BAB VII

DAFTAR PUSTAKA

- Zhai P, Ding Y, Wu X, Long J, Zhong Y, Li Y. The epidemiology, diagnosis and treatment of COVID-19. International Journal of Antimicrobial Agents. 2020;55(5):105955.
- RI O. Virus Corona dan Pembatasan Pelayanan Publik [Internet]. Ombudsman.go.id. 2020 [cited 04 September 2020]. Available from: https://ombudsman.go.id/artikel/r/artikel--virus-corona-dan-pembatasanpelayanan-publik
- Sadikin A, Hamidah A. Pembelajaran Daring di Tengah Wabah Covid-19. BIODIK. 2020;6(2):109-119. Tersedia pada: https://www.onlinejournal.unja.ac.id/biodik/article/view/9759/5665
- Sandhu P, de Wolf M. The impact of COVID-19 on the undergraduate medical curriculum. Medical Education Online. 2020;25(1):1764740.
- American Psychiatric Association. Diagnostic and statistical manual of mental disorders. 5th ed. Arlington: American Psychiatric Publishing; 2013.
- Fang D, Young C, Golshan S, Fellows I, Moutier C, Zisook S. Depression in Premedical Undergraduates. The Primary Care Companion to The Journal of Clinical Psychiatry. 2010.
- Rotenstein L, Ramos M, Torre M, Segal J, Peluso M, Guille C et al. Prevalence of Depression, Depressive Symptoms, and Suicidal Ideation Among Medical Students. JAMA. 2016;316(21):2214.

- Xiao H, Shu W, Li M, Li Z, Tao F, Wu X et al. Social Distancing among Medical Students during the 2019 Coronavirus Disease Pandemic in China: Disease Awareness, Anxiety Disorder, Depression, and Behavioral Activities. International Journal of Environmental Research and Public Health. 2020;17(14):5047.
- Zhou J, Yuan X, Qi H, Liu R, Li Y, Huang H et al. Prevalence of depression and its correlative factors among female adolescents in China during the coronavirus disease 2019 outbreak. Globalization and Health. 2020;16(1). Available from: <u>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7385712/</u>
- 10. Watnaya A, Muiz M, Nani Sumarni, Mansyur A, Zaqiah Q. Pengaruh Teknologi Pembelajaran Kuliah Online di Era COVID-19 dan Dampaknya Terhadap Mental Mahasiswa. EduTeach: Jurnal Edukasi dan Teknologi Pembelajaran. 2020;1(2):153-165.
- Maslim R. Diagnosis Gangguan Jiwa, Rujukan Ringkas PPDGJ-III dan DSM-5. 2nd ed. Jakarta: Bagian Ilmu Kedokteran Jiwa FK-UnikaAlmajaya, Jakarta; 2013.
- Sadock B, Sadock V. Kaplan & Sadock's synopsis of psychiatry.
 Philadelphia: Wolter Kluwer/Lippincott Williams & Wilkins; 2015.
- Moore D, Jefferson J. Handbook of medical psychiatry. Philadelphia, PA: Elsevier/Mosby; 2008.
- 14. Picco L, Subramaniam M, Abdin E, Vaingankar JA, Chong SA. Gender differences in major depressive disorder: findings from the Singapore Mental Health Study. Singapore Med J. 2017 Nov;58(11):649–55.

- 15. Wilson S, Vaidyanathan U, Miller MB, McGue M, Iacono WG. Premorbid Risk Factors for Major Depressive Disorder: Are They Associated With Early Onset and Recurrent Course? Dev Psychopathol. 2014 Nov;26(0):1477–93.
- 16. Wilson S, DiRago AC, Iacono WG. Prospective Interrelationships Between Late Adolescent Personality and Major Depressive Disorder in Early Adulthood. Psychol Med [Internet]. 2014 Feb [cited 2020 Sep 04];44(3). Available from: <u>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3795869/</u>
- Kotov R, Gamez W, Schmidt F, Watson D. Linking "big" personality traits to anxiety, depressive, and substance use disorders: a meta-analysis. Psychol Bull. 2010 Sep;136(5):768–821.
- Wilson S, Vaidyanathan U, Miller MB, McGue M, Iacono WG. Premorbid Risk Factors for Major Depressive Disorder: Are They Associated With Early Onset and Recurrent Course? Dev Psychopathol. 2014 Nov;26(0):1477–93.
- Wilson S, Hicks BM, Foster KT, McGue M, Iacono WG. Age of Onset and Course of Major Depressive Disorder: Associations with Psychosocial Functioning Outcomes in Adulthood. Psychol Med. 2015 Feb;45(3):505– 14.
- Kupfer DJ, Frank E, Phillips ML. Major depressive disorder: new clinical, neurobiological, and treatment perspectives. Lancet. 2012 Mar 17;379(9820):1045–55.

- 21. Grant BF, Stinson FS, Dawson DA, Chou SP, Dufour MC, Compton W, et al. Prevalence and Co-occurrence of Substance Use Disorders and Independent Mood and Anxiety Disorders: Results from the National Epidemiologic Survey on Alcohol and Related Conditions. Arch Gen Psychiatry. 2004 Aug 1;61(8):807–16.
- Maurer DM, Raymond TJ, Davis BN. Depression: Screening and Diagnosis. AFP. 2018 Oct 15;98(8):508–15.
- 23. Siu AL, Force on behalf of the UPST. Screening for Depression in Children and Adolescents: US Preventive Services Task Force Recommendation Statement. Pediatrics. 2016 Mar 1;137(3).
- Kennedy SH, Ceniti AK. Unpacking Major Depressive Disorder: From Classification to Treatment Selection. Can J Psychiatry. 2018 May;63(5):308–13.
- 25. The PHQ-9 [Internet]. [cited 2020 Sep 12]. Available from: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1495268/
- Hamilton, M., 1964. A Rating Scale for Depressive Disorders.
 Psychological Reports, 14(3), pp.914-914.
- 27. Bagby R, Ryder A, Schuller D, Marshall M. The Hamilton Depression Rating Scale: Has the Gold Standard Become a Lead Weight? American Journal of Psychiatry. 2004;161(12):2163-2177.
- 28. Matias AGC, Fonsêca M de A, Gomes M de L de F, Matos MAA. Indicators of depression in elderly and different screening methods. Einstein (Sao Paulo). 2016;14(1):6–11.

