

DAFTAR PUSTAKA

1. Blaxton, J.M., Bergeman, C.S., Whitehead, B.R., Braun, M.E., Payne, J.D. Relationships Among Nightly Sleep Quality, Daily Stress, and Daily Affect. *Journals Gerontol Ser B Psychol Sci Soc Sci*. 2015.
2. Matar Boumosleh, J., Jaalouk, D. Depression, anxiety, and smartphone addiction in university students-a cross sectional study. *PLoS One*. 2017;12(8):e0182239.
3. Bawelle, C.F.N., Lintong, F., Rumampuk, J. Hubungan Penggunaan Smartphone Dengan Fungsi Penglihatan Pada Mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi Manado Angkatan 2016. Vol 4.; 2016.
4. Gutiérrez, J.D.S., de Fonseca, F.R., Rubio, G. Cell-phone addiction: A review. *Front Psychiatry*. 2016
5. Vyazovskiy, V.V. Sleep, recovery, and meta regulation: explaining the benefits of sleep. *Nat Sci Sleep*. 2015; 7:171-184.
6. Guarana CL, Barnes CM, Ong WJ. The effects of blue-light filtration on sleep and work outcomes. *J Appl Psychol*. 2021 May;106(5):784-796. doi: 10.1037/apl0000806. Epub 2020 Jul 13. PMID: 32658494.
7. Rizk, N.I., Rizk, M.S., Mohamed, A.S. et al. Attenuation of sleep deprivation dependent deterioration in male fertility parameters by vitamin C. *Reprod Biol Endocrinol* 18, 2 (2020).
8. Esaki Y, Kitajima T, Takeuchi I, Tsuboi S, Furukawa O, Moriwaki M, Fujita K, Iwata N. Effect of blue-blocking glasses in major depressive disorder with

- sleep onset insomnia: A randomized, double-blind, placebo-controlled study. *Chronobiol Int.* 2017;34(6):753-761.
9. Gildner, T.E., Liebert, M.A., Kowal, P., Chatterji, S., Snodgrass, J.J. Associations between sleep duration, sleep quality, and cognitive test performance among older adults from six middle income countries: Results from the study on global ageing and adult health (SAGE). *J Clin Sleep Med.* 2014;10(6):613-621
10. Medic G, Wille M, Hemels ME. Short- and long-term health consequences of sleep disruption. *Nat Sci Sleep.* 2017 May 19; 9:151-161.
11. Martinez D, Lenz Mdo C. Circadian rhythm sleep disorders. *Indian J Med Res.* 2010 Feb;131:141-9.
12. Blume C, Garbazza C, Spitschan M. Effects of light on human Circadian rhythms, sleep and mood. *Somnologie (Berl).* 2019 Sep;23(3):147-156
13. Luyster FS, Choi J, Yeh CH, Imes CC, Johansson AE, Chasens ER. Screening and evaluation tools for sleep disorders in older adults. *Appl Nurs Res.* 2015 Nov;28(4):334-40.
14. Kushida CA, Littner MR, Morgenthaler T, et al. Practice parameters for the indications for polysomnography and related procedures: an update for 2005. *Sleep.* 2005;28(4):499–521.
15. Alhola P, Polo-Kantola P. Sleep deprivation: Impact on cognitive performance. *Neuropsychiatr Dis Treat.* 2007;3(5):553-67.

16. Hysing M, Pallesen S, Stormark KM, et al Sleep and use of electronic devices in adolescence: results from a large population-based study *BMJ Open* 2015;5:e006748.
17. Hale L, Kirschen GW, LeBourgeois MK, Gradisar M, Garrison MM, Montgomery-Downs H, Kirschen H, McHale SM, Chang AM, Buxton OM. Youth Screen Media Habits and Sleep: Sleep-Friendly Screen Behavior Recommendations for Clinicians, Educators, and Parents. *Child Adolesc Psychiatr Clin N Am*. 2018 Apr;27(2):229-245.
18. LeBourgeois MK, Hale L, Chang AM, Akacem LD, Montgomery-Downs HE, Buxton OM. Digital Media and Sleep in Childhood and Adolescence. *Pediatrics*. 2017 Nov;140(Suppl 2):S92-S96.
19. Falbe J, Davison KK, Franckle RL, Ganter C, Gortmaker SL, Smith L, Land T, Taveras. Sleep duration, restfulness, and screens in the sleep environment. *EMPediatrics*. 2015 Feb; 135(2):e367-75.
20. Mossman, S. A., Luft, M. J., Schroeder, H. K., Varney, S. T., Fleck, D. E., Barzman, D. H., Gilman, R., DelBello, M. P., Strawn, J. R. The Generalized Anxiety Disorder 7-Item scale in adolescents with generalized anxiety disorder: Signal detection and validation. *Ann Clin Psychiatry*. 2017.
21. Wicaksono, D.W., Yusuf, A., Widyawati, I.Y., Analisis faktor dominan yang berhubungan dengan kualitas tidur pada mahasiswa fakultas keperawatan Universitas Airlangga. Universitas Airlangga.
22. Stein MD, Friedmann PD. Disturbed sleep and its relationship to alcohol use. *Subst Abus*. 2005 Mar;26(1):1-13.

