

BAB VII

DAFTAR PUSTAKA

1. WHO. Mental health: strengthening our response. World Health Organization [Internet]. 2018. Diunduh pada 19 Desember 2020. Didapat dari: <https://www.who.int/news-room/fact-sheets/detail/mental-health-strengthening-our-response>
2. Keong PP, Sern LC, Lee MF, Ibrahim AC. The Relationship between Mental Health and Academic Achievement among University Students – A Literature Review. Global Illuminators Publishing. 2015;2:755-64
3. Pusat Data dan Informasi Kemenkes RI. Situasi Kesehatan Jiwa Di Indonesia. InfoDATIN. 2017;3
4. WHO. Depression and other common mental disorders: global health estimates. World Health Organization. 2017.
5. Sari AN, Oktarolina RZ, Septa T. Masalah Kesehatan Jiwa Pada Mahasiswa Kedokteran. J Medula. 2017;4:83–4
6. Hadianto H. Prevalensi dan Faktor-faktor Risiko yang Berhubungan dengan Tingkat Gejala Depresi pada Mahasiswa Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Tanjungpura. Untan.ac.id. 2014;10
7. Hill MR, Goicochea S, Merlo LJ. In their own words: stressors facing medical students in the millennial generation. Medical Education Online [Internet]. 2018;23. Diunduh pada 22 Agustus 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6179084/#CIT0001>
8. Khesht-Masjedi M, Shokrgozar S, Abdollahi E, Habibi B, Asghari T, Ofoghi R, et al. The relationship between gender, age, anxiety, depression, and academic achievement among teenagers. J Fam Med Prim Care [Internet].

2019;8:799-804. Diunduh pada 26 September 2020. Didapat dari:
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6482750/#sec1-2title>

9. Vitasari P, Wahab MNA, Othman A, Herawan T, Sinnadurai SK. The relationship between study anxiety and academic performance among engineering students. In: Procedia - Social and Behavioral Sciences. 2010;8:490-7
10. Maulida SR. Hubungan Tingkat Gejala Depresi Dan Indeks Prestasi (Ip) Pada Mahasiswa Program Studi Pendidikan Dokter Fakultas Kedokteran Universitas Tanjungpura Angkatan 2014. J Chem Inf Model. 2016;8:10
11. Setiawan MM. HUBUNGAN TINGKAT DEPRESI DENGAN INDEKS PRESTASI KUMULATIF PADA MAHASISWA FAKULTAS KEDOKTERAN UNIVERSITAS KRISTEN MARANATHA SEMESTER ENAM ANGKATAN 2012. Universitas Kristen Maranatha. 2015;1-2
12. Prayogi S, Angraini DI, Oktafany. Hubungan Status Gizi, Status Psikososial, dan Status Domisili Terhadap Indeks Prestasi Kumulatif (IPK) pada Mahasiswa Fakultas Kedokteran Universitas Lampung. Universitas Lampung. 2019;9:96
13. Khalid, I. HUBUNGAN SIMTOM DEPRESI DENGAN PRESTASI AKADEMIK PADA MAHASISWA PENDIDIKAN DOKTER UNIVERSITAS ANDALAS ANGKATAN 2016. Universitas Andalas. 2018;7:36
14. Hasibuan SM, Riyandi TR. Pengaruh Tingkat Gejala Kecemasan terhadap Indeks Prestasi Akademik pada Mahasiswa Angkatan 2016 Fakultas Kedokteran Universitas Muhammadiyah Sumatera Utara. J BIOMEDIK JBM. 2019;11:137-43

15. Usman NU. HUBUNGAN STRES DENGAN INDEKS PRESTASI MAHASISWA KEPERAWATAN DI UNIVERSITAS ISLAM NEGERI ALAUDDIN MAKASSAR TAHUN 2010. Skripsi. 2010.
16. American Psychiatric Association: Diagnostic and Statistical Manual of Mental Disorders, Fifth Edition. Arlington, VA, American Psychiatric Association, 2013.
17. Sadock BJ, Sadock VA, Ruiz P. Kaplan & Sadock Synopsis of Psychiatry: Behavioral Sciences/Clinical Psychiatry 11th edition. Wolters Kluwer, Philadelphia, Pa. 2015.
18. Chand SP, Arif H. Depression. StatPearls [Internet]. 2020. Diunduh pada 28 Oktober 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK430847/>
19. Bains N, Abdijadid S. Major Depressive Disorder. StatPearls [Internet]. 2020. Diunduh pada 7 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK559078/>
20. Kessler RC, Bromet EJ. The epidemiology of depression across cultures. Annual Review of Public Health. 2013;34:120-5
21. Lundbeck Institute. The hypothalamic-pituitary-adrenal (HPA) axis in depression. Lundbeck Institute Campus [Internet]. 2016. Diunduh pada 19 Desember 2020. Didapat dari: <https://institute.progress.im/en/content/hypothalamic-pituitary-adrenal-hpa-axis-depression>
22. Hasler G. Pathophysiology of depression: Do we have any solid evidence of interest to clinicians? World Psychiatry [Internet]. 2010;9:155-61. Diunduh pada 29 Oktober 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2950973/>

