

DAFTAR PUSTAKA

- Abjasigo, M. Y., Winarko, W., & Sari, E. (2021). Pengaruh Kebisingan, Umur, Masa Kerja, Lama Paparan Dan Penggunaan Alat Pelindung Telinga Pada Tenaga Kerja Di Perusahaan Kabel Otomotif. *Ruwa Jurai: Jurnal Kesehatan Lingkungan*, 14(2), 98. <https://doi.org/10.26630/rj.v14i2.2165>
- Anizar, I., & Kes, M. (2009). Teknik Keselamatan dan Kesehatan Kerja di Industri. Yogyakarta: Graha Ilmu.
- Babba, J. (2007). *Hubungan Antara Intensitas Kebisingan Di Lingkungan Kerja Dengan Peningkatan Tekanan Darah (Penelitian Pada Karyawan PT Semen Tonasa di Kabupaten Pangkep Sulawesi Selatan)(Relationship Between Noise Intensity In Working Environment And The Hipertension (S. Program Pascasarjana Universitas Diponegoro.*
- Basner, M., Babisch, W., Davis, A., Brink, M., Clark, C., Janssen, S., & Stansfeld, S. (2014). Auditory and non-auditory effects of noise on health. *The Lancet*, 383(9925), 1325–1332. [https://doi.org/10.1016/S0140-6736\(13\)61613-X](https://doi.org/10.1016/S0140-6736(13)61613-X)
- Batubara, I. (2012). *Teknologi Bahan (Beton Precast)*. Medan: Departemen Teknik Sipil.
- Broyles, G., Kardous, C. A., Shaw, P. B., & Krieg, E. F. (2019). Noise exposures and perceptions of hearing conservation programs among wildland firefighters. *Journal of Occupational and Environmental Hygiene*, 0(0), 1–10. <https://doi.org/10.1080/15459624.2019.1668001>
- Chandrasekhar, S. S., Tsai Do, B. S., Schwartz, S. R., Bontempo, L. J., Faucett, E. A., Finestone, S. A., Hollingsworth, D. B., Kelley, D. M., Kmucha, S. T., Moonis, G., Poling, G. L., Roberts, J. K., Stachler, R. J., Zeitler, D. M., Corrigan, M. D., Nnacheta, L. C., Satterfield, L., & Monjur, T. M. (2019). Clinical Practice Guideline: Sudden Hearing Loss (Update) Executive Summary. *Otolaryngology - Head and Neck Surgery (United States)*, 161(2), 195–210. <https://doi.org/10.1177/0194599819859883>
- Cunningham, L. L., & Tucci, D. L. (2017). Hearing loss in adults. *New England Journal of Medicine*, 377(25), 2465–2473. <https://doi.org/10.1056/NEJMra1616601>
- Ghozali, I. (2016). Aplikasi Analisis multivariete dengan program IBM SPSS 23 (Edisi 8). *Cetakan Ke VIII*. Semarang: Badan Penerbit Universitas Diponegoro, 96.
- Hanifa, R. L., & Suwandi, T. (2017). Hubungan Antara Intensitas Kebisingan Dan Karakteristik Individu Dengan Gangguan Pendengaran Pada Pekerja Di Madiun. *IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP) 2017*, 41(2), 84–93. <https://e-journal.unair.ac.id/JPHRECODE/article/view/16246>
- ISO 9612. (2009). *INTERNATIONAL STANDARD ISO Determination of occupational noise exposure. 2009.*

