

DAFTAR PUSTAKA

1. Nihal Ng, Mallepalli PramodKR, Babu R, Sakamudi M. *Stressors among medical college undergraduates*. Arch Ment Health. 2020;21(2):90.
2. Gajalakshmi G, Kavitha U, Anandarajan B, Chandrasekar M. *A study to analyze various factors contributing to stress in first year MBBS students during examination*. Int J Biomed Adv Res. 2012;3(9):700–3.
3. Malik M, Javed S. *Perceived stress among university students in Oman during COVID-19-induced e-learning*. Middle East Curr Psychiatry. Desember 2021;28(1):49.
4. Eva EO, Islam MZ, Mosaddek ASM, Rahman MF, Rozario RJ, Iftekhar AFMH, dkk. *Prevalence of stress among medical students: a comparative study between public and private medical schools in Bangladesh*. BMC Res Notes. 30 Juli 2015;8:327. /
5. Yusoff MSB, Rahim AFA. *The Medical Student Stressor Questionnaire (MSSQ) Manual*. Med Educ Dep Sch Med Sci USM Kubang Kerian 16150 Kota Bharu Kelant Malays. 2010;
6. Melaku L, Mossie A, Negash A. *Stress medical students and its association with substance use and academic performance*. J Biomed Educ. 2015;15:1–9.
7. M S, MS M, I B, AH A, et al. *Prevalence of stress among medical students in Jizan University, Kingdom of Saudi Arabia*. Gulf Med J. 2012;1:19
8. Janah M, Hargiana G. *Levels of stress and coping strategies in family caregivers who treat schizophrenic patients with risk of violent behavior*. J Public Health Res. 31 Mei 2021;10(s1).
9. Tsigos C, Kyrou I, Kassi E, Chrousos GP. *Stress: Endocrine Physiology and Pathophysiology*. Dalam: Feingold KR, Anawalt B, Boyce A, Chrousos G, de Herder WW, Dhatariya K, dkk., editor. Endotext [Internet]. South Dartmouth (MA): MDText.com, Inc.; 2020 [dikutip 13 Oktober 2022].

10. Chu B, Marwaha K, Sanvictores T, Ayers D. *Physiology, Stress Reaction*. Dalam: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2022 [dikutip 18 Februari 2023].
11. Lu S, Wei F, Li G. *The Evolution Of The Concept Of Stress And The Framework Of The Stress System*. *Cell Stress*. 14 Juni 2021;5(6):76–85.
12. Sherwood L. *Introduction to human physiology*. 8 ed. Jakarta: EGC; 2012. 773–774 hlm.
13. Tamara J, Chris A. *Hubungan stres dengan prestasi akademik di SMA Diakonia Jakarta*. *Tarumanagara Med J*. 2018;Vol. 1, No. 1:6.
14. Bienertova-Vasku J, Lenart P, Scheringer M. *Eustress and Distress: Neither Good Nor Bad, but Rather the Same?* *BioEssays*. Juli 2020;42(7):1900238.
15. McEwen BS, Akil H. *Revisiting the Stress Concept: Implications for Affective Disorders*. *J Neurosci*. 2 Januari 2020;40(1):12–21.
16. Casogi Adryana N, Oktafanny, Apriliana E, Oktaria D. *Perbandingan Tingkat Stres pada Mahasiswa Tingkat I, II dan III Fakultas Kedokteran Universitas Lampung*. *Pendidik Dr Fak Kedokt Univ Lampung*. 2020;9:8.
17. Ratanasiripong P, China T, Toyama S. *Mental Health and Well-Being of University Students in Okinawa*. *Educ Res Int*. 3 Desember 2018;2018:1–7.
18. Mofatteh M. *Risk factors associated with stress, anxiety, and depression among university undergraduate students*. *AIMS Public Health*. 2021;8(1):36–65.
19. Ishii T, Tachikawa H, Shiratori Y, Hori T, Aiba M, Kuga K, dkk. *What kinds of factors affect the academic outcomes of university students with mental disorders? A retrospective study based on medical records*. *Asian J Psychiatry*. Februari 2018;32:67–72.
20. Scholz M, Neumann C, Ropohl A, Paulsen F, Burger PHM. *Risk factors for mental disorders develop early in German students of dentistry*. *Ann Anat - Anat Anz*. November 2016;208:204–7.