23. Schaakxs R, Comijs HC, van der Mast RC, Schoevers RA, Beekman ATF, Penninx BWJH. Risk Factors for Depression: Differential Across Age? *Am J Geriatr Psychiatry*. 2017;25:966-77
24. Saluja G, Iachan R, Scheidt PC, Overpeck MD, Sun W, Giedd JN. Prevalence of and risk factors for depressive symptoms among young adolescents. *Archives of Pediatrics and Adolescent Medicine*. 2004;158:760-5
25. Pham T, Bui L, Nguyen A, Nguyen B, Tran P, Vu P, et al. The prevalence of depression and associated risk factors among medical students: An untold story in Vietnam. *PLoS One* [Internet]. 2019;14. Diunduh pada 27 September 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6701769/>
26. Prianka M, Sonali S, Kumar MN, Kanti ST, Indira D, Amitava C. Evaluation of Major Risk Factors Related to Depression Among Medical Students of NRS Medical College. *International Journal of Medical Research & Health Sciences*. 2014;3:911-5
27. Chand SP, Marwaha R. Anxiety. *StatPearls* [Internet]. 2020. Diunduh pada 19 Desember 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK470361/>
28. Thibaut F. Anxiety disorders: A review of current literature. *Dialogues in Clinical Neuroscience*. 2017;19:87-8. Diunduh pada 19 Desember 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5573565/>
29. Adwas AA, Jbireal JM, Azab AE. Anxiety: Insights into Signs, Symptoms, Etiology, Pathophysiology, and Treatment. *East African Sch J Med Sci*. 2019;2:580-91.
30. Blanco C, Rubio J, Wall M, Wang S, Jiu CJ, Kendler KS. Risk Factors For Anxiety Disorder: Common and Specific Effects in A National Sample. *HHS Public Access* [Internet]. 2014;31:756-64. Diunduh pada 19 Desember 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4147018/>

31. Moreno-Peral P, Conejo-Cerón S, Motrico E, Rodríguez-Morejón A, Fernández A, García-Campayo J, et al. Risk factors for the onset of panic and generalised anxiety disorders in the general adult population: A systematic review of cohort studies. *Journal of Affective Disorders*. 2014;337-48.
32. Fink G. Stress: Concepts, Definition and History. Elsevier. 2017;1-9
33. Alkadhi K. Brain Physiology and Pathophysiology in Mental Stress. ISRN Physiol. 2013. Diunduh pada 19 Desember 2020. Didapat dari: <https://www.hindawi.com/journals/isrn/2013/806104/>
34. MHA. Protective And Risk Factors For Toxic Stress. Mental Health America. 2020. Diunduh pada 19 Desember 2020. Didapat dari: <https://mhanational.org/protective-and-risk-factors-toxic-stress>
35. Jayakumar GS, Sulthan A. Stress Symptoms: Structural Equation Modelling. SCMS Journal of Indian Management. 2013;95-109.
36. Lovibond SH, Lovibond PF. Manual for the Depression Anxiety & Stress Scales 2nd Edition. Sydney: Psychology Foundation. 1995
37. Universitas Katolik Indonesia Atma Jaya. Indeks Prestasi. Atmajaya.ac.id [Internet]. 2013. Diunduh pada 8 November 2020. Didapat dari: <https://www.atmajaya.ac.id/web/Konten.aspx?gid=mahasiswa-jfu&cid=indeks-prestasi>
38. Universitas Pelita Harapan. Kebijakan Mutu UPH. UPH. 2016;26-8.
39. MagazineDesk. The effect of a broken family. The News International [Internet]. 2015. Diunduh pada 11 November 2020. Didapat dari: <https://www.thenews.com.pk/magazine/you/76974-the-effect-of-a-broken-family#:~:text=Slowed%20academic%20development%20is%20another,contribute%20to%20poor%20educational%20outcomes>

