

DAFTAR PUSTAKA

- AAL. 2019. "KUALIFIKASI LULUSAN." <http://www.aal.ac.id/kualifikasi/> (January 15, 2021).
- American Journal of Sociology. 2019. "Global Medical & Health Communication." *Journal of Chemical Information and Modeling* 53(9): 1689–99.
- Angosta, Alona D., and Reimund Serafica. 2017. "Assessing Physical Activity Levels in Filipino Americans With Hypertension Using the Rapid Assessment of Physical Activity Questionnaire." *Home Health Care Management and Practice* 29(2): 91–95.
- Bridger, Robert. 2003. *Introduction to Ergonomics*. 2nd Editio. London: CRC Press.
- CCOHS. 2019. "Work-Related Musculoskeletal Disorders (WMSDs): OSH Answers." *Web page*: 1. <https://www.ccohs.ca/oshanswers/diseases/rmirsi.html> (March 28, 2021).
- CDC. 2019. "Health Benefits of Physical Activity for Adults." *Centers for Disease Control and Prevention*. <https://www.cdc.gov/physicalactivity/basics/adults/health-benefits-of-physical-activity-for-adults.html> (March 31, 2021).
- Cindyastira, Dimi, Syamsiar Russeng, and Andi Wahyuni. 2014. "Intensitas Getaran Dengan Keluhan Musculoskeletal Disorders (MSDs)." *Media Kesehatan Masyarakat Indonesia* 10(4): 234–40. <http://journal.unhas.ac.id/index.php/mkmi/article/view/506>.
- Davoudi-Kiakalayeh, Ali et al. 2017. "Alloimmunization in Thalassemia Patients: New Insight for Healthcare." *International Journal of Preventive Medicine* 8: 19–24.
- Department of Health, Australia Government. 2019. "Physical Activity." *Department of Health, Australia Government*. <https://www1.health.gov.au/internet/main/publishing.nsf/Content/phy-activity> (March 31, 2021).
- Evadarianto, Nurdian. 2017. "Postur Kerja Dengan Keluhan Musculoskeletal Disorders Pada Pekerja Manual Handlingbagian Rolling Mill." *The Indonesian Journal of Occupational Safety and Health* 6(1): 97.
- Garber, Carol Ewing et al. 2011. "Quantity and Quality of Exercise for Developing and Maintaining Cardiorespiratory, Musculoskeletal, and Neuromotor

- Fitness in Apparently Healthy Adults: Guidance for Prescribing Exercise.” *Medicine and Science in Sports and Exercise* 43(7): 1334–59.
- Hartmann, Bernd. 2010. 60 Zentralblatt für Arbeitsmedizin, Arbeitsschutz und Ergonomie *Work-Related Musculoskeletal Disorders*.
- Hendarti, Devina Rosa, and Zulfa Khalida. 2019. “Analysis of Working Position Improvement to Minimize Musculoskeletal Disorder for Furniture Workers In UD . Jati Semi Dusun Sudimoro District of Nganjuk.” 04(01): 1–5.
- Hiebert, Rudi et al. 2020. “Incidence and Mechanisms of Musculoskeletal Injuries in Deployed Navy Active Duty Service Members Aboard Two U.S. Navy Air Craft Carriers.” *Military Medicine* 185(9–10): E1397–1400.
- Indonesia, Menteri Perhubungan Republik. 2008. “Permenhub No. KM. 30.” http://jdih.dephub.go.id/assets/uudocs/permen/2008/km_no_30_tahun_2008.pdf.
- INDONESIA, SEKRETARIS NEGARA REPUBLIK. 2004. “Undang Undang No 34 Tahun 2004 Tentang TNI.” (1): 1–42. http://www.dpr.go.id/dokblog/dokumen/F_20150616_4760.PDF.
- Kuswana, Wowo Sunaryo. 2016. *Ergonomi Dan K3: Kesehatan, Keselamatan, Kerja*. Bandung: PT Remaja Rosdakarya.
- Mayasari, Diana, and Fitria Saftarina. 2016. “Ergonomi Sebagai Upaya Pencegahan Musculoskeletal Disorders JK Unila | Volume 1 | Nomor 2| Oktober.” *Jurnal Kedokteran Universitas Lampung* 1(2): 369–79. <http://juke.kedokteran.unila.ac.id/index.php/JK/article/view/1643>.
- Moreira-Silva, Isabel, Rute Santos, Sandra Abreu, and Jorge Mota. 2013. “Associations between Body Mass Index and Musculoskeletal Pain and Related Symptoms in Different Body Regions among Workers.” *SAGE Open* 3(2): 1–6.
- Morken, Tone, Nils Magerøy, and Bente E. Moen. 2007. “Physical Activity Is Associated with a Low Prevalence of Musculoskeletal Disorders in the Royal Norwegian Navy: A Cross Sectional Study.” *BMC Musculoskeletal Disorders* 8: 1–8.
- Nag, Anjali, Heer Vyas, Priyanka Shah, and Pranab K. Nag. 2012. “Risk Factors and Musculoskeletal Disorders among Women Workers Performing Fish Processing.” *American Journal of Industrial Medicine* 55(9): 833–43.
- Nawrocka, Agnieszka, Maria Niestrój-Jaworska, Arkadiusz Mynarski, and Jacek Polechoński. 2019. “Association between Objectively Measured Physical Activity and Musculoskeletal Disorders, and Perceived Work Ability among Adult, Middle-Aged and Older Women.” *Clinical Interventions in Aging* 14: 1975–83.

