

## DAFTAR PUSTAKA

- Ahmed Al Sunni, Rabia Latif. (2014). *Effects of chocolate intake on Perceived Stress; a Controlled Clinical Study. International Journal of Health Sciences, Qassim University, Vol. 8, No. 4 (Oct-Dec 2014)*
- Chipas, Anthony., Dan C., David F., L., & Sarah M., (2012). *Stress: Perceptions, Manifestations, and Coping Mechanisms of Student Registered Nurse Anesthetists. Vol.80, No 4. AANA Journal. diakses 12 Januari 2016 dari www.aana.com/aanajournalonline*
- Crawford, Cindy., Dawn B., Raheleh K., Shawn S., Wayne B., & Joan, G. (2013) *A Systematic Review of Biopsychosocial Training Programs for the Self-Management of Emotional Stress: Potential Applications for the Military. Hindawi Publishing Corporation. Evidence-Based Complementary and Alternative Medicine. Volume 2013, Article ID 747694, 23 pages. diakses 8 Januari 2016 <http://dx.doi.org/10.1155/2013/747694>*
- Dae-Keun Kim, dkk. (2014). *Reorganization of Brain and Heart Rhythm During Autogenic Meditation. Frontiers in Integrative Neuroscience Research Article. Vol. 7 Article 109. diakses 23 Januari 2016 [www.frontiersin.org](http://www.frontiersin.org)*
- Dewi, dkk. (2012). *Pemberian Ekstrak Biji Kakao (Theobroma cacao L.) Menurunkan Kadar Malondialdehide dan Meningkatkan Kadar NOx Darah Tikus Putih (Rattus Norvegicus) yang Diinduksi Stress Psikososial. Jurnal Ilmiah Kedokteran Mediciana, Vol. 43 No. 3, September 2013.*
- Emelda, Andi. (2013). *Kandungan Polifenol Total Ekstrak Terpurifikasi Dari Biji Kakao (Theobroma cacao) Asal Kabupaten Polman Sulawesi Barat. Jurnal Alam dan Lingkungan, Vol.4 (7) Agustus 2013*
- Berntson, Gary., & John, T. (2003). *Heart rate Variability : Stress and Psychiatric Conditions. Chapter 7. 56-63. diakses 12 Januari 2016 [psychology.uchicago.edu/people.faculty/cacioppo/jtcprints/bc04.pdf](http://psychology.uchicago.edu/people.faculty/cacioppo/jtcprints/bc04.pdf)*

- Gibson, Nicholas. (2012). *Notes From the Field Stress Theory, Health, and Health Care: Self-Care Technology and Self-Identity Reinvigoration. Societies Without Borders. 102-121.* diakses 12 Januari 2016 dari <http://societieswithoutborder.file.wordpress.com/2013/04/gibsonfinal2013.pdf>
- Gritti, Ivana., Stefano, D., Clara, N., Giuseppe, B., Piergiorgio, D., & Giulio, S. (2013). *Heart Rate Variability, Standard of Measurement, Physiological Interpretation and Clinical Use in Mountain Marathon Runners during Sleep and after Acclimatization at 3480 m. Journal of Behavioral and Brain Sciencee. 26-48.* diakses 12 Januari 2016 dari <http://dx.doi.org/10.4326/jbbs.2013.31004>
- Guyton & Hall. (2007). *Buku Ajar Fisiologi Kedokteran Ed. 11.* Jakarta : EGC
- Haloman, Junarto. (2013). *Analisa Sinyal EKG dengan Metoda HRV (Heart Rate Variability) pada Domain Waktu Aktivitas Berdiri Terlentang. Seminar Nasional Aplikasi Teknologi Informasi (SNATI). ISSN : 197 – 5022.* diakses 12 Januari 2016 [journal.uui.ac.id/index.php/Snati/articel/download/3048/2802](http://journal.uui.ac.id/index.php/Snati/articel/download/3048/2802)
- Hans, Welz Karl. (1991). *Autogenic Training : A Practical Guide in Six Easy Step. Karl Hans Welz : Woodstock.* diakses 8 Januari 2016 [www.welz.us/Autogenic.pdf](http://www.welz.us/Autogenic.pdf)
- Ian Ross. (2011). *Autogenic Dynamics : Physiological, Psychological, and Research Matters.*
- Barad, Mandeepsinh. (2014). *The Combination Of Biofeedback And Autogenic Training On Performance Enchement Of India.* Thesis. Saurashtra University. Rajkot
- Joo Lim, Seung., & Chunmi, K. (2014). *Effects of Autogenic Training on Stress Response and Heart Rate Variability in Nursing Students. Asian NursingResearch 8 (2014).* diakses 8 Januari 2016 dari [www.asiannursingresearch.com](http://www.asiannursingresearch.com)