40. Thomson S. Achievement at school and socioeconomic background—an educational perspective. *npj Sci Learn.* 2018;1-2
41. Pinyopornpanish M, Sribanditmongkok P, Boonyanaruthee V, Chan-Ob T, Maneetorn N, Uuphanthasath R. Factors Affecting Low Academic Achievement Of Medical Students In The Faculty Of Medicine, Chiang Mai University. *Chiang Mai Med Bull.* 2004;43:20-2
42. Mandal A, Ghosh A, Sengupta G, Bera T, Das N, Mukherjee S. Factors affecting the performance of undergraduate medical students: A perspective. *Indian J Community Med* [Internet]. 2012;37:126-9. Diunduh pada 8 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3361796/>
43. Ekwochi U, Osuorah C DI, Ohayi SA, Nevo AC, Ndu IK, Onah S. Determinants of academic performance in medical students: evidence from a medical school in south-east Nigeria. *Adv Med Educ Pract* [Internet]. 2019;10:737-47. Diunduh pada 9 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6718950/#CIT0010>
44. Gqweta N. Poor academic performance: A perspective of final year diagnostic radiography students. *Radiography.* 2012;18:214-6.
45. Kapur R. Factors Influencing the Student ' s Academic Performance in Secondary Schools in India. *Factors Influ Student ' s Acad Perform Second Sch India.* 2018;5-6
46. SPRC. Consequences of Student Mental Health Issues. Suicide Prevention Resource Center. 2020:1-2.
47. Cartreine J. More than sad: Depression affects your ability to think. Harvard Health Publishing [Internet]. 2020. Diunduh pada 13 November 2020. Didapat dari: <https://www.health.harvard.edu/blog/sad-depression-affects-ability-think-201605069551>

48. Lam RW, Kennedy SH, McIntyre RS, Khullar A. Cognitive dysfunction in major depressive disorder: Effects on psychosocial functioning and implications for treatment. Canadian Journal of Psychiatry [Internet]. 2014;59:649-54. Diunduh pada 11 November 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4304584/>
49. Maajida Aafreen M, Priya VV, Gayathri R. Effect of stress on academic performance of students in different streams. Drug Invent Today. 2018;10:1776-80
50. Oxford. Oxford Learner's Dictionaries. Oxford [Internet]. 2020. Diunduh pada 14 November 2020. Didapat dari: <https://www.oxfordlearnersdictionaries.com/>
51. Disdukcapil. Status Pernikahan. Dinas Kependudukan dan Pencatatan Sipil. 2018. Diunduh pada 18 November 2020. Didapat dari: <http://disdukcapil.okukab.go.id/index.php/kependudukan/status-pernikahan>
52. Dewi SP, Arya IF, - A, Achmad TH. GAMBARAN MOTIVASI MENJADI DOKTER PADA MAHASISWA TAHUN PERTAMA FAKULTAS KEDOKTERAN UNIVERSITAS PADJADJARAN. J Sist Kesehat. 2016;1:24-9
53. KBBI. No Title. KBBI [Internet]. 2020. Diunduh pada 14 November 2020. Didapat dari: <https://kbbi.kemdikbud.go.id/>
54. Ananda OT, Gusyaliza R, Pertiwi D. Hubungan Derajat Kerentanan Stres dan Prestasi Akademik Mahasiswa Indekos FK Unand Angkatan 2016. J Kesehat Andalas. 2018;7:375-80
55. Sutopo. Penentuan Jumlah Sampel Dalam Penelitian. E-Jurnal STIE Dharmaputra Semarang. 2010;17:29

56. Wu AMS, Chen JH, Tong KK, Yu S, Lau JTF. Prevalence and associated factors of Internet gaming disorder among community dwelling adults in Macao, China. *J Behav Addict*. 2018;7(1):62–9.
57. Survey Methods. What is Extreme Response Bias? Survey Methods [Internet]. 2014. Diunduh pada 21 Juni 2021. Didapat dari: <https://surveymethods.com/what-is-extreme-response-bias/>
58. Manandhar SA, Pramanik T. Stressors and The Levels of Stress Among The Undergraduate Medical, Dental, and Nursing Students of A Medical College In Kathmandu. Kathmandu, Nepal. *Nepal Med Coll J* 2019;21(1):21-5