- NIOSH. 1997. "Musculoskeletal Disorders and Workplace Factors: A Critical Review of Epidemiologic Evidence for Work-Related Musculoskeletal Disorders of the Neck, Upper Extremity, and Low Back." *National Institute for Occupational Safety and Health* 97B(141).
- OHSCO. 2007. "Part 2: Resource Manual for the MSD Prevention Guideline for Ontario." : 71.
- Organization, World Health. 2010. "Global Recommendations on Physical Activity for Health." *Geneva, Switzerland: World Health Organization*.
- . 2020. "Physical Activity." <https://www.who.int/news-room/fact-sheets/detail/physical-activity> (March 2, 2012).
- . 2021. "Musculoskeletal Conditions." *WHO*. <https://www.who.int/news-room/fact-sheets/detail/musculoskeletal-conditions>.
- Phedy, P., and L. Gatam. 2016. "Prevalence and Associated Factors of Musculoskeletal Disorders among Young Dentists in Indonesia." *Malaysian Orthopaedic Journal* 10(2): 1–5.
- Putri, Buntari Asmaning. 2019. "The Correlation between Age, Years of Service, and Working Postures and the Complaints of Musculoskeletal Disorders." *The Indonesian Journal of Occupational Safety and Health* 8(2): 187.
- Rahayu, W. 2012. "Faktor-Faktor Yang Berhubungan Dengan Keluhan Muskuloskeletal Pada Pekerja Angkat-Angkut Industri Pemecahan Batu Di Kecamatan Karangnongko Kabupaten Klaten." *Jurnal Kesehatan Masyarakat Universitas Diponegoro* 1(2): 18728.
- Ramdan, Iwan Muhamad, Krispinus Duma, and Dina Lusiana Setyowati. 2019. "Reliability and Validity Test of the Indonesian Version of the Nordic Musculoskeletal Questionnaire (NMQ) to Measure Musculoskeletal Disorders (MSD) in Traditional Women Weavers." *Global Medical & Health Communication (GMHC)* 7(2): 123–30.
- RI, P2PTM Kemenkes. 2018a. "Aktivitas Fisik Berat." *Kemenkes RI*. <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/aktivitas-fisik-berat> (March 28, 2021).
- . 2018b. "Aktivitas Fisik Ringan." *Kemenkes RI*. <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/page/34/aktivitas-fisik-ringan> (March 28, 2021).
- . 2018c. "Aktivitas Fisik Sedang." *Kemenkes RI*. <http://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/aktivitas-fisik-sedang> (March 28, 2021).

