

DAFTAR PUSTAKA

1. Alfakhri L, Sarraj J, Kherallah S, Kuhail K, Obeidat A, Abu-Zaid A. Perceptions of pre-clerkship medical students and academic advisors about sleep deprivation and its relationship to academic performance: A cross-sectional perspective from Saudi Arabia Medical Education. *BMC Res Notes.* 2015;8(1):1–9.
2. Sherwood L. The Central Nervous System. 9th Editio. Vol. 1, Human Physiology From Cells to Systems. 2016. 171 p.
3. Azad MC, Fraser K, Rumana N, Abdullah AF, Shahana N, Hanly PJ, et al. Sleep Disturbances among Medical Students: A Global Perspective. *J Clin Sleep Med [Internet].* 2015 Jan 15;11(1):69–74. Available from: <http://jcsm.aasm.org/ViewAbstract.aspx?pid=29835>
4. Parida S, Kaufmann SHE. Time to rethink sleep quality: PSQI scores reflect sleep quality on workdays. 2018;1–39.
5. Arora RS, Thawani R, Goel A. Burnout and Sleep Quality: A Cross-Sectional Questionnaire-Based Study of Medical and Non-Medical Students in India. *Cureus.* 2015;7(10).
6. Fenny; Supriatmo. HUBUNGAN KUALITAS DAN KUANTITAS TIDUR DENGAN PRESTASI BELAJAR PADA MAHASISWA FAKULTAS KEDOKTERAN. 2016;5(3):140–7.
7. Ferrie JE, Kumari M, Salo P, Singh-Manoux A, Kivimäki M. Sleep epidemiology—A rapidly growing field. *Int J Epidemiol.* 2011;40(6):1431–7.
8. Guyton A. States of Brain Activity—Sleep, Brain Waves, Epilepsy, Psychoses. 11th ed. *Textbook of Medical Physiology.* Jackson, Mississippi; 2006.
9. Watson CJ, Baghdoyan HA, Lydic R. Neuropharmacology of sleep and wakefulness. *Sleep Med Clin.* 2010;5(4):513–28.
10. Ferriss G. *Oxford Textbook of Sleep Disorders.* Chokroverty S, editor. Vol8. 1, Neurologic clinics. Oxford University Press 198 Madison Avenue, New York, NY 10016, United States of America; 2017. 3–109 p.
11. J. Larry Jameson, Anthony S. Fauci, Dennis L. Kasper, Stephen L. Hauser, Dan L. Longo JL. *Harrison's Principles of Internal Medicine.* 19th ed. 184–193 p.
12. Stahl S. *Stahl's Essential Psychopharmacology.* 4th ed.
13. Benjamin J. Sadock, Virginia A. Sadock DPRM. *Kaplan and Sadock's*

- Comprehensive Textbook of Psychiatry. 10th ed.
14. Granger DA, Johnson SB. Encyclopedia of Behavioral Medicine. Encyclopedia of Behavioral Medicine. 2013. 1797–1815 p.
 15. Jumiarni. Perbandingan Kualitas Tidur Menggunakan Skala PSQI Pada Pasien Gangguan Cemas Yang Mendapat Terapi Benzodiazepin Jangka Panjang dan Jangka Pendek. 2018;
 16. Conference C, Nathaniel P, Badr MS, Belenky G, Bliwise DL. Recommended Amount of Sleep for a Healthy Adult: A Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society. 2015;
 17. Carole B, Msn S, Gnp ANP. The Pittsburgh Sleep Quality Index (PSQI). 2012;29(6):1–2.
 18. Syah M. Psikologi Belajar. Jakarta: PT. Raja Grafindo Persada; 2006.
 19. Fakultas Kedokteran Universitas Maranatha. Panduan Akademik [Internet]. Available from: <https://med.maranatha.edu/akademik/panduan-akademik/>
 20. Spielmanns M, Bost D, Windisch W, Alter P, Greulich T. Measuring Sleep Quality and Efficiency With an Activity Monitoring Device in Comparison to Polysomnography. 2019;11(12):825–33.
 21. Cottrel S. The exam skills handbook: achieving peak performance. 2nd ed. London; 2012.
 22. Aminuddin M. Jurnal Kesehatan Pasak Bumi Kalimantan (Publikasi Artikel Scince dan Art Kesehatan, Bermutu, Unggul, Manfaat dan Inovatif) JKPBK Vol. 1. No. 1 Juni 2018. 2018;1(1):51–71.
 23. Irwanto. Psikologi Umum. Jakarta: PT. Gramedia Pustaka Utama; 1997. 193 p.
 24. Maheshwari G, Shaukat F. Impact of Poor Sleep Quality on the Academic Performance of Medical Students. Cureus. 2019;11(4):3–8.
 25. Deepalakshmi K, Vijayabaskaran S, Thamaraiselvi RR, Nagashree R. Association between Quality of Sleep and Academic Performance in Medical Students : A Preliminary Study. 2020;8(02):73–6.
 26. Zegeye A, Mossie A, Gebrie A, Markos Y. Stress among Postgraduate Students and Its Association with Substance Use. J Psychiatry. 2018;21(3).
 27. Susan Folkman. Coping: pitfalls and promise. In: Annual Review of Psychology. 2004. p. 745.