

DAFTAR PUSTAKA

1. Ciccarelli SK, White J.N. Psychology. 5th ed. London: Pearson Education; 2017. P. 462
2. Jena SK. Examination Stress and Its Effect on EEG. Int J Med Sci Public Health. 2015; 4(11): 1493-7.
3. Sutjianto M, Kandou G.D., Tucunan A.A.T. Internal and External Factors Correlated with Stress Levels Medical Students University of Sam Ratulangi. JIKMU.2015; 5(1): 30-42.
4. Ramli NHH, Alavi M, Mehrinezhad SA, Ahmadi A. Academic Stress and Self-Regulation among University Students in Malaysia: Mediator Role of Mindfulness. Behav Sci. 2018;8(12).
5. Suwartika I, Nurdin A, Ruhmadi E. Analisis Faktor yang Berhubungan dengan Tingkat Stres Akademik Mahasiswa Reguler Program Studi D III Keperawatan Cirebon Poltekkes Kemenkes Tasikmalaya. The Soedirman Journal of Nursing. 2014; 9(3): 173-188.
6. Dermawan R, Sunnati, Rezeki S. Correlation between Academic Stress with Gingivitis in Dental Undergraduate Students at Syiah Kuala University. Cakradonya Dent J. 2016; 8(2): 117-122.
7. Kumari A, Jain J. Examination Stress and Anxiety : A Study of College Students. GJMS. 2014; 4(1): 31-40.
8. Augesti G, Lisiswanti R, Saputra O, Nisa K. Differences in Stress Level between First Year and Last Year Medical Students in Medical Faculty of Lampung University. J MAJORITY. 2015; 4(4): 50-56.
9. Legiran, Azis M.Z, Bellinawati N. Faktor Risiko Stres dan Perbedaannya pada Mahasiswa berbagai Angkatan di Fakultas Kedokteran Universitas Muhammadiyah Palembang. Jurnal Kedokteran dan Kesehatan. 2015; 2(2): 197-202.
10. Pathmanathan V.V, Husada M.S. Overview of Stress Level Among the Students in Medical Faculty of North Sumatera University Odd Semester Academic Year 2012/2013. E-Journal FK USU. 2013; 1(1): 1-4.

11. Sushil K, Mandira M, Binod R, Arun D, Rani G. An Evaluation of Stress in Medical and Dental Students at Kathmandu Medical College, Nepal. IAM. 2017; 1(7).
12. Busaidi ZQA. The Concept of Somatisation. SQU Med J. 2010; 10(2): 180-6.
13. Hadjam M.NR. Peranan Kepribadian dan Stres Kehidupan terhadap Gangguan Somatisasi. Jurnal Psikologi. 2003; (1): 36-56.
14. Syarif DFT. Hubungan antara Stres dengan Kecenderungan Somatisasi pada Mahasiswi Semester Akhir Prodi Farmasi Fakultas Ilmu Kesehatan Fakultas Ilmu Kesehatan Universitas Muhammadiyah Palangkaraya. Pedagogik Jurnal Pendidikan. 2013; 8(2): 72-86.
15. Govaerst S. & Gregoire J. Stressfull Academic Situations: Study on Appraisal Variables in Adolescence. British Journal of Clinical Psychology. 2004; 54: 261-271.
16. Alvin N. O. Handling Study Stress: Panduan agar Anda Bisa Belajar Bersama Anak – Anak Anda. Jakarta: Elex Media Komputindo; 2007.
17. Yusoff MSB. A Confirmatory Factor Analysis Study on the Medical Student Stressor Questionnaire among Malaysian Medical students. Education in Medicine Journal. 2011; 3(1): e44-e53.
18. Desmita. Psikologi Perkembangan Peserta Didik. Bandung: PT Remaha Rosdakarya; 2014.
19. Santrack J.W. Remaja Jilid 2. Ed. 11. Jakarta: Rajawali; 2006.
20. Potter & Perry. Fundamental of Nursing: Concept, Process, & Practice. Jakarta: EGC; 2005.
21. Kadappatti M. G. & Vijayalaxmi A. H. M. Stressor of Academic Stress - A Study on Pre - University Students. Indian J. Sci. Res. 2012; 3(1): 171-5.
22. Olejnik S. N. & Holschuh J. P. College Rules! How to Study, Survive, and Succeed. 2nd ed. New York: Ten Speed Press; 2007.
23. Gadzella B. M. & Masten W. G. An Analysis of The Categories in The Student – Life Stress Inventory. American Journal of Psychological Research. 2005; 1(1): 1-10.

