

## DAFTAR PUSTAKA

- Azrina, A. (2019). *Evaluasi Iklim Keselamatan Kerja Dengan Menggunakan Metode NOSACQ-50 Di PT. Permata Hijau Palm Oleo (PHPO) KIM II MABAR.*
- Brown, K. A., Willis, P. G., & Prussia, G. E. (2000). Predicting safe employee behavior in the steel industry: Development and test of a sociotechnical model. *Journal of Operations Management*, 18(4), 445–465. [https://doi.org/10.1016/S0272-6963\(00\)00033-4](https://doi.org/10.1016/S0272-6963(00)00033-4)
- Buntarto, D. (2015). *Panduan Praktis Keselamatan dan Kesehatan Kerja Untuk Industri.* Yogyakarta: Pustaka Baru Press.
- Christina, W. Y., Ludfi, D., & Thoyib, A. (2012). Pengaruh Budaya Keselamatan Dan Kesehatan Kerja ( K3 ) Terhadap Kinerja Proyek Konstruksi. *Jurnal Rekayasa Sipil*, 6(1), 83–95.
- Clarke, S. (2006). The relationship between safety climate and safety performance: A meta-analytic review. *Journal of Occupational Health Psychology*. <https://doi.org/10.1037/1076-8998.11.4.315>
- Colombier, C. (2015). Government size and growth: A survey and interpretation of the evidence - A comment. *Journal of Economic Surveys*. <https://doi.org/10.1111/joes.12080>
- Cooper, D. (2002). Safety culture: a model for understanding and quantifying a difficult concept. *Professional Safety*, 47(6), 30–36.
- Cooper, Dominic. (2009). *Behavioral safety: A framework for success.* B-Safe Management Solutions.
- Kuncoro, S. (2014). *Occupational Health Safety, Concept, Development and Implementation of Safety Culture.* Medical Book Publishers, Jakarta.
- Dedobbeleer, N., & Béland, F. (2013). WITHDRAWN: Reprint of “A safety climate measure for construction sites.” *Journal of Safety Research*. <https://doi.org/10.1016/j.jsr.2013.07.004>
- DeJoy, D. M., Schaffer, B. S., Wilson, M. G., Vandenberg, R. J., & Butts, M. M. (2004). Creating safer workplaces: Assessing the determinants and role of safety climate. *Journal of Safety Research*, 35(1), 81–90.

<https://doi.org/10.1016/j.jsr.2003.09.018>

Eeckelaert, L., Starren, A., van Scheppingen, A., Fox, D., & Bruck, C. (2011). Occupational Safety and Health culture assessment - A review of main approaches and selected tools. In *European Agency for Safety and Health at Work*. <https://doi.org/10.2802/53184>

Flin, R., Mearns, K., O'Connor, P., & Bryden, R. (2000). Measuring safety climate: Identifying the common features. *Safety Science*. [https://doi.org/10.1016/S0925-7535\(00\)00012-6](https://doi.org/10.1016/S0925-7535(00)00012-6)

Franke, A., Caelli, T., & Hudson, R. J. (2004). Analysis of movements and behavior of caribou (*Rangifer tarandus*) using hidden Markov models. *Ecological Modelling*. <https://doi.org/10.1016/j.ecolmodel.2003.06.004>

Fry, A. F., & Hale, S. (2000). Relationships among processing speed, working memory, and fluid intelligence in children. *Biological Psychology*. [https://doi.org/10.1016/S0301-0511\(00\)00051-X](https://doi.org/10.1016/S0301-0511(00)00051-X)

Gadd, S., & Collins, A. M. (2002). *Safety Culture: A review of the literature, Report No. HSL/2002/25*. 44(0), 8–30.

Griffin, MA and Curcuruto, M. (2016). No Title. *Safety Climate in Organizations: New Challenges and Frontiers for Theory, Research and Practice Mark A.*, 3. <https://doi.org/https://doi.org/10.1146/annurev-orgpsych-041015-062414>

Guldenmund, F. W. (2010). Understanding and exploring safety culture. *Research Agenda of Risk and Design Anno 2005. 20 Years Chair in Safety Science at the TU Delft 1985-2005*.

Hartaningrum, P., Mualifatul, B., & Natsir, H. (2017). PENILAIAN SAFETY CLIMATE PEKERJA TERHADAP STATUS KARYAWAN DAN TINGKAT PENDIDIKAN (Studi Kasus pada Pekerja Workshop Di PT PAL Indonesia). *Seminar K3*, 1(1), 246–251.

