

## DAFTAR PUSTAKA

- [1] H. Goodall, *The Story of Music From Babylon to the Beatles: How Music Has Shaped Civilization*, 1 ed. America: Pegasus Book, 2012.
- [2] G. Cervellin dan G. Lippi, "From music-beat to heart-beat: A journey in the complex interactions between music, brain and heart," *Eur. J. Intern. Med.*, vol. 22, no. 4, hlm. 371–374, Agu 2011.
- [3] O. S. Yinger, "Music Therapy in Gerontology," dalam *Music Therapy: Research and Evidence-Based Practice*, 1 ed., Netherlands: Elsevier, 2018, hlm. 95–110.
- [4] O. Sourina, Y. Liu, dan M. K. Nguyen, "Real-time EEG-based emotion recognition for music therapy," *J. Multimodal User Interfaces*, vol. 5, no. 1–2, hlm. 27–35, Mar 2012.
- [5] S. van Bohemen, L. den Hertog, dan L. van Zoonen, "Music as a resource for the sexual self: An exploration of how young people in the Netherlands use music for good sex," *Poetics*, vol. 66, hlm. 19–29, Feb 2018.
- [6] F. Feng dkk., "Can music improve sleep quality in adults with primary insomnia? A systematic review and network meta-analysis," *Int. J. Nurs. Stud.*, vol. 77, hlm. 189–196, Jan 2018.
- [7] C.-F. Wang, Y.-L. Sun, dan H.-X. Zang, "Music therapy improves sleep quality in acute and chronic sleep disorders: A meta-analysis of 10 randomized studies," *Int. J. Nurs. Stud.*, vol. 51, no. 1, hlm. 51–62, Jan 2014.
- [8] W. J. Cavanaugh, J. A. Wilkes, dan J. C. Jaffe, "Architectural Acoustics: Principles and Practice," *J. Acoust. Soc. Am.*, vol. 105, no. 5, hlm. 2548–2548, Mei 1999.
- [9] "Seni Suara Instrumental," *KBBI*. [Daring]. Tersedia pada: <https://kbbi.kemdikbud.go.id/entri/seni%20suara%20instrumental>. [Diakses: 21-Nov-2019].
- [10] J. J. Alvarsson, S. Wiens, dan M. E. Nilsson, "Stress Recovery during Exposure to Nature Sound and Environmental Noise," *Int. J. Environ. Res. Public Health*, vol. 7, no. 3, hlm. 1036–1046, Mar 2010.
- [11] R. Carter, *The Human Brain Book*, 1 ed. America: DK Delhi, 2009.
- [12] "How Hearing Works." [Daring]. Tersedia pada: <https://www.medel.com/about-hearing/how-hearing-works>. [Diakses: 06-Okt-2019].
- [13] "Endorestiform Nucleus: Scientist Just Discovered a New Part of the Human Brain." [Daring]. Tersedia pada: <https://www.newsweek.com/endorestiform-nucleus-new-part-human-brain-discovered-scientist-1228367>. [Diakses: 29-Nov-2019].
- [14] W. O. Tatum, *Handbook of EEG interpretation*, 2 ed. New York: Demos Medical Pub., 2014.
- [15] A. J. Casson, M. Abdulaal, M. Dulabh, S. Kohli, S. Krachunov, dan E. Trimble, "Electroencephalogram," dalam *Seamless Healthcare Monitoring*, T. Tamura dan W. Chen, Ed. Cham: Springer International Publishing, 2018, hlm. 45–81.
- [16] "EEG Signal Processing – Potioc." [Daring]. Tersedia pada: <https://team.inria.fr/potioc/old-research-topics/eeg-signal-processing/>. [Diakses: 06-Okt-2019].
- [17] F. Khanam, Md. A. Rahman, dan M. Ahmad, "Evaluating Alpha Relative Power of EEG Signal during Psychophysiological Activities in Salat," dalam *2018 International Conference on Innovations in Science, Engineering and Technology (ICISSET)*, Chittagong, Bangladesh, 2018, hlm. 195–200.
- [18] D. Kent, "The Effect of Music on the Human Body and Mind," Senior Honor Thesis, Liberty University, America, 2006.
- [19] A. Habibi dan A. Damasio, "Music, feelings, and the human brain.," *Psychomusicology Music Mind Brain*, vol. 24, no. 1, hlm. 92–102, 2014.
- [20] J. Warren, "How does the brain process music?," *ClinMed*, vol. 8, no. 1, hlm. 5, 2008.

- [21] G. C.-H.-L. Chi dan A. Young, "Selection of Music for Inducing Relaxation and Alleviating Pain: Literature Review," *Holist. Nurs. Pract.*, vol. 25, no. 3, hlm. 127–135, 2011.
- [22] G. C. Mornhinweg, "Effects of Music Preference and Selection on Stress Reduction," *J. Holist. Nurs.*, vol. 10, no. 2, hlm. 101–109, Jun 1992.
- [23] V. H. S. dan D. RA, *Hearing Loss: Determining Eligibility for Social Security Benefits*. Washington, D.C.: National Academies Press, 2004.
- [24] M. P. Paulraj, K. Subramaniam, S. B. Yaccob, A. H. B. Adom, dan C. R. Hema, "Auditory Evoked Potential Response and Hearing Loss: A Review," *Open Biomed. Eng. J.*, vol. 9, no. 1, hlm. 17–24, Feb 2015.