- Juanita, Farida. (2013). *Relaksasi Autogenic Training Untuk Membantu Keberhasilan Masa Awal Laktasi Pada Ibu Postpartum*. *Jurnal Ners Vol. 8 No. 2 Oktober 2013: 283 – 294*
- Katie, et. al. (2015). *Using food to reduce stress: Effects of choosing meal components and preparing a meal*. *K.E. Osdoba et al. Food Quality and Preference 39 (2015) 241–250*
- Kumar, Sanjeev., & J.P. Bhukar. (2013). *Stress level and coping strategies of college students*. *Journal of Physical Education and Sports Management, Vol. 4 (1)*. diakses 12 Januari 2016 dari [www.academicjournal.org/journal/JPESM/artikel-full-pdf/4F29D521904](http://www.academicjournal.org/journal/JPESM/artikel-full-pdf/4F29D521904)
- Leo, Hartanto Theodorus., F. Dalu, S., & Iwan, S. (2013). *Alat Bantu Analisis Heart rate Variability*. *Jurnal Ilmiah Elektroteknika Vol. 12 No 2. 141 – 157* diakses 12 Januari 2016 dari [ris.uksw.edu/download/jurnal/kodeJ00802](http://ris.uksw.edu/download/jurnal/kodeJ00802)
- Lizawati Salahuddin, et. Al. (2016). *Dependence of Heart Rate Variability on Stress Factors of Stress Response Inventory*. <https://www.researchgate.net/publication/4258462>
- Luthe, Wolfgang. (2000). *About The Methods Of Autogenic Therapy*. Peper & K. H. Gibney. diakses 8 Januari 2016 dari <http://www.resourcenter.net/imange/AAPB/Recording/2013/VE02-080113-ATAbouttheMethodsofAutogenicTherapy.pdf>
- Merle, K., Burger, A., Esser, G., & Florian, H. (2015). *A Mindfulness-Based Stress Prevention Training For Medical Students (MediMind): Study Protocol For a Randomized Controlled Trial*. *Studi Protocol*. diakses 8 Januari 2016 [download.springer.com/static/pdf/138/art%253A10.1186%252Fs13063-014-0533-9.pdf?originiUrl=http%3A%2F%2Ftrialsjournal.biomedce](http://download.springer.com/static/pdf/138/art%253A10.1186%252Fs13063-014-0533-9.pdf?originiUrl=http%3A%2F%2Ftrialsjournal.biomedce)
- Motz, K., Graves, K., Gross., Saunder, P., Amri., Harazaduk., & Haramati. (2012). *Impact Of A Mind-Body Medicine Skills Course On Medical Students' Perceived Stress, Mindfulness And Elements Of Emotional Intelligence*. *BMC Complementary and Alternative Medicine International Research Congress on Integrative Medicine and Health 2012*. diakses 8 Januari 2016 <http://www.biomedcentral.com/1472-6882/12/S1/O19>

- MTD Training. (2010). *Managing Stress. United Kingdom (UK) : Ventus Publisghing ApS*
- Nani, Desiyani. (2014). *Pengaruh Terapi Relaksasi Autogenik Terhadap Denyut Nadi Ibu Anak Tuna Grahita. Jurnal Keperawatan Soedirman, Vol. 9, No. 1. Maret 2014.*
- Oliver Klott. (2013). *Autogenic Training – a self-help technique for children with emotional and behavioural problems. Therapeutic Communities : The International Journal Of Therapeutic Comunities Vol. 34 No. 4 2013, 152-158*
- Oner, Altioek, H., & Besti. (2013). *The Stress Sources of Nursing Students. Educational Sciences: Theory & Practice. 13(2).* diakses 12 Januari 2016 [www.edam.com.tr/estp](http://www.edam.com.tr/estp)
- Potter & Perry. (2009). *Fundamental of Nursing (Fundamental Keperawatan) Buku 2 Ed. 7. Jakarta : Salemba Medika*
- Purwati, Susi. (2010). *Tingkat Stres Akademik Pada Mahasiswa Reguler Angkatan 2010 Fakultas Ilmu Keperawatan Universitas Indonesia. Thesis.* Universitas Indonesia. Depok
- Rahmahidayani, Reni. (2012). *Gambaran Stress dan Strategi Koping Mahasisawa Program Reguler 2009 FIK UI Saat Melaksanakan Praktik Klinik PKD II. Tesis.* Universitas Indonesia. Depok
- Redha, Abdi. (2010). *Flavonoid : Struktur, Sifat Antioksidan dan Peranannya Dalam Sistem Biologis. Jurnal Belian Vol.9 No.2 Sep. 2010 : 196 – 202.*
- Sastroasmoro, S., & Ismail. (2006). *Dasar Dasar Metedologi Penelitian Klinis.* Jakarta : Sagung Seto
- Simbolon, Idauli. (2015). *Gejala Stress Akademis Mahasiswa Keperawatan Akibat Sistem Belajar Blok Di Fakultas Ilmu Keperawatan X Bandung. Jurnal Skolastik Keperawatan. Vol. 1 No.1 Januari-Juni 2015. ISSN :2443-935*
- Sugiyono. (2010). *Metode Penelitian Kuantitatif Kualitatif dan R&D.* Bandung : Alfabeta Cipta

- Suprpto, J. (2000). *Teknik Sampling Untuk Survei dan Eksperimen*. Jakarta : PT Rieneka Cipta
- T. Naylor, R., & Janet, M. (2007). *Autogenic training: a key component in holistic medical practice. Journal of holistic healthcare. Vol 4 Issue 3.* diakses 8 Januari 2016  
[www.psy.chula.ac.th/CBT\\_Download/Paper\\_Presentation/pp\\_02.pdf](http://www.psy.chula.ac.th/CBT_Download/Paper_Presentation/pp_02.pdf)
- W. F. Ganong. (2008). *Buku Ajar Fisiologi Kedokteran Ed. 22*. Jakarta : EGC
- Yulia. (2015). *Relaksasi Autogenik Untuk Meningkatkan Regulasi Emosi Pada Siswa SMP. Gadjah Mada Journal Of Professional Psychology, Vol. 1 No. 3, Des 2015 : 149 – 162.*