- Jaafar, N. I., Md Daud, M. K., Mohammad, I., & Abd Rahman, N. (2017). Noise-induced hearing loss in grass-trimming workers. *Egyptian Journal of Ear, Nose, Throat and Allied Sciences*, 18(3), 227–229. <https://doi.org/10.1016/j.ejenta.2017.07.002>
- Jumali, J., Sumadi, S., Andriani, S., Subhi, M., Suprijanto, D., Handayani, W. D., Chodir, A., Noviarmi, F. S. I., & Indahwati, L. (2013). Prevalensi dan Faktor Risiko Tuli Akibat Bising pada Operator Mesin Kapal Feri. *Kesmas: Jurnal Kesehatan Masyarakat Nasional (National Public Health Journal)*, 7(12), 545–550.
- Kurt, R. E., McKenna, S. A., Gunbeyaz, S. A., & Turan, O. (2017). Investigation of occupational noise exposure in a ship recycling yard. *Ocean Engineering*, 137(April), 440–449. <https://doi.org/10.1016/j.oceaneng.2017.03.040>
- Lawson, S. M., Masterson, E. A., & Azman, A. S. (2019). Prevalence of hearing loss among noise-exposed workers within the Mining and Oil and Gas Extraction sectors, 2006-2015. *American Journal of Industrial Medicine*, 62(10), 826–837. <https://doi.org/10.1002/ajim.23031>
- Leensen, M. C. J., Van Duivenbooden, J. C., & Dreschler, W. A. (2011). A retrospective analysis of noise-induced hearing loss in the Dutch construction industry. *International Archives of Occupational and Environmental Health*, 84(5), 577–590. <https://doi.org/10.1007/s00420-010-0606-3>
- Liberman, M. C. (2017). Noise-induced and age-related hearing loss: New perspectives and potential therapies. *F1000Research*, 6(0), 1–11. <https://doi.org/10.12688/f1000research.11310.1>
- Lie, A., Skogstad, M., Johannessen, H. A., Tynes, T., Mehlum, I. S., Nordby, K. C., Engdahl, B., & Tambs, K. (2016). Occupational noise exposure and hearing: a systematic review. *International Archives of Occupational and Environmental Health*, 89(3), 351–372. <https://doi.org/10.1007/s00420-015-1083-5>
- Metawati, N., Busono, T., & Siswoyo, S. (2013). Evaluasi Pemenuhan Standar Tingkat Kebisingan Kelas di SMPN 23 Bandung. *Innovation of Vocational Technology Education*, 9(2).
- Nair, S., & Kashyap, R. C. (2009). Prevalence of noise induced hearing loss in Indian Air Force personnel. *Medical Journal Armed Forces India*, 65(3), 247–251. [https://doi.org/10.1016/S0377-1237\(09\)80015-4](https://doi.org/10.1016/S0377-1237(09)80015-4)
- Nelson, D. I., Nelson, R. Y., Concha-Barrientos, M., & Fingerhut, M. (2005). The global burden of occupational noise-induced hearing loss. *American Journal of Industrial Medicine*, 48(6), 446–458. <https://doi.org/10.1002/ajim.20223>
- Noweir, M. H., & Zytoon, M. A. (2013). Occupational exposure to noise and hearing thresholds among civilian aircraft maintenance workers. *International Journal of Industrial Ergonomics*, 43(6), 495–502. <https://doi.org/10.1016/j.ergon.2013.04.001>
- Nurjannah, S. A. (2011). *Perkembangan Sistem Struktur Beton Pracetak Sebagai Alternatif pada Teknologi Konstruksi Indonesia yang Mendukung Efisiensi*

Energi serta Ramah Lingkungan.

