

DAFTAR PUSTAKA

- ACGIH. (2007). American Conference of Govermental Industrial Hygiene : Evaluation of Heat Stress at a Glass Bottle Manufacturer, (November). Retrieved from <https://www.cdc.gov/niosh/hhe/reports/pdfs/2003-0311-3052.pdf>
- Adiningsih, R. (2013). Faktor Yang Mempengaruhi Kejadian Heat Strain Pada Tenaga Kerja Yang Terpapar Panas di PT Aneka Boga Makmur. Retrieved from <http://journal.unair.ac.id/filerPDF/k3c7d9c6fdaafull.pdf>
- Adisapoetra. (2011). Hubungan Antara Aktivitas Fisik dengan Status Kegemukan pada Kohort Anak Tahun 2011 di Kota Bogor. Jakarta: Universitas Indonesia.
- Budiono, S., Jusuf, & Pusparini, A. (2003). *Bunga Rampai Hiperkes dan Keselamatan Kerja*. Semarang: Badan Penerbit Universitas Diponegoro.
- Bureau Labor Statistic (BLS). (2011). *Occupational Outlook Handbook*. Washington DC: U.S.: Department of Labor. Retrieved from <https://www.bls.gov/ooh>
- Dehghan, Habiballah, E. H. dan P. H. (2013). *Validation of Questionnaire for Heat strain Evaluation in Women Workers*. Queensland University of Technology. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/23930180>
- Departemen Kesehatan Republik Indonesia (Depkes RI). (2011). No TitleObesitas dan kurang aktivitas fisik. Retrieved from <http://www.depkes.go.id/index.php/berita/press-release/137-obesitas-dankurang-aktivitas-fisik-menyumbang-30-kanker.pdf%0A>
- Fadhilah, R. (2014). Faktor-Faktor Yang Berhubungan Dengan Heat Strain Pekerja Pabrik Kerupuk di Wilayah Kecamatan Ciputat Timur Tahun 2014. Retrieved from http://repository.uinjkt.ac.id/dspace/bitstream/123456789/25650/3/RIZKI_FADHILAH-FKIK.pdf
- Fauzi, Z. A. (2013). Faktor-faktor yang Berhubungan Dengan Heat Strain Pekerja Pabrik Tahu di Kecamatan Ciputat Tahun 2013. Retrieved from <http://repository.uinjkt.ac.id/dspace/bitstream/123456789/24297/1/Zahro>

- Abdani Fauzi-fkik.pdf
- Health and Safety Ontario. (2015). Heat Stress. Retrieved from <https://www.labour.gov.on.ca/english/hs/topics/heatstress.php>
- Hendra. (2009). *Tekanan panas dan Metode Pengukurannya di Tempat Kerja*. Smiloka Keterampilan Pengukuran Bahaya Fisik dan Kimia di Tempat Kerja.
- Hunt, A. P. (2011). Heat Strain, Hydration Status, and Symptoms of Heat Illness in Surface Mine Workers. Retrieved from https://eprints.qut.edu.au/44039/1/Andrew_Hunt_Thesis.pdf
- Kementerian Ketenagakerjaan RI. (2018). Peraturan Menteri Ketenagakerjaan Republik Indonesia Nomor 5 Tahun 2018 Tentang Keselamatan dan Kesehatan Kerja Lingkungan Kerja. Retrieved from https://jdih.kemnaker.go.id/data_puu/Permen_5_2018.pdf
- Kenny, Glen P, Jane Yardley, C. B. (2010). Heat Stress in older Individuals and Patients with Common Chronic Diseases. Retrieved from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2900329/>
- Krucik, G. (2014). Medically Reviewed. Retrieved June 30, 2014, from <https://clinicalnews.org/2015/06/06/recognizing-anxiety-symptoms-signs-and-risk-factors/>
- Kuswana WS. (2014). *Ergonomi dan Kesehatan dan Keselamatan Kerja*. Bandung: PT Remaja Rosdakarya.
- Leksana, E. (2015). *Strategi Terapi Cairan Pada Dehidrasi*. Semarang: Fakultas Kedokteran Universitas Diponegoro.
- Lundgren, Karin, Kalev Kuklane, I. H. (2006). *Effects of heat stress on Working Populations when Facing Climate Change*. National Institute of Occupational Safety and Health. Retrieved from <https://www.ncbi.nlm.nih.gov/pubmed/23411752>
- N.C. Department of Labor (NCDOL). (2011). *A Guide to Preventing Heat Stress and Cold Stress*. North Carolina: Department of Labor Occupational Safety and Health Division. Retrieved from <https://safetyresourcesblog.files.wordpress.com/2014/11/a-guide-to-preventing-heat-stress-and-cold-stress.pdf>
- NIOSH. (2016). *National Institute for Occupational Safety and Health*:

- Occupational Exposure to Heat and Hot Environments.* Departement of Health and Human Services. Retrieved from <https://www.cdc.gov/niosh/docs/2016-106/pdfs/2016-106.pdf?id=10.26616/NIOSH PUB2016106>
- Occupational Safety and Health Administration (OSHA). (2016). Metabolic Heat Stress. Retrieved from https://www.osha.gov/dts/osta/otm_iii/otm_iii_4.html#metabolic%0A
- Occupational Safety and Health Service (OSHS). (2017). *Guidelines For The Management Of Work In Extreme Of Temperature.* Wellington: Occupational Safety and Health Service Department of Labor. Retrieved from https://www.osha.gov/SLTC/heatillness/heat_index/pdfs/all_in_one.pdf
- Persons, K. dan D. B. (2002). *The Development of a practical heat stress assement methodology for use in UK industry.* United Kingdom: Loughborough University. Retrieved from www.hse.gov.uk/research/rrpdf/rr008.pdf
- Rouzier, P. (2003). Muscle Spasms. Retrieved from <https://mmssim.mckesson.com/catalog?node=1376532+5776749>
- Septiani. (2017). Faktor-Faktor yang Mempengaruhi Keluhan Heat Strain Pada Pekerja di Unit Fabrik Processing PT Argo Pantex Tbk Tangerang tahun 2017. Retrieved from <http://digilib.esaunggul.ac.id/faktorfaktor-yang-berhubungan-dengan-keluhan-heat-strain-pada-pekerja-di-unit-fabric-processing-ptargo-pantes-tbk-tangerang-tahun-2017-9831.html%0A>
- Shiel, W. C. (2014). Muscle Cramps. Retrieved from https://www.emedicinehealth.com/muscle_cramps?article_em.htm
- Stoppler, M. C. (2014). Weakness. Retrieved August 21, 2014, from fernfortuniversity.com/term-papers/swot/1433/5-mckesson.php
- Suma'mur. (2009). *Higene Perusahaan dan Kesehatan Kerja (Hiperkes).* Jakarta: CV. Agung Seto.
- Tarwaka. (2014). *Manajemen dan Implementasi K3 di Tempat Kerja (Edisi II).* Surakarta: Harapan Press.
- Tumbol, C. M. (2018). Faktor-Faktor yang Berhubungan dengan Kejadian Heat Strain pada Pekerja di Proyek Apartement Arandra Residence oleh PT. Wika

- Gedung Tbk Tahun 2018. Retrieved from
<https://digilib.esaunggul.ac.id/faktorfaktor-yang-berhubungan-dengan-kejadian-heat-strain-pada-pekerja-di-proyek-apartement-arandra-residence-oleh-pt-wika-gedung-tbk-tahun-2018-12629.html>
- Wan, M. (2006). *Assessment of Occupational Heat Strain*, Departemen of Environmental and Occupational Health. South Florida: College of Public Health. Retrieved from scholarcommons.usf.edu/cgi/viewcontent.cgi?article=3744&context=etd