- . 2018d. “Manfaat Aktivitas Fisik.” <http://www.p2ptm.kemkes.go.id/infographic-p2ptm/hipertensi-penyakit-jantung-dan-pembuluh-darah/manfaat-aktivitas-fisik> (March 2, 2020).
- . 2019. “Apa Definisi Aktivitas Fisik?” *Kemenkes RI*. <http://p2ptm.kemkes.go.id/infographic-p2ptm/obesitas/apa-definisi-aktivitas-fisik> (March 3, 2021).
- Santosa, Agus, and Dwi K Ariska. 2018. “Faktor-Faktor Yang Berhubungan Dengan Kejadian Musculoskeletal Disorders Pada Pekerja Batik Di Kecamatan Sokaraja Banyumas.” *Jurnal Ilmiah Ilmu-ilmu Kesehatan* 16(1): 42–46.
- Shattuck, Nita Lewis, Panagiotis Matsangas, John Moore, and Laura Wegemann. 2016. “Prevalence of Musculoskeletal Symptoms, Excessive Daytime Sleepiness, and Fatigue in the Crewmembers of a U.S. Navy Ship.” *Military Medicine* 181(7): 655–62.
- Sihombing, Agnestrty Putri, Kalsum, and Mhd. Makmur Sinaga. 2015. “Hubungan Sikap Kerja Dengan Musculoskeletal Disorders Pada Penjahit Di Pusat Industri Kecil Menteng Medan 2015.” *Lingkungan dan Kesehatan Kerja* 4(2): 203–8. <https://jurnal.usu.ac.id/index.php/lkk/article/view/10791>.
- Suma'mur, P.K. 1996. *Higene Perusahaan Dan Kesehatan Kerja*. Jakarta: Gunung Agung.
- Tarwaka. 2015. *Ergonomi Industri : Dasar-Dasar Pengetahuan Ergonomi Dan Aplikasi Di Tempat Kerja*. Surakarta: Harapan Press.
- Tarwaka, and Solichul H A Bakri. 2004. *Ergonomi Untuk Keselamatan, Kesehatan Kerja Dan Produktivitas*. Surakarta: Uniba Press. <http://shadibakri.uniba.ac.id/wp-content/uploads/2016/03/Buku-Ergonomi.pdf>.
- Tavakkol, Reza et al. 2020. “A Multidisciplinary Focus Review of Musculoskeletal Disorders among Operating Room Personnel.” *Journal of Multidisciplinary Healthcare* 13: 735–41.
- University of Washington Health Promotion Research. 2006. “Rapid Assessment of Physical Activity (RAPA).” *Health Promotion Research Center*: 4. <http://depts.washington.edu/hprc/rapa>.
- Utami, U., S. Karimuna, and N. Jufri. 2017. “HUBUNGAN LAMA KERJA, SIKAP KERJA DAN BEBAN KERJA DENGAN MUSKULOSKELETAL DISORDERS (MSDs) PADA PETANI PADI DI DESA AHUHU KECAMATAN MELUHU KABUPATEN KONAWE TAHUN 2017.” *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat Unsyiah* 2(6): 198186.

- Warburton, Darren E.R., and Shannon S.D. Bredin. 2016. "Reflections on Physical Activity and Health: What Should We Recommend?" *Canadian Journal of Cardiology* 32(4): 495–504. <http://dx.doi.org/10.1016/j.cjca.2016.01.024>.
- Weyh, C., C. Pilat, and K. Krüger. 2020. "Musculoskeletal Disorders and Level of Physical Activity in Welders." *Occupational medicine (Oxford, England)* 70(8): 586–92.
- XII, Pen Lantamal. 2018. "KRI TORANI - 860 UNSUR SATROL LANTAMAL XII PONTIANAK TERPILIH SEBAGAI KAPAL TELADAN PERINGKAT PERTAMA TNI AL TA. 2018." <https://lantamal12-koarmada1.tnial.mil.id/Berita/tabid/63/articleType/ArticleView/articleId/849/Default.aspx>.