24. Yusoff MSB, Rahim AFA. The Medical Student Stressor Questionnaire (MSSQ) manual. Kota Bahru: KKMED Publications; 2010.
25. Yusoff MSB, Rahim AFA, Yaacob MJ. The Development and Validity of The Medical Student Stressor Questionnaire (MSSQ). ASEAN Journal of Psychiatry. 2010; 11(1).
26. Elvira SD, Hadisukanto G. Buku Ajar Psikiatri. Ed 2. Jakarta: Badan Penerbit FKUI; 2013.
27. Sadock BJ, Sadock VA. Kaplan & Sadock Buku Ajar Psikiatri Klinis. Ed 2. Jakarta: EGC; 2010.
28. American Psychiatric Association. Diagnostic and Statistical Manual of Mental Disorder. 5th Ed. Arlington: VA American Psychiatric Publishing; 2013.
29. Maslim R. Diagnosis Gangguan Jiwa, Rujukan Ringkas PPDGJ-III dan DSM-5. Jakarta: Bagian Ilmu Kedokteran Jiwa FK Unika Atma Jaya; 2013.
30. Glerk B, Kohlmann S, Kroenke K, Spangenberg L, Zenger M, Brahler E, et al. The Somatic Symptom Scale – 8 (SSS-8) A Brief Measure of Somatic Symptom Burden. JAMA internal medicine. 2014; 174(3): 399-407.
31. Fujii T, Oka H, Katsuhira J, Tonosu J, Kasahara S, Tanaka S, et al. Association between somatic symptom burden and health-related quality of life in people with chronic low back pain. PloS ONE. 2018; 13(2): 1-11.
32. Kohlmann S, Gierk B, Hilbert A, Brahler E, Lowe B. The overlap of somatic, anxious and depressive syndromes: A population-based analysis. Journal of Psychosomatic Research. 2016; 90: 51-56.
33. Matsudaira K, Kawaguchi M, Murakami M, Fukudo S, Hashizume M, Oka H, et al. Development of a Linguistically Validated Japanese Version of the Somatic Symptom Scale – 8 (SSS-8). Jpn J Psychosom Med. 2016; 56(9): 931-7.
34. Sugiharto. Fisioneurohormonal pada Stresor Olahraga. Jurnal Sains Psikologi. 2012; 2(2): 54-66.

