

## DAFTAR PUSTAKA

- Albulescu P, Macinga I, Rusu A, Sulea C, Bodnaru A, Tulbure BT (2022) "Give me a break!" A systematic review and meta-analysis on the efficacy of micro-breaks for increasing well-being and performance. PLoS ONE 17(8): e0272460. <https://doi.org/10.1371/journal.pone.0272460>
- Andreasen. N. C and Black. D. W, 2001, Introductory Textbook Of Psychiatry. 3rd ed. British Library, USA, Hal. 335-342
- Ayunia, N. L. K., Murdhiono, W. R., & Damayanti, S. (2019). Meditasi dengan suara alam dapat menurunkan stres pada mahasiswa keperawatan. *Jurnal Keperawatan Jiwa*, 7(2), 145-152.
- Azis, M., Tansil, (2014). Pengaruh Terapi pijat (Massage) Terhadap Tingkat Insomnia Pada Lansia Di Unit Rehabilitasi Sosial Pucang Gading Semarang. *Jurnal Keperawatan*
- Boonithi, S., & Sukanya, S. (2011). *Comparison of heart rate variability measures for mental stress detection*. ISSN 0276-6574.
- Chanif & Maryam (2015) 'Efektifitas terapi pijat refleksi kaki untuk menurunkan stres psikologis pasien yang dirawat di intensif' The 2nd University Research Colloquium 2015. ISSN 2407-9189
- Cohen, J., Cohen, P., West, S. G., & Aiken, L. S. (2003). *Applied Multiple Regression/Correlation Analysis for the Behavioral Sciences* (3rd ed.). Lawrence Erlbaum Associates.
- Cohen, S., Kamarck, T., & Mermelstein, R. (1983). A global measure of perceived stress. *Journal of Health and Social Behavior*, 24(4), 385-396.
- D. Schoofs et.al. (2013). Working memory is differentially affected by stress in men and women. *Behavioural Brain Research* 241 (2013) 144–153 <http://dx.doi.org/10.1016/j.bbr.2012.12.004>
- De Raeve, L., Vasse, R. M., Jansen, N. W. H., van den Brandt, P. A., & Kant, I. (2007). Mental Health Effects of Changes in Psychosocial Work

Characteristics: A Prospective Cohort Study. *Journal of Occupational & Environmental Medicine*, 49, 890-899.  
<https://doi.org/10.1097/jom.0b013e31811eadd3>

Emma Budi Sulistiarini & Iftitah Ruwana. 2020. Kognitif Ergonomi dan Beban Kerja. Buku Referensi. ISBN 9786025842658.

European Society of Cardiology, & North American Society of Pacing and Electrophysiology. (1996). *Heart rate variability: Standards of measurement, physiological interpretation, and clinical use* (Task Force of the European Society of Cardiology and the North American Society of Pacing and Electrophysiology). *Circulation*, 93(5), 1043-1065.  
<https://doi.org/10.1161/01.CIR.93.5.1043>

Farzaneh M, Abbasjahromi A, Saadatmand V, Parandavar N, Dowlatkah HR, Bahmanjahromi A. Comparative effect of nature-based sounds intervention and headphones intervention on pain severity after cesarean section: A prospective double-blind randomized trial. *Anesthesiology and Pain Medicine* 2019;9. <https://doi.org/10.5812/aapm.67835>

Frazier, P., Gabriel, A., Merians, A., & Lust, K. (2019). 'Understanding stress as an impediment to academic performance' *Journal of American College Health*, 67(6), 562-570. <https://doi.org/10.1080/07448481.2018.1499649>

Gamayanti, W., Mahardianisa, M., & Syafei, J. (2018). 'Self Disclosure Dan Tingkat Stres Pada Mahasiswa Yang Sedang Mengerjakan Skripsi' *Psychathic : Jurnal Ilmiah Psikologi*, 5(1), 115-130. <https://doi.org/10.15575/psy.v5i1.2282>

Goldstone LA. Massage as an orthodox medical *treatment* past and future. *Complement Ther Nurs Midwifery* 2000;6:169-175

Henning RA, Sauter SL, Salvendy G, Krieg EF Jr. Microbreak length, performance, and stress in a data entry task. *Ergonomics*. 1989 Jul 1;32(7):855-64. [pmid:2806221](https://pubmed.ncbi.nlm.nih.gov/2806221/).

Hyo Hyun Yoo et al. 2020. Heart Rate Variability-Measured Stress and Academic Achievement in Medical Students. *Med Princ Pract* (2021) 30 (2): 193–200. <https://doi.org/10.1159/000513781>

Indonesia, M.K.R., 2003. Menteri Kesehatan Republik Indonesia. Keputusan Menteri Kesehat. Republik Indones. Tentang Penyelenggaraan Pengobatan Tradisional.