Hartley, R., & Cheyne, A. (2009a). Safety culture in the construction industry. *Association of Researchers in Construction Management, ARCOM 2009 - Proceedings of the 25th Annual Conference, September*, 1243–1252.

Hasibuan, A., Purba, B., Marzuki, I., Mahyuddin, M., Sianturi, E., Armus, R., Gusty, S., Chaerul, M., Sitorus, E., & Khariri, K. (2020). *Teknik Keselamatan dan Kesehatan Kerja*. Yayasan Kita Menulis.

- Health and Safety Executive, & HSE. (2015). Managing health and safety in construction CDM Regulations 2015 : Guidance on Regulations. In *HSE Books*.
- Huang, Y. hsiang, Lee, J., Chen, Z., Perry, M., Cheung, J. H., & Wang, M. (2017). An item-response theory approach to safety climate measurement: The Liberty Mutual Safety Climate Short Scales. *Accident Analysis and Prevention*. <https://doi.org/10.1016/j.aap.2017.03.015>
- Inouye, J. (2014). Risk Perception: Theories, Strategies, And Next Steps Executive summary. *The Campbell Institute Charter Members*.
- Irzal, D. M. (2016). *Dasar-dasar kesehatan dan keselamatan kerja*. Jakarta: Kencana.
- Jacklitsch, B., Williams, W., Musolin, K., Coca, A., Kim, J.-H., & Turner, N. (2016). NIOSH criteria for a recommended standard: occupational exposure to heat and hot environments. *US Department of Health and Human Services*.
- Jeffcott, S., Pidgeon, N., Weyman, A., & Walls, J. (2006). Risk, trust, and safety culture in U.K. train operating companies. *Risk Analysis*. <https://doi.org/10.1111/j.1539-6924.2006.00819.x>
- Kania, D. D., Probo, E., & Hanifah, H. (2017). Analisis Faktor Budaya Keselamatan Dan Kesehatan Kerja (K3) Pada Penanganan Kargo Di Bandara Soekarno Hatta International Airport. *Jurnal Manajemen Transportasi Dan Logistik*, 3(1), 77. <https://doi.org/10.25292/j.mtl.v3i1.142>
- Keller, S., Bann, C. M., Dodd, S. L., Schein, J., Mendoza, T. R., & Cleeland, C. S. (2004). Validity of the brief pain inventory for use in documenting the outcomes of patients with noncancer pain. *The Clinical Journal of Pain*, 20(5), 309–318.
- Keselamatan, S. M., Pekerjaan, K., Dan, U., & Rakyat, P. (2019). *Modul 4: Sistem Manajemen Keselamatan Konstruksi (SMKK)*.
- Kim, K. W., Park, S. J., Lim, H. S., & Cho, H. H. (2017). Safety Climate and Occupational Stress According to Occupational Accidents Experience and Employment Type in Shipbuilding Industry of Korea. *Safety and Health at Work*. <https://doi.org/10.1016/j.shaw.2017.08.002>
- Kines, P., Lappalainen, J., Mikkelsen, K. L., Olsen, E., Pousette, A., Tharaldsen, J., Tómasson, K., & Törner, M. (2011a). Nordic Safety Climate Questionnaire

- (NOSACQ-50): A new tool for diagnosing occupational safety climate. *International Journal of Industrial Ergonomics*. <https://doi.org/10.1016/j.ergon.2011.08.004>
- Kurniasih, D., & Rachmadita, R. N. (2013). Pengukuran Budaya K3 Pada Tingkat Non Manajerial Dengan Menggunakan Cooper's Reciprocal Safety Culture Model Di Pt. X. *J@Ti Undip: Jurnal Teknik Industri*, 8(2), 83–88. <https://doi.org/10.12777/jati.8.2.83-88>
- Kurniawidjaja, L. M. (2010). *Teori dan aplikasi kesehatan kerja*. Penerbit Universitas Indonesia.
- Lee, S. E., Scott, L. D., Dahinten, V. S., Vincent, C., Lopez, K. D., & Park, C. G. (2019). Safety Culture, Patient Safety, and Quality of Care Outcomes: A Literature Review. In *Western Journal of Nursing Research*. <https://doi.org/10.1177/0193945917747416>
- Muslima, A. (2017a). *Gambaran Iklim Keselamatan (SAFETY CLIMATE) Di Unit Base Maintenance PT Garuda Maintenance Facility (GMF) Aeroasia Tahun 2017*. Islam Negeri Syarif Hidayatullah.
- Neal, A., Griffin, M. A., & Hart, P. M. (2000b). The impact of organizational climate on safety climate and individual behavior. *Safety Science*, 34(1–3), 99–109. [https://doi.org/10.1016/S0925-7535\(00\)00008-4](https://doi.org/10.1016/S0925-7535(00)00008-4)
- Notoatmodjo. (2010). Promosi Kesehatan Teori dan Aplikasi. Jakarta: Rineka Cipta. Notoatmodjo, S. (2010). *Promosi Kesehatan Teori Dan Aplikasi*. Jakarta: Rineka Cipta.
- O'Connor, P., O'Dea, A., Kennedy, Q., & Buttrey, S. E. (2011). Measuring safety climate in aviation: A review and recommendations for the future. In *Safety Science*. <https://doi.org/10.1016/j.ssci.2010.10.001>
- Opping, S. (2015). Risk chain process model: Linking risk perception to occupational accidents. *Sigurnost: Časopis Za Sigurnost u Radnoj i Životnoj Okolini*, 57(1), 0.
- Parkes, L. P., & Langford, P. H. (2008). Work–life balance or work–life alignment? A test of the importance of work-life balance for employee engagement and intention to stay in organisations. *Journal of Management & Organization*, 14(3), 267–284.