35. Guyton AC, Hall JE, editors. Buku ajar fisiologi kedokteran. 12th ed. Jakarta: EGC; 2014.
36. Wardhana M. Psikoneuroimunologi di Bidang Dermatologi. MDVI. 2011; 38(4): 175-180.
37. Hokardi CA. Pengaruh Stres Akademik terhadap Kondisi Jaringan Periodontal dan Kadar Hormon Kortisol dalam Cairan Krevikular Gingiva (thesis). Jakarta: Universitas Indonesia ; 2013.
38. Sitepu NF. Correlation between Pain Intensity with Stress on Fracture Patient in Hospital. Ideal Nursing Journal. 2014; 5(2): 1-5.
39. Nash, J. M. & Thebarge, R. W. Understanding Psychological Stress, Its Biological Processes, and Impact on Primary Headache. Headache. 2006; 46(9): 1377-1386.
40. Murni AW. Hubungan Stres Psikologis dengan Kortisol Plasma, Ekspresi Inter Leukin-6 dan Inter Leukin-8 serta Aktivitas *Helicobacter pylori* pada Dispepsia Fungsional (disertasi). Padang: Universitas Andalas; 2017.
41. Tombokan KC, Pangemanan DH.C, Engka JN.A. Hubungan antara Stres dan Pola Siklus Menstruasi pada Mahasiswa Kepaniteraan Klinik Madya (co-assistant) di RSUP Prof. Dr. R. D. Kandou Manado.eBm.2017; 5(1).
42. Wahyudi R, Bebasari E, Nazriati E. Hubungan Kebiasaan Olahraga dengan Tingkat Stres pada Mahasiswa Fakultas Kedokteran Universitas Riau Tahun Pertama. JOM FK. 2015; 2(2): 1-11.
43. Sugiyono. Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta; 2013.
44. Urbaniak, G.C., & Plorus, S. (2013). Research Randomizer (Version 4.0) [Computer software]. Retrieved on June 22, 2013 from <http://www.randomizer.org/> - Diakses November 2018.
45. Chandratika D & Purnawati S. Gangguan Cemas pada Mahasiswa Semester I dan VII Program Studi Pendidikan Dokter Fakultas Kedokteran Udayana. E-Jurnal MEDIKA UDAYANA. 2014; 3(4).

46. Roellyana S., & Listiyandini RA. Peranan Optimisme terhadap Resiliensi pada Mahasiswa Tingkat Akhir yang Mengerjakan Skripsi. Prosiding Konferensi Nasional Peneliti Muda Psikologi Indonesia. 2016; 1(1): 29-37.
47. Sharma B, Wavare R, Deshpande A, Nigam R, Chandorkar R. A Study of Academic Stress and Its Effect on Vital Parameters in Final Year Medical Students at SAIMS Medical College, Indore, Madhya Pradesh. Biomedical Research. 2011; 22(3): 361-5.
48. Nurhayati E. Psikologi Perempuan dalam Berbagai Perspektif. Ed. 1. Yogyakarta: Pustaka Belajar; 2012.
49. Umesh SS, Rahul KR, Sandeep NP. Level of Stress in Final Year MBBS Students at Rural Medical College: A Cross-Sectional Study. International Journal of Medical Research & Health Sciences. 2014; 3(4).
50. Siraj HH, Salam A, Roslan R, Hasan NA, Jin TH, Othman MN. Stress and Its Association with the Academic Performance of Undergraduate Fourth Year Medical Students at University Kebangsaan Malaysia. 2014; 13(1): 19-24.
51. Melaku L, Mossie A, Negash A. Stress among Medical Students and Its Association with Substance Use and Academic Performance. Journal of Biomedical Education. 2015.
52. Backovic DV, Zivojinovic JI, Maksimovic J, Maksimovic M. Gender Differences in Academic Stress and Burnout among Medical Students in Final Years of Education. *Psychiatria Danubina*. 2012; 24(2): 175-181.
53. Joshi RM, Sanghavi SJ, Upadhyaya DP, Chauhan A, Halvadia S. Effect of Examination Stress on The Plasma Cortisol Level. National Journal of Medical Research. 2012; 2(4): 435-8.
54. Thakur D, Oomen ER. Effect of Examination Stress on Physiological and Psychological Parameters Among Undergraduate Medical Students. IRMPS. 2015; 1(3): 64-8.
55. Othman CN, Farooqui M, Yusoff MSB, Adawiyah R. Nature of Stress among Health Science Students in a Malaysian University. Procedia - Social and Behavioral Sciences. 2013; 249-257.

