

DAFTAR PUSTAKA

1. Balbani, A.P.S., Montovani, J.C. (2008). Mobile Phones: Influence on Auditory and Vestibular Systems. *Brazilian Journal of Otorhinolaryngology*, 74(1), pp. 125-131.
2. Battung, R., Rumampuk J.F., Supit, W. (2013). Hubungan Radiasi Gelombang Elektromagnetik Telepon Seluler terhadap Fungsi Pendengaran Mahasiswa Angkatan 2009 Fakultas Kedokteran Universitas Sam Ratulangi Manado. *Jurnal e-Biomedik*, Volume 1.
3. Christensen, H.C., et al. (2003). Cellular Telephone Use and Risk of Acoustic Neuroma. *American Journal of Epidemiology*, Volume 159.
4. Hiller, W., Goebel, G. (2006). Factors Influencing Tinnitus Loudness and Annoyance. *Arch Otolaryngol-Head Neck Surgery*, 132(12), 1323-1330.
5. Hutter, H.-P., et al. (2010). Tinnitus and Mobile Phone Use. *Occupational and Environmental Medicine*, 67(12), 804-808.
6. ICNIRP. (1998). ICNIRP Guidelines: For Limiting Exposure to Time-Varying Electric, Magnetic and Electromagnetic Fields (Up to 200 GHz). *Health Physics*, 74 (4): 494-522
7. Jamaluddin, M., (2013). *Pengaruh Intervensi Berbasis Telepon Seluler (Short Message Service Reminder) terhadap Pengetahuan, Sikap, dan Perilaku Merokok Mahasiswa UMY*. Karya Tulis Ilmiah strata satu, Universitas Muhammadiyah Yogyakarta.
8. Landgrebe, M., et al (2009). Association of Tinnitus and Electromagnetic Hypersensitivity: Hints for a Shared Pathophysiology?. *PLoS ONE*, 4(3), e5026.
9. Sliwinska-Kowalska, M., Zaborowski, K. (2017). WHO Environmental Noise Guidelines for the European Region: A Systematic Review on Environmental Noise and Permanent Hearing Loss and Tinnitus. *International Journal of Environmental Research and Public Health*, 14(10), 1139.
10. Medeiros, L. N., & Sanchez, T. G. (2016) Tinnitus and Cell Phones The Role of Electromagnetic Radiofrequency Radiation. *Brazilian Journal of Otorhinolaryngology*, 82(1), 97-104.
11. McFadden, D., (1982). *Tinnitus: Facts, Theories, and Treatments*. Washington, D.C: The National Academies.

12. NIDCD, . (2014). *Hearing and Balance Tinnitus*, s.l.: National Institutes of Health.
13. NIDCD. (2017). *Tinnitus*, s.l.; National Institutes of Health
14. Nugroho, D.A., Muyassaroh, M., Naftali, Z. (2015). Hubungan Frekuensi dan Intensitas Tinitus Subyektif dengan Kualitas Hidup Pasien. *Indonesian Journal of Otorhinolaryngology-Head and Neck Surgery*, 45(1)
15. Ochang, A.P., dan Philip J Irving. (2016). Evolutionary Analysis of GSM, UMTS, and LTE Mobile Network Architectures. *World Scientific News*. 54 (2016): 27-39
16. Frei, P., et al. (2012). Cohort Study On The Effects of Everyday Life Radio Frequency Electromagnetic Field Exposure On Non-Spesific and Tinnitus. *Environmental International*. 38(1) : 29-36.
17. Purintyas, I. S. (2006). *Hubungan antara Paparan Kebisingan dengan Keluhan Tinnitus pada Tenaga Kerja*. Karya Tulis Ilmiah strata satu, Universitas Airlangga.
18. Rahadian, J., Prastowo, N., Haryono, R. (2010). Pengaruh Penggunaan Earphone Terhadap Fungsi Pendengaran Remaja. *Majalah Kedokteran Indonesia*, 60.
19. Rambe, A. Y. M.. (2003). Gangguan Pendengaran Akibat Bising. *Google Scholar*.
20. Redmayne, M., et al . (2013). The Relationship Between Adolescents' Well-Being and Their Wireless Phone Use: A Cross-Sectional Study. *Environmental Health*, 12(1).
21. Sarah, N., Lintong, F., Rumampuk, J. (2016). Hubungan Penggunaan Earphones dengan Gangguan Pendengaran pada Siswa SMA Negeri 9 Manado. *Jurnal Kedokteran Klinik*. 1(1)
22. Schlee, W., et al. (2016). Measuring the Moment-to-Moment Variability of Tinnitus: The TrackYourTinnitus Smart Phone App. *Frontiers in Aging Neuroscience*, 8.
23. Soertirto, I., Hendarmin, H. & Bashiruddin, J., (2012). Gangguan Pedengaran dan Kelainan Telinga. *Google Scholar*, 8, 10-70.
24. Syah, Putri Berliana. (2016). *Faktor yang Mempengaruhi Noise Induced Hearing Loss dan Tinitus pada Pekerja Bengkel Mesin Terpapar Bising di*

PT DOK dan Perkapalan Surabaya. Karya Tulis Ilmiah strata satu, Universitas Airlangga.

25. Widyasaputra, M. T., et al. (2014). Pengaruh Pemakaian Jilbab dan Dalaman dengan atau Tanpa Helm terhadap Ketajaman Pendengaran dan Lokalisasi Suara. *Google Scholar*.