

DAFTAR PUSTAKA

- [1] W. H. Organization, *World report on ageing and health*. World Health Organization, 2015.
- [2] Z. Li *et al.*, “Aging and age-related diseases: from mechanisms to therapeutic strategies,” *Biogerontology*, vol. 22, no. 2, pp. 165–187, Apr. 2021, doi: 10.1007/s10522-021-09910-5.
- [3] C. Ferri, R. Bryce, and E. Albanese, “World Alzheimer Report - Executive Summary,” *Alzheimers Dis Int*, pp. 1–22, Jan. 2009.
- [4] R. Khanfer *et al.*, “Mini-Mental State Examination,” in *Encyclopedia of Behavioral Medicine*, New York, NY: Springer New York, 2013, pp. 1248–1249. doi: 10.1007/978-1-4419-1005-9_473.
- [5] M. Orrell, B. Woods, and A. Spector, “Should we use individual cognitive stimulation therapy to improve cognitive function in people with dementia?,” *BMJ*, vol. 344, no. feb15 1, pp. e633–e633, Feb. 2012, doi: 10.1136/bmj.e633.
- [6] Y. K. Novi Malisa, “The Effect of Brain Game on Cognitive Function in Stroke Patients,” *Jurnal Keperawatan Padjadjaran*.
- [7] Kementerian Kesehatan Republik Indonesia, “Menkes: Lansia yang Sehat, Lansia yang Jauh dari Demensia,” Mar. 10, 2016. <https://www.kemkes.go.id/article/view/16031000003/menkes-lansia-yang-sehat-lansia-yang-jauh-dari-demensia.html> (accessed Oct. 30, 2022).
- [8] M. Girotti, S. M. Adler, S. E. Bulin, E. A. Fucich, D. Paredes, and D. A. Morilak, “Prefrontal cortex executive processes affected by stress in health and disease,” *Prog Neuropsychopharmacol Biol Psychiatry*, vol. 85, pp. 161–179, Jul. 2018, doi: 10.1016/j.pnpbp.2017.07.004.

- [9] M. Filardi *et al.*, “The Relationship Between Muscle Strength and Cognitive Performance Across Alzheimer’s Disease Clinical Continuum,” *Front Neurol*, vol. 13, May 2022, doi: 10.3389/fneur.2022.833087.
- [10] D. S. Adams, “What Is Bioelectricity?,” *Bioelectricity*, vol. 1, no. 1, pp. 3–4, Mar. 2019, doi: 10.1089/bioe.2019.0005.
- [11] N. V Thakor, “Biopotentials and Electrophysiology Measurement,” 2014. [Online]. Available: <https://api.semanticscholar.org/CorpusID:196001326>
- [12] N. C. Basjaruddin, F. Syahbarudin, and E. Sutjiredjeki, “Measurement Device for Stres Level and Vital Sign Based on Sensor Fusion,” *Healthc Inform Res*, vol. 27, no. 1, pp. 11–18, Jan. 2021, doi: 10.4258/hir.2021.27.1.11.
- [13] T. Tamura, Y. Maeda, M. Sekine, and M. Yoshida, “Wearable photoplethysmographic sensors—past and present,” *Electronics* , vol. 3, no. 2. MDPI AG, pp. 282–302, Apr. 23, 2014. doi: 10.3390/electronics3020282.
- [14] E. Supriyanto and Y. A. Amrulloh, “RANCANG BANGUN ALAT PORTABEL UNTUK MEMONITOR DAN MENGANALISIS DETAK JANTUNG SUBJEK YANG TERPENGARUH KAFEIN,” 2018.