21. Braun C, Foreyt JP, Johnston CA. *Stress: A Core Lifestyle Issue*. Am J Lifestyle Med. 2016;10(4):235–8.
22. Diaz-Godiño J, Fernández-Henriquez L, Peña-Pastor F, Alfaro-Flores P, Manrique-Borjas G, Mayta-Tovalino F. *Lifestyles, Depression, Anxiety, and Stress as Risk Factors in Nursing Apprentices: A Logistic Regression Analysis of 1193 Students in Lima, Peru*. J Environ Public Health. 2019;2019:7395784.
23. Sapranaviciute-Zabazlajeva L, Sileikiene L, Luksiene D, Tamosiunas A, Radisauskas R, Milvidaite I, dkk. *Lifestyle factors and psychological well-being: 10-year follow-up study in Lithuanian urban population*. BMC Public Health. 19 Mei 2022;22(1):1011.
24. Garg K, Agarwal M, Dalal PK. *Stress among medical students: A cross-sectional study from a North Indian Medical University*. Indian J Psychiatry. Desember 2017;59(4):502–4.
25. Schoenmakers EC, van Tilburg TG, Fokkema T. *Problem-focused and emotion-focused coping options and loneliness: how are they related?* Eur J Ageing. Juni 2015;12(2):153–61.
26. Folkman S. *The case for positive emotions in the stress process*. Anxiety Stress Coping. Januari 2008;21(1):3–14.
27. Azeer M, Sultana R. *Stress and it's coping strategies in medical students*. Sch Acad Sci Publ. 2014;
28. Kusurkar R, Kruitwagen C, ten Cate O, Croiset G. *Effects Of Age, Gender And Educational Background On Strength Of Motivation For Medical School*. Adv Health Sci Educ. Agustus 2010;15(3):303–13.
29. El-Khodary B, Alshawamreh S, Salah MA, Hamada A, Alhendawi B, Alhabil M, dkk. *The Relationship Between Stress, Trait Emotional Intelligence And Mental Health Amongst Gaza's Basic-Year Medical Students During The COVID-19 Outbreak*. Middle East Curr Psychiatry. Desember 2021;28(1):65.
30. Kementerian Riset, Teknologi, dan Pendidikan Tinggi, Fakultas Kedokteran, Universitas Brawijaya, Malang. *Pedoman Akademik Program*

- Studi Sarjana Kedokteran*. Vol. Malang. Malang: Fakultas Kedokteran Universitas Brawijaya; 2018. 91 hlm.
31. Sitepu JN. *Analisis Capaian Kompetensi Mahasiswa dalam Objective Structured Clinical Examination (OSCE) Semester Ganjil Tahun Ajaran 2017/2018 Fakultas Kedokteran Universitas HKBP Nommensen Medan*. Nommensen J Med. 5 Mei 2020;5(2):28–35.
 32. Stujanna EN, Pandhita G, Putranti RA, Lakshmi BS, Sukarya WS. *Online Student Oral Case Analysis During Covid-19 Pandemic: A Case Study*. J Pendidik Kedokt Indones Indones J Med Educ. 21 Juni 2021;10(2):133.
 33. Schuijers JA, McDonald SJ, Julien BL, Lexis LA, Thomas CJ, Chan S, dkk. *The effectiveness of separating theory and practicum as a conduit to learning physiology*. Adv Physiol Educ. Juni 2013;37(2):153–6.
 34. Rahmayani RD, Liza RG, Syah NA. *Gambaran Tingkat Stres Berdasarkan Stressor pada Mahasiswa Kedokteran Tahun Pertama Program Studi Profesi Dokter Fakultas Kedokteran Universitas Andalas Angkatan 2017*. J Fk Unand. 2019;9.
 35. Usher W, Curran C. *Predicting Australia's university students' mental health status*. Health Promot Int. 1 April 2019;34(2):312–22.
 36. Hefner J, Eisenberg D. *Social support and mental health among college students*. Am J Orthopsychiatry. Oktober 2009;79(4):491–9.
 37. Romadhoni, Ahsanti WR, Widayanti R. *Teaching and Learnin Related Stressor yang Paling Dominan Terhadap Tingkat Stress dan Distress pada Mahasiswa Kedokteran*. Medica Arter. 2022;4(1).
 38. Oktaria D, Soemantri D. *Undergraduate Medical Students' Perceptions on Feedback-Seeking Behaviour*. Malays J Med Sci MJMS. Februari 2018;25(1):75–83.
 39. Lim WK. *Dysfunctional problem-based learning curricula: resolving the problem*. BMC Med Educ. 25 September 2012;12:89.
 40. de Jong N, Krumeich JSM, Verstegen DML. *To What Extent Can PBL Principles Be Applied In Blended Learning: Lessons Learned From Health Master Programs*. Med Teach. Februari 2017;39(2):203–11.

