

DAFTAR PUSTAKA

1. Asosiasi Penyelenggara Jasa Internet Indonesia. Infografis: Penetrasi & Perilaku Pengguna Internet Indonesia. 2016.
2. Mawitjere OT, Onibala F, Program YAI. Hubungan Lama Penggunaan Gadget dengan Kejadian Insomnia pada Siswa Siswi di SMA Negeri 1 Kawangkoan. *E-Journal Keperawatan (E-Kp)*. 2017;5(1):5.
3. Mai E, Buysse DJ. Insomnia: Prevalence, Impact, Pathogenesis, Differential Diagnosis, and Evaluation. Vol. 3, *Sleep Medicine Clinics*. 2008. p. 167–74.
4. Amir N. Gangguan Tidur Lanjut Usia. Gangguan tidur pada lanjut usia diagnosis dan penatalaksanaan. 2007;157.
5. Gress-Smith JL, Roubinov DS, Andreotti C, Compas BE, Luecken LJ. Prevalence, severity and risk factors for depressive symptoms and insomnia in college undergraduates. *Stress Heal*. 2015;31(1):63–70.
6. Syamsoedin WKP, Bidjuni H, Wowiling F. Hubungan Durasi Penggunaan Media Sosial Dengan Kejadian Insomnia Pada Remaja Di SMA Negeri 9 Manado. *E-Journal Keperawatan (E-Kp)*. 2015;3:1–10.
7. Rideout V, Hamel E, Kaiser FF. The media family: Electronic media in the lives of infants, toddlers, preschoolers and their parents. The Henry J. Kaiser Family Foundation. 2006.
8. Salsabila S. Pengaruh Lama Penggunaan Gadget terhadap Perkembangan Anak di TK Al-Azhar Banda Aceh. Darussalam Banda Aceh, Universitas Syiah Kuala; 2016.
9. Rohmah CO. Pengaruh Penggunaan Gadget dan Minat Belajar Siswa Kelas XI Kompetensi Keahlian Administrasi Perkantoran SMK Muhammadiyah 2 Yogyakarta. Universitas Negeri Yogyakarta; 2017.
10. Juditha C. Hubungan Penggunaan Situs Jejaring Sosial Facebook Terhadap Perilaku Remaja di Kota Makassar. *J Penelit IPTEK-KOM*. 2011;13(1):1–21.
11. Poushter J. Smartphone ownership and Internet usage continues to climb in emerging economies. *Pew Res Cent*. 2016;45.
12. Ranjan B, Malay G, Kaustav C, Kumar MS. Gadget addiction , Technostress & Internet addiction : Upcoming challenges. *Bengal J Priv Psychiatry*. 2013;1–36.
13. Thomée S, Härenstam A, Hagberg M. Mobile phone use and stress, sleep disturbances, and symptoms of depression among young adults - a prospective cohort study. *BMC Public Health*. 2011;11:66.
14. Mak YW, Sau Ting Wu C, Wing Shun Hui D, Lam SP, Tse HY, Yu WY, et al. Association between Screen Viewing Duration and Sleep Duration, Sleep

Quality, and Excessive Daytime Sleepiness among Adolescents in Hong Kong. *Int J Environ Res Public Health*. 2014 Oct 28;11(11):11201–19.

