

DAFTAR PUSTAKA

- Aksuruli, W. (2010). Studi tentang faktor-faktor penyebab gangguan pendengaran pada pekerja bagian produksi di PT. Sermani Steel Makassar. [online] Available at : <http://repositori.uin-alauddin.ac.id/3904/1/winarti%20aksuruli.pdf> [Accessed 1 April 2018].
- Andriani, M., Hasan, M. T., Iskandar. (2017). Analisa pengaruh kebisingan terhadap fisiologi operator dalam mengurangi stres kerja. *Jurnal Ilmiah Teknik Industri Prima Vol. 1 No. 1*. [online] Available at : https://zenodo.org/record/1207345/files/35-13-60-1-10-20170928_2.pdf [Accessed 29 april 2018].
- Arlinger, S. (2003). Negative Consequences of Uncorrected Hearing Loss-A Review. *Int J Audiol. Jul; 42 Suppl 2:2S17-20*. [online] Available at : <https://www.ncbi.nlm.nih.gov/pubmed/12918624> [Accessed 24 April 2018].
- Barron, R.F. (2003). Industrial Noise Control and Acoustics. New York: Marcel Dekker, Inc. [online] Available at : http://ssu.ac.ir/cms/fileadmin/user_upload/Daneshkadaha/dbehdash/behdash_t_herfei/e_book/Randall_F_Barons_Industrial_Noise_Control_and_.org_1_.pdf [Accessed 24 April 2018].
- Bashiruddin, J. (2009). Program Konservasi Pendengaran pada Pekerja yang Terpapar Bising Industri. *Maj Kedokt Indon; vol.59 no.1*. [online] Available at : <https://anzdoc.com/program-konservasi-pendengaran-pada-pekerja-yang-terpapar-bi.html> [Accessed 24 April 2018].
- Daniel, E. (2007). Noise and hearing loss: A review. *The Journal of school health*. 77:225-30.
- European Agency for Safety and Health at Work. (2009). Combined Exposure to Noise and Ototoxic Substances. *European Risk Observatory Literature Review*. Luxembourg: Office for Official Publications of The European Communities. [online] Available at : https://osha.europa.eu/en/tools-and-publications/publications/literature_reviews/combined-exposure-to-noise-and-ototoxic-substances [Accessed 1 April 2018].
- Gartner, L.P., Hiatt, J.L. (2007). Color textbook of histology 3rd edition. p. 529-33. Philadelphia : Saunders Elsevier.

- Hall, J.W., Antonelli, P.J. (2006). Assesment of peripheral and central auditory function. dalam : Bailey, B.J. editor. Head & Neck Surgery-Otolaryngology. Edisi 4. Philadelphia : W&W Lippincott. h.1659-71.
- Jumali, Sumadi, Andriani, S., Subhi, M., Suprijanto, D., Handayani, W.D, et al. (2013). Prevalensi dan Faktor Risiko Tuli Akibat Bising pada Operator Mesin Kapal Feri. *Jurnal Kesehatan Masyarakat Nasional*. 7 (12): 545- 550. [online] Available at : <http://dx.doi.org/10.21109/kesmas.v7i12.328> [Accessed 24 April 2018].
- Kähärit, K., Eklöf, M., Sandsjö, L., Zachau, G., Möller, C. (2003). Assessment of hearing and hearing disorders in rock/jazz musician. *International journal of audiology*; 42(5):279-88. [online] Available at : <https://www.ncbi.nlm.nih.gov/pubmed/12916701> [Accessed 29 April 2018].
- Kementerian Kesehatan Republik Indonesia. (2017). Rencana Strategis Kemenkes Tanggulangi Gangguan Pendengaran. [online] Available at : <http://www.depkes.go.id/article/view/17030300004/rencana-strategis-kemenkes-tanggulangi-gangguan-pendengaran.html> [Accessed 9 April 2018].
- Kementerian Kesehatan Republik Indonesia. (2018). Telinga Sehat Investasi Masa Depan. [online] Available at : <http://www.depkes.go.id/article/print/18030500002/telinga-sehat-investasi-masa-depan.html> [Accessed 27 April 2018].
- Kementerian Tenaga Kerja dan Transmigrasi Republik Indonesia. (2011). Peraturan Nomor 13/MEN/X/2011 tentang Nilai Ambang Batas Faktor Fisika dan Faktor Kimia di Tempat Kerja. Jakarta: Kemenakertrans RI. [online] Available at : <http://ditjenpp.kemenkumham.go.id/arsip/bn/2011/bn684-2011.pdf> [Accessed 24 April 2018].
- Keputusan Menteri Kesehatan Republik Indonesia No. 1405/Menkes/SK/XI/2002 tentang Persyaratan Kesehatan Lingkungan Kerja Perkantoran dan Industri.
- Lintong, F. (2009). Gangguan Pendengaran Akibat Bising. *Jurnal Biomedik Vol. 1 No. 2 hlm. 81-86*. [online] Available at : <https://ejournal.unsrat.ac.id/index.php/biomedik/article/viewFile/815/633> [Accessed 10 April 2018].
- Rahayu, P., Pawenang., E. T. (2016). Faktor yang berhubungan dengan gangguan pendengaran pada pekerja yang terpapar bising di unit spinning di PT. Sinar Pantja Djaja Semarang. *Unnes Journal of Public Health* 5 (2) : 140-148 ISSN 2252-6781. [online] Available at :

https://www.researchgate.net/publication/320105681_faktor_yang_berhubungan_dengan_gangguan_pendengaran_pada_pekerja_yang_terpapar_bising_d_i_unit_spinning_i_pt_sinar_pantja_djaja_semarang [Accessed 29 April 2018].

- Rawool, V.W. (2012). Documenting Hazardous Noise Level and Exposures. Dalam: Ekle E, D'Ambrosio E, Malone C, Wachinger M, Whipple K, Composition M, editor. *Hearing Conservation in Occupational, Recreational, Educational, and Home Settings. Edisi 1*. New York: Thieme, 24-49.
- Siagian, D. dan Nasri, S.M. (2014). Analisis Paparan Bising dan Faktor Risiko dalam Kejadian Gangguan Pendengaran PT. X Tahun 2014. [online] Available at : <http://www.lib.ui.ac.id/naskahringkas/2016-06/S55251-Delfina%20Siagian> [Accessed 31 Oktober 2018].
- Soepardi, E. A., dan Iskandar, N. (2009). Telinga, Hidung, Tenggorok, Kepala & Leher Edisi ke 6. Jakarta : Balai Penerbit FKUI.
- Sujarweni, V. W. (2015). SPSS untuk penelitian. Yogyakarta : Pustaka Baru Press.
- Tambunan, S. (2005). Kebisingan Di Tempat Kerja. Yogyakarta : Andi Press.
- Tantana, O. (2014). Hubungan Antara Jenis Kelamin, Intensitas Bising dan Masa Paparan dengan Risiko Terjadinya Gangguan Pendengaran Akibat Bising Gamelan Bali Pada Mahasiswa Fakultas Seni Pertunjukan. [online] Available at : <https://ojs.unud.ac.id/index.php/eum/article/view/25071/16284> [Accessed 31 Oktober 2018].
- Wardhana, W.A. (2001). Dampak Pencemaran Lingkungan. Yogyakarta : Andi Offset.
- World Health Organization. (2018). Deafness and Hearing Loss. [online] Available at : <http://www.who.int/mediacentre/factsheets/fs300/en/> [Accessed 10 April 2018].