

DAFTAR PUSTAKA

- Achiraeniwati, E., As'Ad, N. R., & Azizah, N. N. (2016). Perbaikan metode kerja dan perancangan fasilitas kerja untuk mengurangi resiko. *Teknoin*, 22(09), 683–697.
- Anggraini, R., Widodo, L., & Sukania, W. (2016). Analisis ergonomi postur kerja operator pada proses pembuatan batako. *Jurnal Energi Dan Manufaktur*, 9(2), 135–142.
- Ashary Aznam, S., Mardi Safitri, D., & Dwi Anggraini, R. (2017). Ergonomi Partisipatif Untuk Mengurangi Potensi Terjadinya Work-Related Musculoskeletal Disorders. *Jurnal Teknik Industri*, 7(2), 94–104. <https://doi.org/10.25105/jti.v7i2.2213>
- Chaffin, Andersson, & Martin. (1999). Occupational Biomechanics, 3rd Edition. In *Journal of Occupational & Environmental Medicine* (3rd ed.). . Wiley & Sons, Inc., 605 Third Ave., New York, NY 10158. <https://doi.org/10.1097/00043764-199601000-00028>
- Devi, T., Purba, I. G., & Lestari, M. (2017). Faktor Risiko Keluhan Musculoskeletal Disorders (MSDs) Pada Aktivitas Pengangkutan Beras di PT Buyung Poetra Pangan Pegayut Ogan Ilir. *Jurnal Ilmu Kesehatan Masyarakat*, 8(2), 125–134. <https://doi.org/10.26553/jikm.2016.8.2.125-134>
- Harari, Y., Bechar, A., & Riemer, R. (2020). Workers' biomechanical loads and kinematics during multiple-task manual material handling. *Applied Ergonomics*, 83(August 2019). <https://doi.org/10.1016/j.apergo.2019.102985>
- Hellig, T., Mertens, A., & Brandl, C. (2018). The interaction effect of working postures on muscle activity and subjective discomfort during static working postures and its correlation with OWAS. *International Journal of Industrial Ergonomics*, 68(October 2017), 25–33. <https://doi.org/10.1016/j.ergon.2018.06.006>
- Ijaz, M., Ahmad, S. R., Akram, M., Khan, W. U., Yasin, N. A., & Nadeem, F. A. (2020). Quantitative and qualitative assessment of musculoskeletal disorders and socioeconomic issues of workers of brick industry in Pakistan. *International Journal of Industrial Ergonomics*, 76(August 2019), 102933. <https://doi.org/10.1016/j.ergon.2020.102933>
- Imran, R. A., Bakri, I., & Yadri, A. (2018). *Worker Posture and Fatigue Assessment of Manual Handling Reject Sample in Sample House of Nickel Extraction Process*. 12(1), 45–52. <https://doi.org/10.12928/kes>
- Lukodono, R. P., & Ulfa, S. K. (2018). Determination of Standard Time in Packaging Processing Using Stopwatch Time Study To Find Output Standard. *Journal of Engineering And Management In Industrial System*, 5(2), 87–94. <https://doi.org/10.21776/ub.jemis.2017.005.02.5>
- Mahachandra, M., Prastawa, H., & Susilo, D. Y. (2018). *Working posture analysis of sweet whey powder handling at CV Cita Nasional warehouse using OVAKO Working Posture Analysis (OWAS)*. 02013.
- Manghisi, V. M., Uva, A. E., Fiorentino, M., Gattullo, M., Boccaccio, A., &

- Evangelista, A. (2020). Automatic ergonomic postural risk monitoring on the factory shopfloor -The Ergosentinel tool. *Procedia Manufacturing*, 42(2019), 97–103. <https://doi.org/10.1016/j.promfg.2020.02.091>
- Naik, G., & Khan, M. R. (2020). Prevalence of MSDs and Postural Risk Assessment in Floor Mopping Activity Through Subjective and Objective Measures. *Safety and Health at Work*, 11(1), 80–87. <https://doi.org/10.1016/j.shaw.2019.12.005>
- Nino, L., Marchak, F., & Claudio, D. (2020). Physical and mental workload interactions in a sterile processing department. *International Journal of Industrial Ergonomics*, 76(January), 102902.
- Nwe, Y. Y., Toyama, S., Akagawa, M., Yamada, M., Sotta, K., Tanzawa, T., Kikuchi, C., & Ogiwara, I. (2012). Workload assessment with Ovako Working Posture Analysis System (OWAS) in Japanese vineyards with focus on pruning and berry thinning operations. *Journal of the Japanese Society for Horticultural Science*, 81(4), 320–326. <https://doi.org/10.2503/jjshs1.81.320>
- Pulat, babur M., & David, C. alexander. (1991). *industrial ergonomics*. McGraw-hillk. <https://doi.org/10.1038/132817a0>
- Sakthi Nagaraj, T., Jeyapaul, R., & Mathiyazhagan, K. (2019). Evaluation of ergonomic working conditions among standing sewing machine operators in Sri Lanka. *International Journal of Industrial Ergonomics*, 70(January), 70–83. <https://doi.org/10.1016/j.ergon.2019.01.006>
- Sanjaya, K. T., & Vidyantoro, A. D. (2019). Analisa Perbaikan Postur Kerja Dengan Menggunakan Metode OWAS (Ovako Work Analysis System) Dengan Perancangan Fasilitas Di Bagian Penyortiran Batu Gamping PT. Timbul Persada. *JATI UNIK : Jurnal Ilmiah Teknik Dan Manajemen Industri*, 2(1), 39. <https://doi.org/10.30737/jatiunik.v2i2.334>
- Tarwaka, & Bakri, S. H. A. (2004). *Ergonomi untuk Keselamatan, Kesehatan Kerja dan Produktivitas*.
- Valentina, V., Fabio, S., Martina, C., & Alessandro, P. (2018). Fatigue accumulation in the assignment of manual material handling activities to operators. *IFAC-PapersOnLine*, 51(11), 826–831. <https://doi.org/10.1016/j.ifacol.2018.08.441>
- Wignjosoebroto. (2008). *Ergonomi, Studi Gerak dan Waktu*. Guna Widya.
- Yan, X., Li, H., Wang, C., Seo, J. O., Zhang, H., & Wang, H. (2017). Development of ergonomic posture recognition technique based on 2D ordinary camera for construction hazard prevention through view-invariant features in 2D skeleton motion. *Advanced Engineering Informatics*, 34(June), 152–163. <https://doi.org/10.1016/j.aei.2017.11.001>
- Yonga, T., Kanakana-Katumba, G., Mpofo, K., & Monzambe, G. (2020). Prediction of postural discomfort impact on manual assembly: A workshop case study. *Procedia Manufacturing*, 43, 583–589.