15. Lee JE, Jang S-I, Ju YJ, Kim W, Lee HJ, Park E-C. Relationship between Mobile Phone Addiction and the Incidence of Poor and Short Sleep among Korean Adolescents: a Longitudinal Study of the Korean Children & Youth Panel Survey. *J Korean Med Sci*. 2017;32(7):1166.
16. Roth T. Insomnia: Definition, prevalence, etiology, and consequences. *Journal of Clinical Sleep Medicine*. 2007. p. S7–10.
17. Kingston J, Raggio C, Spencer K, Stalaker K, Tuchin PJ. A review of the literature on chiropractic and insomnia. *J Chiropr Med*. 2010;9:121–6.
18. ICD-10 Classifications of Mental and Behavioural Disorder: Clinical Descriptions and Diagnostic Guidelines. Geneva. World Health Organization. 1992.
19. American Psychiatric Association. *Diagnostic and Statistical Manual of Mental Disorders*. 5th Edition. Arlington, VA: American Psychiatric Association; 2013.
20. Mayers AG, Baldwin DS. Antidepressants and their effect on sleep. Vol. 20, *Human Psychopharmacology*. 2005. p. 533–59.
21. Winokur A, Gary KA, Rodner S, Rae-Red C, Fernando AT, Szuba MP. Depression, sleep physiology, and antidepressant drugs. *Depress Anxiety*. 2001;14(1):19–28.
22. Chaudhary NS, Grandner MA, Jackson N, Chakravorty S. Caffeine consumption, insomnia and sleep duration: Results from a nationally representative sample. *Nutrition*. 2016;1(11–12):1–7.
23. Babson KA, Feldner MT, Sachs-Ericsson N, Schmidt NB, Zvolensky MJ. Nicotine dependence mediates the relations between insomnia and both panic and posttraumatic stress disorder in the NCS-R sample. *Depress Anxiety*. 2008;25(8):670–9.
24. Shirlow MJ, Mathers CD. A study of caffeine consumption and symptoms: Indigestion, palpitations, tremor, headache and insomnia. *Int J Epidemiol*. 1985;14(2):239–48.
25. Dodge R, Cline MG, Quan SF. The natural history of insomnia and its relationship to respiratory symptoms. *Arch Intern Med*. 1995;155(16):1797–800.
26. Lindner A V., Novak M, Bohra M, Mucsi I. Insomnia in Patients With Chronic Kidney Disease. *Seminars in Nephrology*. 2015;35(4):359–72.
27. Lack LC, Lovato N, Micic G. Circadian rhythms and insomnia. *Sleep and Biological Rhythms*. 2017;15(1):3–10.

28. Levenson JC, Kay DB, Buysse DJ. The pathophysiology of insomnia. Vol. 147, Chest. 2015;4(4):1179–92.
29. Bonnet MH, Arand DL. Physiological basis of insomnia. *Curr Clin Neurol*. 2010;23–39.
30. Spiegelhalder K, Riemann D. Hyperarousal and insomnia. *Sleep Medicine Clinics*. 2013;8(3):299–307.
31. Summers MO, Crisostomo MI, Stepanski EJ. Recent developments in the classification, evaluation, and treatment of insomnia. *Chest*. 2006;130(1):276–86.
32. Sadock BJ, Sadock VA. Kaplan & Sadock Synopsis of Psychiatry: Behavioral Sciences/Clinical Psychiatry. 10th ed. Wolters Kluwer, Philadelphia, Pa. 2015.
33. Thomée S, Härenstam A, Hagberg M. Computer use and stress, sleep disturbances, and symptoms of depression among young adults - a prospective cohort study. *BMC Psychiatry*. 2012;12(1):176.
34. Vallières A, Azaiez A, Moreau V, LeBlanc M, Morin CM. Insomnia in shift work. *Sleep Med*. 2014;15(12):1440–8.
35. Maung SC, Sara A El, Chapman C, Cohen D, Cukor D. Sleep disorders and chronic kidney disease. *World J Nephrol*. 2016;5(3):224.
36. Lumbantobing S. Sleep disorder. Jakarta: Balai Penerbit Fakultas Kedokteran Universitas Indonesia. 2008;136(1):68.
37. Tamura H, Nishida T, Tsuji A, Sakakibara H. Association between Excessive Use of Mobile Phone and Insomnia and Depression among Japanese Adolescents. *Int J Environ Res Public Health*. 2017;14(7):701.
38. Gradisar M, Wolfson AR, Harvey AG, Hale L, Rosenberg R, Czeisler CA. The sleep and technology use of Americans: findings from the National Sleep Foundation's 2011 Sleep in America poll. *J Clin Sleep Med*. 2013;9(12):1291–9.
39. Gaultney JF. The prevalence of sleep disorders in college students: impact on academic performance. *J Am Coll Health*. 2010;59(2):91–7.
40. Hartescu I, Morgan K, Stevinson CD. Increased physical activity improves sleep and mood outcomes in inactive people with insomnia: A randomized controlled trial. *J Sleep Res*. 2015;24(5):526–34.
41. Khan MN, Nock R, Gooneratne NS. Mobile Devices and Insomnia: Understanding Risks and Benefits. *Curr Sleep Med Reports*. 2015;1(4):226–31.
42. Silva M, Chaves C, Duarte J, Amaral O, Ferreira M. Sleep Quality Determinants among Nursing Students. *Procedia - Soc Behav Sci*. 2016;217:999–1007.