41. Virk A, Mahajan R, Singh T. *Conceptualizing Problem-Based Learning: An Overview*. Int J Appl Basic Med Res. 2022;12(1):1–3.
42. Hakim L, Saputra O, Lisiswanti R. *Persepsi Mahasiswa tentang Peer-Assisted Learning dalam Pembelajaran Keterampilan Laboratorium Klinik (Clinical Skills Lab/ CSL) di Fakultas Kedokteran Universitas Lampung*. Fakultas Kedokteran, Universitas Lampung.
43. Maryani,, Jusup Sa. *Buku Pedoman Program Studi Kedokteran*. Surakarta: Universitas Sebelas Maret Surakarta; 2020. 203 hlm.
44. Wright G B. Student-Centered Learning In Higher Education. Int J Teach Learn High Educ. 2011;23(3):92-97.
45. Nalendra ARA, Rosalinah Y, Priadi A, et al. *Statistika Seri Dasar Dengan Spss*. Jawa Barat: Media Sains Indonesia; 2021. 68 hlm.
46. Agung AAP, Yuesti A. *Metodologi Penelitian Kuantitatif dan Kualitatif*. 1 ed. Denpasar: ABpublisher; 2017. 98 hlm.
47. Sayidah N. *Metodelogi Penelitian*. Edisi 1. Jawa Timur: Jifatama jawara; 2018. 168 hlm.
48. Swarjana IK. *Statistik Kesehatan*. Yogyakarta: CV. Andi Offset; 2016.
49. Hulu VT, Sinaga TR. *Analisis Data Statistik Parametrik Aplikasi SPSS dan Statcal (Sebuah Pengantar Untuk Kesehatan)*. Edisi 1. Medan: Yayasan Kita Menulis; 2019. 198 hlm.
50. Imami YU, Novasyra A, Utami N, Lubis IA. *Tingkat Stres Mahasiswa Fakultas Kedokteran Universitas Islam Sumatera Utara Angkatan 2021 Pada Masa Pandemi COVID-19*. J Kedokt STM. 2022;Volume V No. II:7.
51. Nurjannah N, Musadir N, Ishak S, Zahra Z. *Korelasi Jenis Strategi Koping dengan Tingkat Stres pada Mahasiswa Universitas Syiah Kuala*. 2020;3(2).
52. Di Domenico SI, Ryan RM. The Emerging Neuroscience of Intrinsic Motivation: A New Frontier in Self-Determination Research. Front Hum Neurosci . 24 Maret 2017 [dikutip 23 Februari 2023];11.