- Picard, M., Girard, S. A., Simard, M., Larocque, R., Leroux, T., & Turcotte, F. (2008). Association of work-related accidents with noise exposure in the workplace and noise-induced hearing loss based on the experience of some 240,000 person-years of observation. *Accident Analysis and Prevention*, 40(5), 1644–1652. <https://doi.org/10.1016/j.aap.2008.05.013>
- Plog, B. A. (2002). & Quinlan, PJ History of the Federal Occupational Safety and Health Administration: Blood borne Pathogens. *National Safety Council-Library of Congress Cataloging-in-Publication Data, Fundamental of Industrial Hygiene*, 793–802.
- Pradana, A. (2013). Hubungan Antara Kebisingan Dengan Stres Kerja Pada Pekerja Bagian Gravity Pt. Dua Kelinci. *Unnes Journal of Public Health.*, 2(3). <https://doi.org/10.15294/ujph.v2i3.3023>
- Rahayu, S., & Prihandono, T. (2017). Pengaruh Tingkat Kebisingan Lalu Lintas Terhadap Tingkat Kenyamanan Siswa Saat Pembelajaran Di Sekolah Kecamatan Bangil Kabupaten Pasuruan (Studi Kasus Di SMP Negeri 3 Bangil Dan Mts Negeri Bangil). *JURNAL PEMBELAJARAN FISIKA*, 5(1), 10–16.
- Ralli, M., Balla, M. P., Greco, A., Altissimi, G., Ricci, P., Turchetta, R., de Virgilio, A., De Vincentiis, M., Ricci, S., & Cianfrone, G. (2017). Work-related noise exposure in a cohort of patients with chronic tinnitus: Analysis of demographic and audiological characteristics. *International Journal of Environmental Research and Public Health*, 14(9). <https://doi.org/10.3390/ijerph14091035>
- Ramadhani, P. N., & Firdausiana, Y. D. (2020). Noise Exposure and Hearing Loss on Field Operator Compressor House Area. *J. Kesehat. Lingkungan*, 12, 126–135.
- Ramdan, I. M., & AL, Y. P. (2014). Hubungan Paparan Kebisingan dengan Gangguan Psikologis, Gangguan Komunikasi dan Tekanan Darah pada Tenaga Kerja PLTD Kasamarinda 2014. *Prosiding SNaPP: Sains, Teknologi*, 4(1), 451–458.
- Sam, W. Y., Anita, A. R., Hayati, K. S., Haslinda, A., & Lim, C. S. (2017). Prevalence of hearing loss and hearing impairment among small and medium enterprise workers in Selangor, Malaysia. *Sains Malaysiana*, 46(2), 267–274. <https://doi.org/10.17576/jsm-2017-4602-11>
- Setiawan, I. (2011). Hubungan kebisingan dengan peningkatan kadar glukosa darah sewaktu pada mencit. *Saintika Medika: Jurnal Ilmu Kesehatan Dan Kedokteran Keluarga*, 7(2).
- Siswati, A. R., & Adriyani, R. (2017). Hubungan pajanan kebisingan dengan tekanan darah dan denyut nadi pada pekerja industri kemasan semen. *Jurnal Kesehatan Lingkungan Indonesia*, 16(1), 29–36.
- Sliwinska-Kowalska, M., Zamyslowska-Szmytko, E., Szymczak, W., Kotylo, P., Fiszler, M., Wesolowski, W., & Pawlaczyk-Luszczynska, M. (2005). Exacerbation of noise-induced hearing loss by co-exposure to workplace chemicals. *Environmental Toxicology and Pharmacology*, 19(3), 547–553.

<https://doi.org/10.1016/j.etap.2004.12.018>

Tarwaka. (2010). *Ergonomi Industri di Tempat Kerja, Pencegahan Kecelakaan*. Harapan Press.

Timang, R. P. I., Danes, V. R., & Lintong, F. (2016). Hubungan kebisingan terhadap fungsi pendengaran pekerja mesin pembangkit listrik tenaga diesel di PLTD Suluttenggo kota Manado. *Jurnal E-Biomedik*, 4(1). <https://doi.org/10.35790/ebm.4.1.2016.10814>

Win, K. N., Balalla, N. B. P., Lwin, M. Z., & Lai, A. (2015). Noise-Induced Hearing Loss in the Police Force. *Safety and Health at Work*, 6(2), 134–138. <https://doi.org/10.1016/j.shaw.2015.01.002>

Wulandari, D. M., Lady, L., & Umyati, A. (2017). Pengaruh Getaran Mekanik Dan Kebisingan Terhadap Tekanan Darah Pada Laki-Laki Dan Perempuan. *Jurnal Teknik Industri Untirta*.

ZUHRA, F. (2019). *Pengaruh Kebisingan Terhadap Status Pendengaran Pekerja Di Pt. Kia Keramik Mas Plant Gresik*. Universitas Airlangga.