23. Suwartika, I., Cahyati, P., Analisis faktor yang berpengaruh terhadap kualitas tidur pasien gagal jantung di RSUD Kota Tasikmalaya. *Jurnal Skolastik Keperawatan*. 1(1), 2015.
24. O'Callaghan F, Muurlink O, Reid N. Effects of caffeine on sleep quality and daytime functioning. *Risk Manag Healthc Policy*. 2018 Dec 7;11:263-271.
25. Staner L. Sleep and anxiety disorders. *Dialogues Clin Neurosci*. 2003 Sep;5(3):249-58.
26. Prevalência de tempo excessivo de tela e fatores associados em adolescentes [Prevalence of excessive screen time and associated factors in adolescents]. *Rev Paul Pediatr*. 2015 Dec;33(4):407-14.
27. Christensen MA, Bettencourt L, Kaye L, Moturu ST, Nguyen KT, Olgin JE, Pletcher MJ, Marcus GM. Direct Measurements of Smartphone Screen-Time: Relationships with Demographics and Sleep. *PLoS One*. 2016 Nov 9;11(11):e0165331.
28. Htoo A, Talwar A, Feinsilver SH, Greenberg H. Smoking and sleep disorders. *Med Clin North Am*. 2004 Nov;88(6):1575-91, xii.
29. Fang K, Mu M, Liu K, He Y. Screen time and childhood overweight/obesity: A systematic review and meta-analysis. *Child Care Health Dev*. 2019 Sep;45(5):744-753.
30. Schlarb AA, Friedrich A, Claßen M. Sleep problems in university students - an intervention. *Neuropsychiatr Dis Treat*. 2017 Jul 26;13:1989-2001.
31. Khalid Ahmed Aljasser, Abdullah Abdulaziz Aleid, Mohammed Abdulaziz Alkhalifah, Abdullah Kulip Alonzi, Alaa Mohammed Alabdulsalam, Waleed Mohammed Alzahrani, Ahmed Hassan Almaghrabi, Muhannad Abdulwahed Alodayni, Rayyan Abdullah Alradadi. *IJMDC*. 2020; 4(12): 2038-2049.

32. Abdelmoaty Goweda R, Hassan-Hussein A, Ali Alqahtani M, Janaini MM, Alzahrani AH, Sindy BM, Alharbi MM, Kalantan SA. Prevalence of sleep disorders among medical students of Umm Al-Qura University, Makkah, Kingdom of Saudi Arabia. *J Public Health Res.* 2021 Jan 25;9(Suppl 1):2020.
33. Krisna. 2016. "Prevalensi Dan Korelasi Insomnia Terhadap Kemampuan Kognitif Remaja Usia 15-18 Tahun Di Panti Asuhan Widhya Asih 1 Denpasar. Vol. 5."
34. Lawalata. 2018. "Hubungan Penggunaan Media Sosial Dengan Kejadian Insomnia Pada Mahasiswa Fakultas Kesehatan Masyarakat Universitas Haluoleo Tahun 2018. *Jurnal.* Vol 3, No 2. Fakultas Kesehatan Masyarakat Universitas Haluoleo."
35. Moulin, K.L. & Chung, C.J. (2017). Technology Trumping Sleep: Impact of Electronic Media and Sleep in Late Adolescent Students. *Journal of Education and Learning*, 6(1), 294-321
36. Wang, Z. and Zheng, J. (2020) 'Relationship between smartphone usage time and mental health of college students', *Revista Argentina de Clínica Psicológica*, 29(1), pp. 177-186
37. Elhai, J. D., Levine, J. C., Dvorak, R. D., & Hall, B. J. (2017). Non-Social Features of Smartphone Use Are Most Related to Depression, Anxiety and Problematic Smartphone Use. *Computers in Human Behavior*, 69, 75-82.
38. Prabaningtyas, H. R. (2022). The effect of duration gadget uses during COVID-19 pandemic on neck pain, neck disability, and sleep quality. *International Journal of Public Health Science*, 11(2), 581-588.
39. Jniene A, Errguig L, El Hangouche AJ, Rkain H, Aboudrar S, El Ftouh M, Dakka T. Perception of Sleep Disturbances due to Bedtime Use of Blue Light-Emitting Devices and Its Impact on Habits and Sleep Quality among Young Medical Students. *Biomed Res Int.* 2019 Dec 24; 2019:7012350.
40. Ayaki M., Hattori A., Maruyama Y., Nakano M., Yoshimura M., Kitazawa M., et al. (2016). Protective effect of blue light shield eyewear for adults against light pollution from self-luminous devices used at night. *Chronobiol. Int.* 33, 134-139.

41. Yang M., Ma N., Zhu Y., Su Y.-C., Chen Q., Hsiao F.-C., et al. (2018). The acute effects of intermittent light exposure in the evening on alertness and subsequent sleep architecture. *Int. J. Environ. Res. Public Health* 15, 524.
42. Chang A.-M., Aeschbach D., Duffy J. F., Czeisler C. A. (2015). Evening use of light emitting eReaders negatively affects sleep, circadian timing, and next-morning alertness. *Proc. Natl. Acad. Sci. U. S. A.* 112, 1232–1237.
43. Driller M., Uiga L. (2019). The influence of night-time electronic device use on subsequent sleep and propensity to be physically active the following day. *Chronobiol. Int.* 36, 717–724.
44. Silvani MI, Werder R and Perret C (2022), The influence of blue light on sleep, performance and wellbeing in young adults: A systematic review. *Front. Physiol.* 13:943108.

