

DAFTAR PUSTAKA

- Alkautsar, M.N., 2015, *Pengaruh Suhu Udara dan Kelembaban Ruangan dengan Air Conditioning terhadap Respon Subjektif dan Kenyamanan Termal pada Laki-laki*, Universitas Gadjah Mada.
- Anonymous (1989), *Handbook of fundamental*, Chapter 8 : Physiological Principles, Comfort and Health, ASHRAE, USA.
- Choi, J. & Seol, H., 2001, Distributions of Skin Thermoreceptors and Clothing Weights of Korean Urbanites and Farmers, *Journal of Physiological Anthropology and Applied Human Science*, 20(6), pp.375–377.
- Darian-Smith, I. & Johnson, K.O., 1977, Thermal Sensibility and Thermoreceptors, *Journal of Investigative Dermatology*, 69(1), pp.146–153.
- Fournet, D. et al., 2013, Body Mapping of Thermoregulatory and Perceptual Responses of Males and Females Running in the Cold, *Journal of Thermal Biology*, 38(6), pp.339–344.
- Fowler CJ, Carroll MB, Burns D, Howe N, Robinson K (1987) A portable system for measuring cutaneous thresholds for warming and cooling, *J Neurol* 50: 1211-1215
- Gerrett, N. et al., 2014, Thermal Sensitivity to Warmth during Rest and Exercise: A Sex Comparison. *European Journal of Applied Physiology*, 114(7), pp.1451–1462.
- Green, B.G. & Akirav, C., 2012, Threshold and Rate-Sensitivity of Low-Threshold Thermal Nociception, *Eur J Neurosci*, 29(6), pp.997–1003.
- Hensel, H. & Witt, I., 1959, Spatial Temperature Gradient and Thermoreceptor Stimulation, *Journal Physiol*, 148, pp.180–187.
- Hensel, H., 1981, *Thermoreception and Temperature Regulation*, London, Academic Press, pp 33-56

- Hirosawa, T. I., Dodo, H., Hosokawa, M., Watanabe, S., Nishiyama, K., & Fukuchi, Y., 1984, Physiological variations of warm and cool sense with shift of environmental temperature, *International Journal of Neuroscience*, 24(3), 281-288.
- Jackson, A.S., & Pollock, M. L., 1978, Generalized equations for predicting body density of men, *British Journal of Nutrition*, 40(03), 497-504.
- Jing, S. et al., 2012, Impact of Relative Humidity on Thermal Comfort in Warm Environment, *Indoor and Built Environment*, 22(4), pp.598–607.
- Keman, S., 2007, Perubahan Iklim Global, Kesehatan Manusia dan Pembangunan Berkelanjutan, *Jurnal Kesehatan Lingkungan*, 3(2), pp.195–204.
- Kempainen, P., Pertovaara, A., Houpaniemi, T., Johansson, G., & Karonen, S. L., 1985, Modification of dental pain and cutaneous thermal sensitivity by physical exercise in man, *Brain Research*, 360 (1-2), 33-40.
- Lautenbacher, S., Kunz, M., Strate, P., Nielsen, J., Arendt-Nielsen, L., 2005, Age effects on pain thresholds, temporal summation and spatial summation of heat and pressure, *Pain* 115, 410-418.
- Lee, J. Y., Saat, M., Chou, C., Hashiguchi, N., Wijayanto, T., Wakabayashi, H., et al., 2010, Cutaneous warm and cool sensation thresholds and the inter-threshold zone in Malaysian and Japanese males. *Journal of Thermal Biology*, 35(2), 70-76.
- Lv, Y. & Liu, J., 2007, Effect of Transient Temperature on Thermoreceptor Response and Thermal Sensation, *Building and Environment*, 42, pp.656–664.
- Nadel ER, Mitchell JW, Stolwijk JAJ., 1973, Differential thermal sensitivity in human skin, *Pflügers Arch* 340: 71-76
- Nakamura, M. et al., 2008, Regional Differences in Temperature Sensation and Thermal Comfort in Humans, *Journal Appl Physiol*, 105, pp.1897–1906.
- Ouzzahra et al., 2011, Upper and Lower Body Sensitivity to Cold at Rest and during Exercise, In *The Fourth International Conference on Human-Environment System (ICHES)*, Sapporo, Japan: ICHES 2011, pp. 169–173.

- Ouzzahra, Redortier & Havenith, 2012, Regional Distribution of Thermal Sensitivity to Cold at Rest and during Mild Exercise in Males, *Journal of Thermal Biology*, 37(7), pp.57–523.
- Parsons, K., 2006, *Human Thermal Environments* Second Edi., London and New York: Taylor and Francis Group.
- Putri, A.W., 2015, *Analisis Pengaruh Suhu Udara dan Kelembaban Ruangan dengan Air Conditioning terhadap Respon Subjektif dan Kenyamanan Termal pada Perempuan*, Universitas Gadjah Mada.
- Rahmadani, D., 2011, *Evaluasi Kenyamanan Termal Ruang Perkuliahan di Universitas Andalas*, Universitas Andalas.
- Rilatupa, J., 2008, Aspek Kenyamanan Termal pada Pengkondisian Ruang Dalam. *Jurnal Sains dan Teknologi EMAS*, 18(3), pp.191–198.
- Sahid Raharjo, 2015, Uji koefisien korelasi spearman. [Online, diakses tanggal 10 agustus 2015]. URL: <http://www.konsistensi.com/2015/02/uji-koefisien-korelasi-spearman-dengan.html>.
- Saptorinin, 2008, Tinjauan pustaka, Bab II, hl 1-19
- Schepers, R.J. & Ringkamp, M., 2010, Thermoreceptors and Thermosensitive Afferents, *Neuroscience and Biobehavior Reviews*, 34, pp.177–184.
- Sookchaiya, T., Monyakul, V. & Thepa, S., 2010, Assessment of the Thermal Environment Effects on Human Comfort and Health for the Development of Novel Air Conditioning System in Tropical Regions, *Energy and Buildings*, 42, pp.1692–1702.
- Steven JC, Marks LE, Simonson DC., 1974, Regionality and spatial summation in the warmth sense, *Physiol Behav* 13: 825-836.
- Strughold H, Porz R., 1931, Die Dichter der Kalpunkte auf der Haut des menschlichen Körpers, *Z Biol* 91: 563-571.
- Uchida, Y., Tamura, T., 2007, Regional difference of thermal sensitivity on the skin surface of elderly, *J. Home Economics in Japan* 58 (9), 579-587 (Japanese).

United Nations Development Programme, 2007, *Sisi Lain Perubahan Iklim*,
Indonesia.