG. The association of early adolescent problem behavior with adult psychopathology. *Am J Psychiatry*. Published online 2005. doi:10.1176/appi.ajp.162.6.1118
78. Brown CM, Copeland KA, Sucharew H, Kahn RS. Social-emotional problems in preschool-aged children: Opportunities for prevention and early intervention. *Arch Pediatr Adolesc Med*. Published online 2012. doi:10.1001/archpediatrics.2012.793
79. Nur Baiti MA. Deteksi Dini Perkembangan Mental Emosional Pada Anak Usia 3-6 Tahun Di Tk Aba Ketanggungan. Published online 2018.
80. Children's Mental Disorders | CDC. Accessed November 28, 2020. <https://www.cdc.gov/childrensmentalhealth/symptoms.html>
81. Heather TH. *Diagnosis Keperawatan Definisi & Klasifikasi 2015-2017.*; 2017.
82. Stuart GW. *Principle and Practice of Psychiatric Nursing, 10th Edition.*; 2013.
83. Davison GC, dkk. Psikologi Abnormal. In: *Psikologi Abnormal Edisi Ke - 9.* ; 2006.
84. Rice PL. Stress and Health. In: *Principles and Practice for Coping and Wellness.* ; 1992.
85. Kong H, Organisasi M, Dunia K. DepresiKong, H., Organisasi, M., & Dunia, K. (2020). Depresi. 1–10. *Smart Patient*. Published online 2018:1-10.
86. Christophersen ER, Mortweet SL. *Treatments That Work with Children:*

Empirically Supported Strategies for Managing Childhood Problems. ;
2004. doi:10.1037/10405-000

87. Mengenal Anak-anak Dengan Gangguan Perilaku Agresif - Grahita Indonesia. Accessed November 8, 2020. <https://grahita.org/mengenal-anak-anak-dengan-gangguan-perilaku-agresif/>
88. Kearney CA. Casebook in Child Behavior Disorders. In: *Second Edition. University of Nevada, Las Vegas.* ; 2003.
89. NIMH » Attention-Deficit/Hyperactivity Disorder. Accessed November 8, 2020. <https://www.nimh.nih.gov/health/topics/attention-deficit-hyperactivity-disorder-adhd/index.shtml>
90. SINDROM TOURETTE | Family First Indonesia. Accessed November 8, 2020. <https://familyfirstindonesia.org/artikel/sindrom-tourette>
91. Davison, Gerald C. Neale, John M. Kring AM. *Psikologi Abnormal.*; 2012.
92. Post-Traumatic Stress Disorder (PTSD) - HelpGuide.org. Accessed November 8, 2020. <https://www.helpguide.org/articles/ptsd-trauma/ptsd-symptoms-self-help-treatment.htm>
93. Heller J. Early Experience With Mechanical Chemical Ablation of the Great Saphenous Vein. *J Vasc Surg.* 2011;54(3):923. doi:10.1016/j.jvs.2011.06.062
94. Roser LP. UKnowledge Biobehavioral Influences of Anxiety, Depression, and Hostility Symptoms on Health-Related Outcomes in Patients with Heart Failure. Published online 2016. <https://doi.org/10.13023/ETD.2016.479>
95. Ravens-Sieberer U, Wille N, Erhart M, et al. Prevalence of mental health problems among children and adolescents in Germany: Results of the BELLA study within the national health interview and examination survey. *Eur Child Adolesc Psychiatry.* 2008;17(SUPPL. 1):22-33. doi:10.1007/s00787-008-1003-2

96. Meško M, Štok ZM, Mijoč P, Karpljuk D, Videmšek M. Gender differences in stress symptoms among Slovene managers. *Int J Bus Glob*. Published online 2009. doi:10.1504/IJBG.2009.023500
97. Siti Muniroh. Hubungan Tingkat Stres Dengan Gangguan Siklus Menstruasi pada Remaja Putri (Studi Di Asrama III Nusantara Pondok Pesantren Darul Ulum Jombang). *J s Ners Community*. 2017;08(01):1-10.
98. Francisco C de O, Bhatawadekar SA, Babineau J, Darlene Reid W, Yadollahi A. Effects of physical exercise training on nocturnal symptoms in asthma: Systematic review. *PLoS One*. 2018;13(10). doi:10.1371/journal.pone.0204953
99. Sleep Disorders in Early Childhood Association with Insecure Maternal Attachment - Journal of the American Academy of Child & Adolescent Psychiatry.
100. Julkifli M. Strategi Guru Mengelola Kelas dalam Anak Lamban Belajar (Studi Kasus Di SDIT Al-Firdaus Banjarmasin). *Tesis*. Published online 2019:1-170.
101. Potter PA, Perry AG. Buku ajar fundamental keperawatan: konsep, proses, dan praktik. *Jakarta EGC*. Published online 2005.
102. Hosokawa R, Katsura T. A longitudinal study of socioeconomic status, family processes, and child adjustment from preschool until early elementary school: The role of social competence. *Child Adolesc Psychiatry Ment Health*. 2017;11(1):1-28. doi:10.1186/s13034-017-0206-z
103. Miller-lewis LR, Searle AK, Sawyer MG, Baghurst PA, Hedley D. Resource factors for mental health resilience in early childhood : An analysis with multiple methodologies. 2013;(February). doi:10.1186/1753-2000-7-6
104. UMR Jakarta yang Wajib Kamu Ketahui - Maucash. Accessed November 30, 2020. <https://maucash.id/umr-jakarta>

