

## DAFTAR PUSTAKA

- Belojevic, G., Slepcevic, V., and Jakovljevic, B., 2001, Mental Performance in Noise: The Role of Introversion. *Journal of environmental Psychology*, 21, 209-213.
- Button, D.C., Behm, D.G., Holmes, M., and Mackinnon, S.N., 2004, Noise and Muscle Contraction Affecting Vigilance Task Performance, *Occupational Ergonomics*, 4, 157-171.
- Bryson, J.M., 2003, *Strategic Perencanaan Strategis Bagi Organisasi Sosial*, 1<sup>st</sup> ed, Yogyakarta: Pustaka Pelajar.
- Dalton, B.H. and Behm, D.G., 2007, Effects of Noise and Music on Human and Task Performance: A Systematic Review, *Occupational Ergonomics*, 7, 143-152.
- Dianita, O., 2011, *Pengaruh Tempo Musik 50-60 Bpm dan Personality Terhadap Short Term Memory serta Pengerjaan Tes Pauli*. Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Errett, J., Bowden, E.E., Choiniere, M., and Wang, L.M., 2006, Effects of Noise on Productivity: Does Performance Decrease Over Time?, *Architectural Engineering Faculty Publications*, 13.
- Field, A.P., 2013, *Discovering Statistics Using SPSS Statistics*, 3th ed., Sage Publications, London.
- Finkelman, J.M., Zeitlin, L.R., Filippi, J.A., and Friend, M.A., 1977, Noise and driver performance, *Journal of Applied Psychology*, 62, 713.
- Forster, J., Higgins, E.T., and Bianco, A.T., 2003, Speed/Accuracy Decisions in Task Performance: Built in Trade-Off or Separate Startegic Concerns?, *Organizational Behaviour and Human Decisions Processes*, 90, 148-164.
- Getto, L.P., Debra, M., Papas, M.A., Fort, C.W., and Fradetta, J., 2015, Effect Noise Distraction on Emergency Medicine Resident During Intubation of a Patient Simulator, *The Journal of Emergency Medicine Elsevier*, 48, 1-5.
- Harianja, B., 2015, *Pengaruh Kebisingan Terhadap Denyut Jantung dan Performa Multitasking*, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Hill, R., 1998, What Sample Size is Enough in Internet Surveys Search, *An Electronic Journal for the 21<sup>st</sup> Century*, 6, 3-4.
- Hockey G. 1970. Signal Probability and Spatial Location as Possible Bases For Increased Selectivity in Noise. *The Quarterly Journal of Experimental Psychology*, 22, 37-42.
- Jahncke, H. and Halin, N., 2012, Performance, Fatigue and Stress in Open-plan Offices: The Effects of Noise and Restoration on Hearing Impaired and Normal Hearing Individuals, *Noise and Health*, 14(60), 260-272.

- Jahncke, H., Hygge, S., Halin, N., Green, A-M., and Dimberg, K., 2011, Open Plan Office Noise: Cognitive Performance and Restoration. *Journal of Environmental Psychology*, 31, 373-382
- Kannass, K.N. and Colombo, J., 2007, The Effects of Continuous and Intermittent Distractors on Cognitive Performance and Attention in Preschoolers, *Journal of Cognition and Development*, 8(1), 63-77.
- Kazempour, M., Jafari, M., Mehrabi, Y., Alimohammadi, I., and Hatami, J., 2011, The Impact of Low Frequency Noise on Mental Performance during Math Calculations, *Iran Occupational Health*, 8, 16-20.
- Kusumasari, A., 2010, *Pengaruh Tempo Musik Terhadap Performa Pengerjaan Tes Pauli dan Inspeksi Visual*, Skripsi, Universitas Gadjah Mada, Yogyakarta.
- Kustimah, Djunaidi, A., and Utomo, A.B., 2006, *Hubungan Antara Hasil Tes Rorschach Dengan Tes Pauli Dalam Menggali Aspek Emosi Dari Kepribadian*. Universitas Padjajaran, Bandung.
- Nassiri, P., Monazam, M., Fouladi, D.B., Abadi, L.I.G., and Zakerian, S.A., 2013, The Effect of Noise on Human Performance: A Clinical Trial. *International Journal Occupational and Environmental Medicine*, 4, 87-95.
- Nasiri, P., Monazzam, M., Mohammadian, F., Zakerian, S.A., and Azam, K., 2014, Assement of The Effects of Different Noise Level on Mental Performance of Individual Doing Mathematical Calculation, *International Research Journal of Applied and Basic Sciences*, 8(7), 933-939.
- Nawawiwentu and Retno, A., 2007, Stress Akibat Kerja pada Tenaga Kerja yang Terpapar Bising. *The Indonesian Journal of Public Health*, 4(2).
- O'malley, J.J. and Poplawsky, A., 1971, Noise Induced Arousal and Breadth of Attention, *Perceptual and Motor Skills*, 33, 887-890.
- Söderlund, G.B.W., Sikström, S., Loftesnes, J.M., and Sonuga-Barke, E.J., 2010, The Effects of Background White Noise on Memory Performance in Inattentive School Children, *Behavioral and Brain Functions*, 6, 55.
- Sukoco, B.M., 2007, *Manajemen Administrasi Perkantoran Modern*, Erlangga, Yogyakarta
- Suma'mur P.K., 1994, *Hygiene Perusahaan dan Keselamatan Kerja*, Gunung Agung, Jakarta.
- Tartika, Elmiana., 2010, *Perbedaan Tingkat Stress Kerja Pada Tenaga Kerja yang Mengalami Kebisingan di Atas NAB Bagian Mesin Tenun dan di Bawah Bagian Mesin Cucuk di PT. Iskandartex Surakarta*, Skripsi, Universitas Sebelas Maret, Surakarta.
- Trimmel, M. and Poelzl, G., 2006. Impact of background noise on reaction time and brain DC potential changes of VDT-based spatial attention. *Ergonomics*, 49(2), 202-209.
- Tyaswati, T.D., Yuwana, L., and Prasetyo, L., 2012, *Hubungan Speech Intelligibility Suara Pria Terhadap Bunyi Bising Latar*, Skripsi, Institut Teknologi Sepuluh Nopember.

- Wang, L.M. and Ryherd, E.E., 2008, Implications of Human Performance and Perception Under Tonal Noise Conditions on Indoor Noise Criteria, *Architectural Engineering Faculty Publications*, 20.
- Wu, T.N., Huang, J.T., Chou, P.F., and Chang, P.Y., 1988, Effects of Noise Exposure and Task Demand on Cardiovascular Function, *International Archives of Occupational and Environmental Health*, 60, 99-105.
- Zhou, J., Liu, D., Li, X., Ma, J., Zhang, J., and Fang, J., 2012, Pink Noise: Effect on Complexity Synchronization of Brain Activity and Sleep Consolidation, *Journal of Theoretical Biology*, 306, 68-72.