

DAFTAR PUSTAKA

1. Kujawa, S. G., & Liberman, M. C. (2009). *Adding Insult to Injury: Cochlear Nerve Degeneration after Temporary Noise-Induced Threshold Shift*. *Journal of Neuroscience*, 29(45), 14077-14085.
2. Leensen, M. C. J., et al. (2011). *Occupational Noise Exposure and Hearing Loss among Industrial Workers*. *International Journal of Audiology*, 50(1), 38-45.
3. Gelfand, S. A. (2016). *Essentials of Audiology*. Thieme.
4. Sliwinska-Kowalska, M., & Davis, A. (2012). *Noise-Induced Hearing Loss and Tinnitus: Mechanisms and Prevention*. *International Journal of Occupational Medicine and Environmental Health*, 25(4), 391-403.
5. Boren & Rogerson, 2017
6. Sliwinska-Kowalska, M., & Davis, A. (2012). *Noise-Induced Hearing Loss and Tinnitus: Mechanisms and Prevention*. *International Journal of Occupational Medicine and Environmental Health*, 25(4), 391-403.
7. Yilmazer, T., & Sari, M. (2021). *Arduino-Based Audiometer Design for Hearing Loss Diagnosis*. *Biomedical Signal Processing and Control*, 69, 102784.
8. https://www.alomedika.com/tindakan-medis/telinga-hidung-tenggorokan/audiometri?utm_source=chatgpt.com
9. https://www.mitrakeluarga.com/fasilitas-layanan/diagnostik/pemeriksaan-audiometri-2?utm_source=chatgpt.com
10. https://ejournal3.undip.ac.id/index.php/bfd/article/viewFile/3164/3100?utm_source=chatgpt.com
11. https://perpustakaan.iaiskjmalang.ac.id/wp-content/uploads/2023/09/64-Model-Penelitian-Pengembangan-RD.pdf?utm_source=chatgpt.com