105. Nyoko YO, Kody MM, Agustine U. Emosional Anak Pra Sekolah. Published online 2014:195-204.
106. Hurlock E. *Perkembangan Anak Edisi Keenam Jilid I. Jakarta.*; 2014.
107. Elysabet E. Perbedaan Kecerdasan Emosional Ditinjau Dari Urutan Kelahiran. *J Chem Inf Model.* 2019;53(9):1689-1699.
108. Khairuddin H. *Sosiologi Keluarga.*; 1997.
109. Yulion MM. MEMAHAMI PENGALAMAN KOMUNIKASI PENGASUHAN ANAK DALAM EXTENDED FAMILY. *J Interak Online.* Published online 2013.
110. Beijers R, Riksen-Walraven JM, De Weerth C. Cortisol regulation in 12-month-old human infants: Associations with the infants' early history of breastfeeding and co-sleeping. *Stress.* 2013;16(3):267-277. doi:10.3109/10253890.2012.742057
111. Read J, Van Os J, Morrison AP, Ross CA. Childhood trauma, psychosis and schizophrenia: A literature review with theoretical and clinical implications. *Acta Psychiatr Scand.* Published online 2005. doi:10.1111/j.1600-0447.2005.00634.x
112. Miller TQ, Smith TW, Turner CW, Guijarro ML, Hallett AJ. A meta-analytic review of research on hostility and physical health. *Psychol Bull.* Published online 1996. doi:10.1037/0033-2909.119.2.322
113. Widakdo G, Besral B. Efek Penyakit Kronis terhadap Gangguan Mental Emosional. *Kesmas Natl Public Heal J.* 2013;7(7):309. doi:10.21109/kesmas.v7i7.29
114. PENYAKIT KRONIS DAN GANGGUAN EMOSIONAL DI INDONESIA - Repositori Litbang Kesehatan.
115. Bodnar CN, Morganti JM, Bachstetter AD. Depression following a traumatic brain injury: Uncovering cytokine dysregulation as a pathogenic mechanism. *Neural Regen Res.* Published online 2018. doi:10.4103/1673-

5374.238604

116. Radityo S AN, Utami D, Hartanto F. Masalah Mental Dan Emosional Pada Siswa SMP Kelas Akselerasi Dan Reguler (Studi Kasus Di SMP Negeri 2 Semarang). *J Kedokt Diponegoro*. 2012;1(1):107008.
117. Goodman R, Ford T, Simmons H, Gatward R, Meltzer H. Using the Strengths and Difficulties Questionnaire (SDQ) to screen for child psychiatric disorders in a community sample. *Int Rev Psychiatry*. Published online 2003. doi:10.1080/0954026021000046128
118. Goodman. The Strengths and Difficulties Questionnaire_ A Research Note - Goodman - 1997 - Journal of Child Psychology and Psychiatry - Wiley Online Library. *J Child Psychol Psychiat*. 1997;38(5):581-586. https://journals-scholarsportal-info.proxy1.lib.uwo.ca/pdf/00219630/v38i0005/581_tsadqarn.xml
119. Goodman R, Scott S. Comparing the Strengths and Difficulties Questionnaire and the child behavior checklist: Is small beautiful? *J Abnorm Child Psychol*. Published online 1999. doi:10.1023/A:1022658222914
120. Goodman R. Psychometric properties of the strengths and difficulties questionnaire. *J Am Acad Child Adolesc Psychiatry*. Published online 2001. doi:10.1097/00004583-200111000-00015
121. Tingkat Depresi Mahasiswa Teknik UGM – BEM KMFT UGM. Accessed November 8, 2020. https://bem.ft.ugm.ac.id/2019/05/22/tingkat-depresi/?utm_source=rss&utm_medium=rss&utm_campaign=tingkat-depresi
122. Kementerian Kesehatan Republik Indonesia. Pedoman Pelaksanaan Stimulasi, Deteksi dan Intervensi Dini Tumbuh Kembang Anak. *Summ Policymakers*. Published online 2016.
123. Yandri H, Juliawati D. Hubungan Kontrol Diri dengan Perilaku Membolos Siswa. *Konselor*. 2017;6(2):61. doi:10.24036/02017627561-0-00