- Rachmawati, E. (2011). Model Pengukuran Budaya Keselamatan Pasien Di Rs Muhammadiyah-‘Aisyiyah Tahun 2011. *Fakultas Ilmu-Ilmu Kesehatan Universitas Muhammadiyah Prof. DR. Hamka*.
- Rijanto, B. (2010). Keselamatan, Kesehatan Kerja Dan Lingkungan Industri Konstruksi. *Edisi Pertama. Penerbit Mitra Wacana Media*.
- Robbins, S. P. dan T. A. (2008). Perilaku Organisasi, Edisi 12 Buku 1. In *Jakarta: Salemba Empat*.
- Sholihah, Q. (2018). Implementasi Sistem Manajemen K3 Pada Konstruksi Jalan Sebagai Upaya Pencegahan Kecelakaan Kerja. *Buletin Profesi Insinyur*, 1(1), 25–31. <https://doi.org/10.20527/bpi.v1i1.6>
- Sucipto, C. (2014). *Keselamatan dan kesehatan Kerja, Gosyen Publishng. Yogyakarta*.
- Sugiyono, D. (2019). Statistika untuk Penelitian (Cetakan ke-30). In *Bandung: CV ALFABETA*.
- Sukmara, R. (2013). *Analisis faktor-faktor iklim keselamatan (safety climate) pada PT. X tahun 2013= Analysis of safety climate factors at PT. X in 2013*.
- Tarwaka, PGDip.Sc., M. E. (2015). *No Title* (H. P. Surakarta (Ed.); 1st ed.). <https://tarwaka.wordpress.com/2015/01/20/buku-k3-ergonomi/>
- Tarwaka. (2015). Ergonomi Industri, Dasar-dasar Pengetahuan dan Aplikasi di Tempat Kerja. Edisi Ke-2. In *Surakarta: Harapan Press*.
- Törner, M, Pousette, A., Kines, P., Mikkelsen, K. L., Lappalainen, J., Tharaldsen, J., & Tomasson, K. (2008). A Nordic Questionnaire for Assessing Safety Climate (NOSACQ ). *Working on Safety Conference*.
- Törner, Marianne, & Pousette, A. (2009). Safety in construction – a comprehensive description of the characteristics of high safety standards in construction work, from the combined perspective of supervisors and experienced workers. *Journal of Safety Research*, 40(6), 399–409. <https://doi.org/10.1016/j.jsr.2009.09.005>
- Vogel, U. (2011). *Det Nationale Forskningcenter for Arbejdsmiljø* (Issue November).

- Yule, S. (2008). Safety culture and safety climate: A review of the literature. *Industrial Psychology Research Centre*.
- Yuliarti, L. (2018). GAMBARAN IKLIM KESELAMATAN KERJA (SAFETY CLIMATE) PADA PERAWAT DAN TENAGA PENUNJANG MEDIS DI RSUD KOTA DEPOK TAHUN 2017. *International Journal of Machine Tools and Manufacture*.
- Zohar, D. (2004). Safety climate: Conceptual and measurement issues. In *Handbook of occupational health psychology*. <https://doi.org/10.1037/10474-006>
- Zohar, D. (2010). Thirty years of safety climate research: Reflections and future directions. *Accident Analysis & Prevention*, 42(5), 1517-1522. *Accident; Analysis and Prevention*.
- Zohar, D., & Luria, G. (2003). The use of supervisory practices as leverage to improve safety behavior: A cross-level intervention model. *Journal of Safety Research*. <https://doi.org/10.1016/j.jsr.2003.05.006>