53. Musiun A, Lukman KA, Jeffree MSJ, et al. *Prevalence Of Stress And Its Associated Factors Among Medical Students In Sabah, Malaysia Borneo*. *Malays J Public Health Med*. 2019;Vol. 19 (2):116–25.
54. Hediatty S, Shafira NNA. *Gambaran Tingkat Stres Mahasiswa Kedokteran Berdasarkan Medical Student Stresor Questionnaire Di Fakultas Kedokteran Dan Ilmu Kesehatan Universitas Jambi*. Universitas Jambi. 2022;2.
55. Gupta S, Choudhury S, Das M, Mondol A, Pradhan R. *Factors causing stress among students of a Medical College in Kolkata, India*. *Educ Health*. 2015;28(1):92.
56. Wahyudi R, Bebasari E, Nazriati E. *Gambaran Tingkat Stres pada Mahasiswa Fakultas Kedokteran Universitas Riau Tahun Pertama*. *J Ilmu Kedokt*. 29 Desember 2017;9(2):107.
57. Anuradha R, Dutta R, Raja JD, Sivaprakasam P, Patil AB. *Stress and Stressors among Medical Undergraduate Students: A Cross-sectional Study in a Private Medical College in Tamil Nadu*. *Indian J Community Med Off Publ Indian Assoc Prev Soc Med*. 2017;42(4):222–5.
58. Weber J, Skodda S, Muth T, Angerer P, Loerbroks A. *Stressors And Resources Related To Academic Studies And Improvements Suggested By Medical Students: A Qualitative Study*. *BMC Med Educ*. Desember 2019;19(1):312.
59. Sebastian Pratama Sondakh J, Ria Maria Theresa. *Hubungan Stres Dengan Timbulnya Kecenderungan Gangguan Mental Emosional Pada Mahasiswa Fakultas Kedokteran Universitas Pembangunan Nasional “Veteran” Jakarta*. *J Kedokt Univ Palangka Raya*. 30 Juni 2020;8(1):906–17.
60. Al-Dabal BK, Koura MR, Rasheed P, Al-Sowielem L, Makki SM. *A Comparative Study of Perceived Stress among Female Medical and Non-Medical University Students in Dammam, Saudi Arabia*. *Sultan Qaboos Univ Med J*. Agustus 2010;10(2):231–40.

61. Widjaja S, Cahyono A. *Stress Analytics Of Medical Students At Faculty Of Medicine University Of Surabaya*. J Pendidik Kedokt Indones Indones J Med Educ. 5 September 2022;11(3):319.
62. Yusoff MSB. *A Confirmatory Factor Analysis Study on the Medical Student Stressor Questionnaire among Malaysian medical students*. Educ Med J. 18 Juni 2011 [dikutip 16 Januari 2023];3(1).
63. Bergmann C, Muth T, Loerbroks A. *Medical Students' Perceptions Of Stress Due To Academic Studies And Its Interrelationships With Other Domains Of Life: A Qualitative Study*. Med Educ Online. Desember 2019;24(1):1603526.
64. Al Hourri HN, Jomaa S, Arrouk DMN, Nassif T, Al Ata Allah MJ, Al Hourri AN, dkk. *The Prevalence Of Stress Among Medical Students In Syria And Its Association With Social Support: A Cross-Sectional Study*. BMC Psychiatry. 7 Februari 2023;23(1):97.
65. Shao R, He P, Ling B, Tan L, Xu L, Hou Y, dkk. *Prevalence Of Depression And Anxiety And Correlations Between Depression, Anxiety, Family Functioning, Social Support And Coping Styles Among Chinese Medical Students*. BMC Psychol. 22 April 2020;8(1):38.
66. Pokhrel NB, Khadayat R, Tulachan P. *Depression, Anxiety, And Burnout Among Medical Students And Residents Of A Medical School In Nepal: A Cross-Sectional Study*. BMC Psychiatry. 15 Juni 2020;20(1):298.
67. Khademian F, Aslani A, Ravangard R, Nami M, Abbasi S, Bastani P. *Iranian University Students' Stressors and Coping Strategies: A Qualitative Study*. J Educ Health Promot. 2021;10:244.
68. Sari AN, Oktarlina RZ, Septa T. *Masalah Kesehatan Jiwa Pada Mahasiswa Kedokteran*. Fakultas Kedokteran Universitas Lampung
69. Salas E, editor. *The Wiley-Blackwell Handbook Of The Psychology Of Team Working And Collaborative Processes*. Hoboken: Wiley-Blackwell; 2017. 1 hlm. (Wiley-Blackwell handbooks in organizational psychology).