124. Elisabet H. *Psikologi Perkembangan Suatu Pendekatan Sepanjang Rentang Hidup.*; 2010.
125. Demography - Young population - OECD Data. Accessed November 18, 2020. <https://data.oecd.org/pop/young-population.htm#indicator-chart>
126. Suciningrum NP, Rahayu ES. PENGARUH STATUS SOSIAL EKONOMI ORANG TUA DAN MOTIVASI BELAJAR TERHADAP MINAT MELANJUTKAN STUDI KE PERGURUAN TINGGI PADA KELAS XI DI SMA PUSAKA 1 JAKARTA. *J Pendidik Ekon dan Bisnis*. Published online 2015. doi:10.21009/jpeb.003.1.1
127. Subroto U, P.Satiadarma M, Wati L. Pengaruh Urutan Kelahiran pada Kecemasan Mahasiswa Sekolah Tinggi Ilmu Komunikasi X Jakarta. *J Muara Ilmu Sos Humaniora, dan Seni*. 2017;1(1):311. doi:10.24912/jmishumsen.v1i1.371
128. Soetopo H, Soemanto W. *Pengantar Operasional Administrasi Pendidikan*. Surabaya : Usaha Dagang.
129. Badan Pusat Statistik Kabupaten OKU. Accessed November 8, 2020. <https://okukab.bps.go.id/subject/28/pendidikan.html>
130. Larsen PD. *Lubkin's Chronic Illness.*; 2006.
131. Co-sleeping | Definition of Co-sleeping by Merriam-Webster. Accessed November 30, 2020. <https://www.merriam-webster.com/dictionary/co-sleeping>
132. Baptista AS, Prado IM, Perazzo MF, et al. Can children's oral hygiene and sleep routines be compromised during the COVID-19 pandemic? *Int J Paediatr Dent*. 2021;31(1):12-19. doi:10.1111/ipd.12732
133. Syauqy A, Haisah S, Kemenkes Jambi P. GAMBARAN KUALITAS TIDUR DAN GANGGUAN TIDUR PADA LANSIA DI PANTI SOSIAL TRESNA WERDHA BUDI LUHUR KOTA JAMBI *Overview of Sleep Quality and Sleep Disorders In Elderly at Social Home Tresna Werdha Budi Luhur*

Jambi City Year 2017.

134. Moore SA, Faulkner G, Rhodes RE, et al. Impact of the COVID-19 virus outbreak on movement and play behaviours of Canadian children and youth: A national survey. *Int J Behav Nutr Phys Act.* 2020;17(1). doi:10.1186/s12966-020-00987-8
135. Becker SP, Gregory AM. Editorial Perspective: Perils and promise for child and adolescent sleep and associated psychopathology during the COVID-19 pandemic. *J Child Psychol Psychiatry Allied Discip.* 2020;61(7):757-759. doi:10.1111/jcpp.13278
136. Prihatiningsih E, Wijayanti Y. Gangguan Mental Emosional Siswa Sekolah Dasar. *HIGEAI J Public Heal Res Dev.* 2019;3(2):252-262.
137. Wiguna T, Samuel P, Manengkei K, Pamela C, Rheza AM, Hapsari WA. Masalah Emosi dan Perilaku pada Anak dan Remaja di Poliklinik Jiwa Anak dan Remaja RSUPN dr. Ciptomangunkusumo (RSCM), Jakarta. *Sari Pediatr.* 2010;12(4):270-277.
138. Tentang S, Sosial P, Penanganannya D, et al. *STUDI TENTANG PERMASALAHAN SOSIAL DAN PENANGANANNYA PADA ANAK USIA DINI KELOMPOK A DI DESA TORJUN KABUPATEN SAMPANG.* Vol 4.; 2013. Accessed April 23, 2021. <https://jurnalmahasiswa.unesa.ac.id/index.php/jurnal-bk-unesa/article/view/4616>
139. Mental Health Surveillance Among Children — United States, 2005–2011. Accessed April 24, 2021. <https://www.cdc.gov/mmwr/preview/mmwrhtml/su6202a1.htm>
140. Chorney DB, Detweiler MF, Morris TL, Kuhn BR. The interplay of sleep disturbance, anxiety, and depression in children. *J Pediatr Psychol.* 2008;33(4):339-348. doi:10.1093/jpepsy/jsm105
141. Liu Z, Wang G, Geng L, Luo J, Li N, Owens J. Sleep Patterns, Sleep Disturbances, and Associated Factors Among Chinese Urban Kindergarten