56. Mehfooz SZ, Halder SI. Effect of Stress on Academic Performance of Undergraduate Medical Students. *J Community Med Health Educ.* 2017; 7(6).
57. Rahman NIA, Ismail SB, Ali RM, Alatraqchi AG, Dali WPEW, Umar BU, et al. Stress among First Batch of MBBS Students of Faculty of Medicine and Health Sciences, Universiti Sultan Zainal Abidin, Malaysia: When Final Professional Examination is Knocking at The Door. *International Medical Journal.* 2015; 22(4): 254-9.
58. Zunhammer M, Eberle H, Eichhammer P, Busch V. Somatic Symptoms Evoked by Exam Stress in University Students: The Role of Alexithymia, Neuroticism, Anxiety and Depression. 2013; 8(12).
59. Hanafi SP, Dewi KS, Setyawan I. Hubungan antara Self Regulated Learning dengan Gejala Gangguan Somatisasi pada Mahasiswa Skripsi Fakultas Psikologi Universitas Diponegoro Semarang. *Jurnal Empati.* 2013; 2(3).
60. Okafor CJ, Edet B, Asibong U. Somatization Symptoms in a Primary Care Clinic at a Tertiary Hospital in Southern Nigeria. *Journal of Biosciences and Medicines.* 2015; 3: 67-73.
61. Pratiwi R, Akbar FH, Muhiddin NH. Relationship between Stress Level, Fatigue Symptoms, and Sleep Quality with Oral Health Behavior among Preclinical Student Faculty of Pharmacy, Indonesia. *Pesq Bras Odontoped Clin Integr.* 2018; 18(1): e4070.
62. Cathcart S, Winefield AH, Lushington K, Rolan P. Stress and Tension-Type Headache Mechanisms. *Cephalgia.* 2010.
63. Yasa IMM, Widayadharma E, Adnyana O. Anxiety Correlated with Tension-Type Headache in Medical Student of Faculty of Medicine Udayana University. *Neurological Association.* 2015.
64. Al Hashel JY, Ahmed SF, Alroughani R, Goadsby PJ. Migraine among Medical Students in Kuwait University. *The Journal of Headache and Pain.* 2014; 15(26).

65. Zarea K, Rahmani M, Hassani F, Hakim A. Epidemiology and Associated Factors of Migraine Headache among Iranian Medical Students: A Descriptive-Analytical Study. *Clinical Epidemiology and Global Health*. 2018; 6: 109-114.
66. PDSPDI. Buku Ajar Ilmu Penyakit Dalam Jilid II. Ed. VI. Jakarta: InternaPublishing. 2015.
67. Gazali MA. Hubungan Tingkat Stres dengan Kejadian Sindroma Dispepsia pada Mahasiswa Fakultas Kedokteran Universitas Andalas (skripsi). Padang: Universitas Anadalas. 2018.
68. Syeli P. Hubungan Tingkat Stres dengan Derajat Sindroma Dispepsia pada Penderita Sindroma Dispepsia di Puskesmas Andalas (skripsi). 2016.
69. Rifani M. Hubungan Stres dengan Kualitas Hidup Penderita Sindroma Dispepsia di Puskesmas Andalas (skripsi). 2016.
70. Yudita NA, Yanis A, Iryani D. Hubungan antara Stres dengan Pola Siklus Menstruasi Mahasiswa Fakultas Kedokteran Universitas Andalas. *Jurnal FK Unand*. 2014.
71. Oktaviani MD. Hubungan Tingkat Stres terhadap Gangguan Siklus Menstruasi pada Mahasiswi Fakultas Kedokteran Universitas Andalas Angkatan 2017 (skripsi). 2018.
72. Tusa'diyah H. Hubungan Tingkat Stres Akademik dengan Oligomenore pada Mahasiswa Tahun Pertama Pendidikan Dokter Universitas Andalas Tahun 2017 (skripsi). 2018.
73. Rahajeng I. Hubungan antara Stres Akademik dengan Kecenderungan Somatisasi pada Mahasiswa Tingkat Akhir (skripsi). 2016.
74. Irkhami FL. Faktor yang Berhubungan dengan Stres Kerja pada Penyelam di PT. X. *The Indonesian Journal of Occupational Safety and Health*. 2015; 4(1): 54-63.