- Anderson T. Theory and Practice of Online Learning. 2nd ed. Alberta: AU Press; 2008.
- 30. Howlett D, Vincent T, Gainsborough N, Fairclough J, Taylor N, Cohen J et al. Integration of a Case-Based Online Module into an Undergraduate Curriculum: What is Involved and is it Effective? E-Learning and Digital Media. 2009;6(4):372-384.
- Eller G. High-Impact Practices in Online Education: Research and Best Practices. The Wabash Center Journal on Teaching. 2020;1(2):119.
- 32. Wittich CM, Agrawal A, Cook DA, Halvorsen AJ, Mandrekar JN, Chaudhry S, et al. E-learning in graduate medical education: survey of residency program directors. BMC Med Educ. 2017;17.
- 33. Liu Q, Peng W, Zhang F, Hu R, Li Y, Yan W. The Effectiveness of Blended Learning in Health Professions: Systematic Review and Meta-Analysis. J Med Internet Res. 2016;18(1).
- 34. Memon AR, Rathore FA. Moodle and Online Learning in Pakistani Medical Universities: An opportunity worth exploring in higher education and research. J Pak Med Assoc. 2018 Jul;68(7):1076–8.
- 35. Memon AR, Rathore FA. Moodle and Online Learning in Pakistani Medical Universities: An opportunity worth exploring in higher education and research. J Pak Med Assoc. 2018 Jul;68(7):1076–8.
- 36. de Figueiredo AM, Codina AD, Cristina D, Figueiredo MM, Saez M, León AC. Title: Impact of lockdown on COVID-19 incidence and mortality in China: an interrupted time series study.

- 37. Sandhu P, de Wolf M. The impact of COVID-19 on the undergraduate medical curriculum. Med Educ Online. 2020;25(1)1764740.
- 38. Mukhtar K, Javed K, Arooj M, Sethi A. Advantages, Limitations and Recommendations for online learning during COVID-19 pandemic era. Pakistan Journal of Medical Sciences. 2020;36(COVID19-S4).
- 39. Sandhaus Y, Kushnir T, Ashkenazi S. Electronic Distance Learning of Preclinical Studies During the COVID-19 Pandemic: A Preliminary Study of Medical Student Responses and Potential Future Impact. Isr Med Assoc J. 2020 Aug;8(22):423–7.
- 40. Almarzooq ZI, Lopes M, Kochar A. Virtual Learning During the COVID-19 Pandemic. J Am Coll Cardiol. 2020 May 26;75(20):2635–8.
- 41. Tang W, Hu T, Hu B, Jin C, Wang G, Xie C, et al. Prevalence and correlates of PTSD and depressive symptoms one month after the outbreak of the COVID-19 epidemic in a sample of home-quarantined Chinese university students. J Affect Disord. 2020 Sep 1;274:1–7.
- 42. Wang X, Hegde S, Son C, Keller B, Smith A, Sasangohar F. Investigating College Students' Mental Health During the COVID-19 Pandemic: An Online Survey Study (Preprint) [Internet]. Journal of Medical Internet Research; 2020 Jul [cited 2020 Sep 13]. Available from: <u>http://preprints.jmir.org/preprint/22817</u>
- 43. Liu J, Zhu Q, Fan W, Makamure J, Zheng C, Wang J. Online Mental Health Survey in a Medical College in China During the COVID-19 Outbreak.

Front Psychiatry [Internet]. 2020 May 13 [cited 2020 Sep 14];11. Available from: <u>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7237734/</u>

- 44. Huckins JF, daSilva AW, Wang W, Hedlund E, Rogers C, Nepal SK, et al. Mental Health and Behavior of College Students During the Early Phases of the COVID-19 Pandemic: Longitudinal Smartphone and Ecological Momentary Assessment Study. J Med Internet Res. 2020 Jun;22(6).
- 45. Jacobson NC, Lekkas D, Price G, Heinz MV, Song M, O'Malley AJ, et al. Flattening the Mental Health Curve: COVID-19 Stay-at-Home Orders Are Associated With Alterations in Mental Health Search Behavior in the United States. JMIR Ment Health. 2020; 7(6).
- 46. Chi X, Becker B, Yu Q, Willeit P, Jiao C, Huang L, et al. Prevalence and Psychosocial Correlates of Mental Health Outcomes Among Chinese College Students During the Coronavirus Disease (COVID-19) Pandemic. Front Psychiatry [Internet]. 2020 Aug 7 [cited 2020 Sep 14];11. Available from: <u>https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7427603/</u>
- 47. Madhav K, Sherchand S, Sherchan S. Association between screen time and depression among US adults. Preventive Medicine Reports. 2017;8:67-71.
- 48. University C. PSS Laboratory for the Study of Stress, Immunity, and Disease - Department of Psychology - Carnegie Mellon University [Internet]. Cmu.edu. 2020 [cited 30 October 2020]. Available from: https://www.cmu.edu/dietrich/psychology/stress-immunity-diseaselab/scales/html/pss.html