



- Abdulla, W. H. dan Lin, Y. 2015. *Audio Watermark: A Comprehensive Foundation Using MATLAB*. Cham: Springer International Publishing, p: 15-22.
- Angus, J. dan Howard, D. M. 2017. *Acoustics and Psychoacoustics*. New York: Routledge, pp: 35-37.
- Bharadwaj, H. M., Verhulst, S., Shaheen, L., Liberman, M. C., dan Shinn-Cunningham, B. G., 2014. Cochlear neuropathy and the coding of supra-threshold sound. *Frontiers in Systems Neuroscience*, 8(26): 1-18.
- Eggermont, J. J., 2017. Effects of long-term non-traumatic noise exposure on the adult central auditory system. Hearing problems without hearing loss. *Hearing Research*, 352: 12-22.
- Foley, H. J. dan Bates, M. 2020. *Sensation and Perception*. New York: Routledge, pp: 277-280.
- Foreman, J. 1990. *Sound Analysis and Noise Control*. New York: Van Nostrand Reinhold, p: 1-14.
- Google Maps. 2025. 7°43'26.7"S 110°25'52.9"E. [online] Dapat diakses di: <https://maps.app.goo.gl/1raAbE91LMz6qdhe8> [Diakses 11 Juli 2025].
- Gourevitch, B., Edeline, J.-M., Occelli, F., dan Eggermont, J.J., 2014. Is the din really harmless? Long-term effects of non-traumatic noise on the adult auditory system. *Nature Reviews Neuroscience*, 15: 483–491.
- Jariwala, H.J., Syed, H.S., Pandya, M.J. dan Gajera, Y.M., 2017. Noise Pollution & Human Health: A Review. *Indoor and Built Environment*, pp.1-4.
- Kujawa, S.G. dan Liberman, M.C., 2015. Synaptopathy in the noise-exposed and aging cochlea: primary neural degeneration in acquired sensorineural hearing loss. *Hearing Research*, 330: 191-199.
- Marisdayana, R., Suhartono, S. dan Nurjazuli, N., 2016. Hubungan Intensitas Paparan Bising Dan Masa Kerja Dengan Gangguan Pendengaran Pada Karyawan PT. X. *Jurnal Kesehatan Lingkungan Indonesia*, 15(1), pp: 22-27.
- Menteri Negara Lingkungan Hidup. 1996. Keputusan Menteri Negara Lingkungan Hidup Nomor: KEP-48/MENLH/11/1996 Tentang Baku Tingkat Kebisingan. Jakarta: Kementerian Lingkungan Hidup dan Kehutanan.
- Oliveira, A.G. 2020. *Biostatistics Decoded*. London: John Wiley & Sons, pp: 34-35.
- Pijanowski, B.C., Farina, A., Gage, S.H., Dumyahn, S.L. dan Krause, B.L., 2011. What is soundscape ecology? An introduction and overview of an emerging new science. *Landscape Ecology*, 26(9): 1213-1232.
- Raimbault, M., Lavandier, C. dan Bérengier, M., 2003. Ambient sound assessment of urban environments: field studies in two French cities. *Applied Acoustics*, 64(12): 1241-1256.
- Rakhmawati, A., Ramlan, D. dan Yulianto, Y., 2018. Hubungan Intensitas Suara Mesin Produksi Dan Lama Paparan Dengan Ambang Dengar Pekerja Penggilingan Padi Di Desa Banjarsari Kecamatan Sumbang Kabupaten Banyumas Tahun 2017. *Buletin Keslingmas*, 37(3), pp: 245-257.
- Rehan, R. M., 2016. The phonic identity of the city urban soundscape for sustainable spaces. *HBRC Journal*, 12: 337-349.
- Sinamude, M.G., Nugroho, A. dan Alfanan, A., 2022. Hubungan Paparan Kebisingan dengan Stres pada Pekerja Bagian Weaving di PC GKBI Medari Sleman Yogyakarta. *Jurnal Formil (Forum Ilmiah) Kesmas Respati*, 7(1), pp: 1-13.
- Schroeder, M., Hartmann, W. M., Fletcher, N. H., Dunn, F. dan Campbell, D. M. 2007. *Springer Handbook of Acoustics*. New York: Springer Science+Business Media, p: 459-468.
- Soalheiro, M., Rocha, L., do Vale, D.F., Fontes, V., Valente, D. dan Teixeira, L.R., 2012. Speech recognition index of workers with tinnitus exposed to environmental or occupational noise: a comparative study. *Journal of Occupational Medicine and Toxicology*, 7, pp: 1-8.
- Sueur, J. 2018. *Sound Analysis and Synthesis with R*. Cham: Springer International Publishing, p: 7-21.
- Yang, X., Wang, Y., Zhang, R. dan Zhang, Y., 2021. Physical and psychoacoustic characteristics of typical noise on construction site: "how does noise impact construction workers' experience?". *Frontiers in Psychology*, 12, p: 707868.