- Children. *Behav Sleep Med.* 2016;14(1):100-117.
doi:10.1080/15402002.2014.963581
142. Wang GH, Xu GX, Liu ZJ, Lu N, Ma R, Zhang ET. Sleep patterns and sleep disturbances among Chinese school-aged children: Prevalence and associated factors. *Sleep Med.* 2013;14(1):45-52.
doi:10.1016/j.sleep.2012.09.022
143. Clow A, Hucklebridge F, Stalder T, Evans P, Thorn L. The cortisol awakening response: More than a measure of HPA axis function. *Neurosci Biobehav Rev.* 2010;35(1):97-103. doi:10.1016/j.neubiorev.2009.12.011
144. Sauer K, Barkmann C, Klasen F, Bullinger M, Glaeske G, Ravens-Sieberer U. How often do German children and adolescents show signs of common mental health problems? Results from different methodological approaches - A cross-sectional study. *BMC Public Health.* 2014;14(1):229.
doi:10.1186/1471-2458-14-229
145. Bayer JK, Ukoumunne OC, Lucas N, Wake M, Scalzo K, Nicholson JM. Risk factors for childhood mental health symptoms: National longitudinal study of Australian children. *Pediatrics.* 2011;128(4).
doi:10.1542/peds.2011-0491
146. THE GOLDEN AGE : MASA EFEKTIF MERANCANG KUALITAS ANAK | Uce | Bunayya : Jurnal Pendidikan Anak. Accessed April 23, 2021. <https://jurnal.ar-raniry.ac.id/index.php/bunayya/article/view/1322/982>
147. Perna L, Bolte G, Mayrhofer H, Spies G, Mielck A. The impact of the social environment on children's mental health in a prosperous city: An analysis with data from the city of Munich. *BMC Public Health.* 2010;10(1):199. doi:10.1186/1471-2458-10-199
148. Sonogo M, Llácer A, Galán I, Simón F. The influence of parental education on child mental health in Spain. *Qual Life Res.* 2013;22(1):203-211.
doi:10.1007/s11136-012-0130-x

149. Sonogo M, Ll acer A, Gal an I, Sim on F. The influence of parental education on child mental health in Spain. *Qual Life Res.* 2013;22(1):203-211. doi:10.1007/s11136-012-0130-x
150. Extended Family and Nuclear Family. Accessed March 25, 2021. [http://repository.usu.ac.id/bitstream/handle/123456789/62302/Chapter II.pdf?sequence=4&isAllowed=y](http://repository.usu.ac.id/bitstream/handle/123456789/62302/Chapter%20II.pdf?sequence=4&isAllowed=y)
151. Vicente JB, Higarashi IH, Furtado MC de C. Mental disorder in childhood: family structure and their social relations. *Esc Anna Nery - Rev Enferm.* 2015;19(1):107-114. doi:10.5935/1414-8145.20150015
152. Digitalcommons@uri D, Chu B-S. *THE RELATIONSHIP BETWEEN CO-SLEEPING AND SELF-THE RELATIONSHIP BETWEEN CO-SLEEPING AND SELF-REGULATION IN EARLY CHILDHOOD REGULATION IN EARLY CHILDHOOD.* Accessed March 14, 2021. <https://digitalcommons.uri.edu/theses>
153. STUDI KOMPARASI STATUS SOSIAL EKONOMI ORANGTUA DENGAN RESIKO GANGGUAN MENTAL EMOSIONAL PADA ANAK USIA PRASEKOLAH DI KABUPATEN KLATEN | MOTORIK Jurnal Ilmu Kesehatan. Accessed April 10, 2021. <https://ejournal.stikesmukla.ac.id/index.php/motor/article/view/22>
154. *Faktor-Faktor Risiko Yang Berhubungan Dengan Gangguan Mental Emosional Pada Lansia Di DKI Jakarta.* FKM-UI Depok; 2012.
155. Gender and Other Factors and Risk of Mental Emotional Problems Among Students in Indonesia - Neliti. Accessed April 23, 2021. <https://www.neliti.com/id/publications/62300/gender-and-other-factors-and-risk-of-mental-emotional-problems-among-students-in>