

## **BAB VII**

### **DAFTAR PUSTAKA**

1. Sleep Deprivation and Deficiency. National Heart, Lung, and Blood Institute (NHLBI). 2019.
2. Ngu ST, Masalamany K, Abd Manan N, Adam SK. Sleep quality among pre-clinical medical students in Universiti Putra Malaysia and Universiti Malaya, Malaysia. EIMJ. 2017;9(3): 23–31.
3. Azad MC, Fraser K, Rumana N, Abdullah AF, Shahana N, Hanly PJ, Turin TC. Sleep Disturbances among Medical Students: A Global Perspective. JCSM. 2015; 11(1): 69–74.
4. Killgore WDS, Smith R, Olson EA, Weber M, Rauch SL, Nickerson LD. Emotional intelligence is associated with connectivity within and between resting state networks. Social Cognitive and Affective Neuroscience. 2017;12(10), 1624–1636.
5. Sundararajan S, Gopichandran V. Emotional intelligence among medical students: a mixed methods study from Chennai, India. BMC Medical Education. 2018;18(1).
6. Erindra AC, Qurniyawati E. Hubungan kecerdasan emosional dengan prestasi belajar pada mahasiswa program D IV Kebidanan Fakultas Kedokteran Universitas Sebelas Maret. e-Jurnal Psikologi Universitas Sebelas Maret. 2018
7. Goleman D. Emotional Intelligence : Why It Can Matter More Than IQ 25<sup>th</sup> edition. New York; 2018.

8. Ardetha MGNV. Hubungan antara kualitas tidur dengan kecerdasan emosi pada komunitas band cafe. Yogyakarta. e-Jurnal Psikologi Sanata Dharma. 2010.
9. Drigas, A, Papoutsi C. A New Layered Model on Emotional Intelligence. MDPI. 2018;8(5), 45.
10. Ng KM, Wang C, Zalaquett CP, Bodenhorn N. A Confirmatory Factor Analysis of the Wong and Law Emotional Intelligence Scale in a Sample of International College Students. International Journal for the Advancement of Counselling. 2008; 30(2), 131–144.
11. Hall JE. Guyton and Hall Textbook of Medical Physiology. 13th ed. Philadelphia (PA): Elsevier, Inc; 2016.
12. Saghir Z, Syeda JN, Muhammad AS, Balla Abdalla TH. The Amygdala, Sleep Debt, Sleep Deprivation, and the Emotion of Anger: A Possible Connection? Cureus. 2018; 10(7): e2912.
13. Morales J, Yáñez A, Fernández-González L, Montesinos-Magraner L, Marco-Ahulló A, Solana-Tramunt M, Calvete E. Stress and autonomic response to sleep deprivation in medical residents: A comparative cross-sectional study. Plos one. 2019;14(4), e0214858.
14. National Academy of Sciences, Institute of Medicine (US). Sleep Disorders and Sleep Deprivation. 2015. doi:10.5664/jcsm.4370
15. Chen Y, Peng Y, Fang P. Emotional Intelligence Mediates the Relationship between Age and Subjective Well-Being. The International Journal of Aging and Human Development. 2016;83(2), 91–107.

16. Landry GJ, Best JR, Liu-Ambrose T. Measuring sleep quality in older adults: a comparison using subjective and objective methods. *Front Aging Neurosci.* 2015;7 : 166.
17. Curcio G, Tempesta D, Scarlanta S, Marzano C, Moroni F, Rossini P, et al. Validity of the Pittsburgh Sleep Quality Index (PSQI) Neuronal Sci. Pubmed US National Library of Medicine. 2012.
18. Chaput JP, Dutil C, Sampasa-Kanyinga H. Sleeping hours: what is the ideal number and how does age impact this? *Nature and Science of Sleep.* 2018; 10: 421–430.
19. Contreras FH, Lopez EM, Roman PAL, Garrido F, Santos MA, Amat AM. Reliability and validity of the Pittsburgh Sleep Quality Index (PSQI). 2014. Int.34 929-936.
20. Yi H, Shin K, Shin C. Development of the sleep quality scale. *Journal of Sleep Research.* 2006;15(3),309–316.
21. Cabanac, M. What is emotion? *Behavioural Processes.* 2002;60(2), 69–83.
22. RajMohan V, Mohandas E. The limbic system. *Indian J Psychiatry.* 2007;49(2) : 132-139.
23. Pierri JN, Lewis DA. Functional neuroanatomy. In: Sadock BJ, Sadock VA, editors. *Kaplan and Sadock's Comprehensive textbook of psychiatry.* 8th ed. Philadelphia: Lippincott William and Wilkins; pp. 3–33.
24. Pandya DN, Seltzer B. Association areas of the cerebral cortex. *TNIS.* 1982;5 : 386–390.

25. Tsigos C, Kyrou, I, Kassi E, Chrousos G. Stress, Endocrine Physiology and Pathophysiology. 2016.
26. Schutte NS, Malouff JM, Bhullar N. The Assessing Emotions Scale. C. Stough, D. Saklofske & J. Parker (Eds.), The Assessment of Emotional Intelligence. New York: Springer Publishing. 2009. 119-135.
27. Ciarrochi J, Chan AYC, Bajgar J. Measuring emotional intelligence in adolescents. *Personality and Individual Differences*. 2001;31(7), 1105–1119.
28. Sulaiman WSW, Noor MZM. Examining the psychometric properties of the wong and law emotional intelligences scale (WLEIS). *JSSHS*. 2015.
29. McCrae RR, Kurtz JE, Yamagata S, Terracciano A. Internal Consistency, Retest Reliability, and Their Implications for Personality Scale Validity. *Personality and Social Psychology Review*. 2010;15(1), 28–50.
30. Indriyanti, Nusarastriya YH, Mediatati N. Hubungan kecerdasan emosional dengan hasil belajar siswa dalam mata pelajaran PPKN di kelas XI SMA N1 Ambarawa semester 1 tahun ajaran 2017/2018. 2018.
31. Nilifda H, Nadjmir, Hardisman. Hubungan Kualitas Tidur dengan Prestasi Akademik Mahasiswa Program Studi Pendidikan Dokter Angkatan 2010 FK Universitas Andalas. 2013.
32. Baglioni C, Spiegelhalder K, Lombardo C, Riemann D. Sleep and emotions: A focus on insomnia. *Sleep Medicine Reviews*. 2010;14(4), 227–238.
33. Kamus Besar Bahasa Indonesia. 5th ed. Balai Pustaka. 2016.