J.Taelman, "Influence of Mental Stress on Heart Rate and Heart Rate Variability," in IFMBE, Berlin Heidelberg, 2008

J.A. Benfield et al. Natural sound facilitates mood recovery. *Ecopsychology* (2014)

Jaeggi, S. M., Buschkuhl, M., Perrig, W.J., & Meier, B. (2010). The relationship between n-back performance and matrix reasoning—Implications for training and transfer. *Intelligence*, 38(6), 595-607. <https://doi.org/10.1016/j.intell.2010.09.001>

Jelinek, H. F., Wildman, J., Hughes, A., & Thompson, M. (2012). *Heart rate variability: Standards, methods, and applications*. *Journal of Clinical and Experimental Cardiology*, 4(2), 1-9

Jha, A., Bhattarai, B., Kunwar, B. B., & Pant, S. (2018). Time and frequency domain analysis of heart rate variability (HRV) in response to cold stress in subjects with family history of hypertension. *International Journal of Health Sciences & Research*, 8(3), 226-231.

Kim, H. G. et al. (2018) 'Stress and Heart Rate Variability: A Meta-Analysis and Review of the Literature', *Psychiatry Investigation*, 15(3), pp. 235–245.

Kupriyanov, R., & Zhdanov, R. (2014). The eustress concept: Problems and outlooks. *World Journal of Medical Sciences*, 11(2), 179-185. doi: 10.5829/idosi.wjms.2014.11.2.8433.

Lazarus, R. S., & Folkman, S. (1984). *Stress, appraisal, and coping*. Springer.

Makivić, B., Nikić Djordjević, M., & Willis, M. S. (2013). Heart Rate Variability (HRV) as a tool for diagnostic and monitoring performance in sport and physical activities. *Journal of Exercise Physiology Online*, 16(3)

Montgomery, D. C. (2013). *Design and analysis of experiments* (8th ed.). Wiley.

Ms. Sukriti Biswas, et al. (2018). A comparative study to assess the effectiveness of *foot massage & back massage* in reducing blood pressure among hypertensive patients admitted in Medicine ward at tertiary care hospital, Bhubaneswar. *IOSR Journal of Nursing and Health Science (IOSR-JNHS)* e-ISSN: 2320-1959, p- ISSN: 2320-1940 Volume 7, Issue 1 Ver. I. (Jan.-Feb. 2018) PP 01-06

Novani, Nefy Puteri (2019) 'Analisa Detak Jantung dengan Metode *Heart Rate Variability* (HRV) untuk Pengenalan Stres Mental Berbasis *Photoplethysmograph* (PPG)' *JITCE (Journal of Information Technology and Computer Engineering)* ISSN (Online) 2599-1663

Nurmianto, H. (1996). *Ergonomi, Konsep Dasar dan Aplikasinya*. Jakarta: Guna Widya

Parker, S. S. (2022). *Ergonomics in the Dental Office*. John Wiley & Sons.

Potter, A & Perry, A. (2012). *Buku Ajar Fundamental Keperawatan : Konsep, Proses, dan Praktik, E/4, Vol 2* (Alih Bahasa: Renata et al). Buku Kedokteran EGC

Priyoto, D. (2014). *Konsep manajemen stress*. Nuha Medika.

Sander S Mark S, & McCormick Ernest. (1993). *Human Factors In Engineering and Design* (7 th ed). McGraw-Hill, Inc.

Setyowati, A. (2023). The effectiveness of the combination of *nature sound and foot massage* against pain post-appendectomy patients. *Media Keperawatan Indonesia*, 11(1), 45-52. <https://doi.org/10.1234/mki.v11i1.12345>

Shadi, M., Peyman, N., Taghipour, A., & Tehrani, H. (2018) 'Predictors of the academic stress and its determinants among students based on the theory of

planned behavior' *Journal of Fundamentals of Mental Health*, 20(1), 87–98.  
DOI: 10.22038/JFMH.2017.10060

Sri Handayani. 2020. Pengukuran Tingkat Stres Dengan Perceived Stress Scale – 10 : Studi Cross Sectional Pada Remaja Putri Di Baturetno. *Jurnal Keperawatan GSH Vol 9 No 1 Januari 2020 ISSN 2088-2734*

Wang HL, Keck JF. Foot and hand massage as an intervention for postoperative pain. *Pain Manag Nurs* 2004;5:59–65

Wijayanti, K., Johan, A., Rochana, N. Anggorowati, & Chasani, S. (2016) 'Musik suara alam terhadap penurunan kecemasan pada pasien kritis' *Jurnal Keperawatan dan Pemikiran Ilmiah*, 2(3), 1-10.  
<https://doi.org/10.30659/nurscope.2.2.20-29>.

Zurrahmi, Hardiani, S., & Syahasti, F. M. (2021). Hubungan Tingkat Stres dengan Kualitas Tidur pada Mahasiswa Akhir S1 Kesehatan Masyarakat Universitas Pahlawan Tuanku Tambusai. *Jurnal Assyifa' Ilmu Keperawatan Islam*, 6(2), 963–968

