

DAFTAR PUSTAKA

- Alfarihqiah, A. K. M. (2007). Hubungan Antara Iklim Keselamatan Kerja (*Safety Climate*) Dengan Sikap Terhadap Keselamatan Kerja (*Safetyattitude*) Karyawan Pt . Kaltim Parna, (01810342).
- Afifah, Alidina Nur., & Hadi, Suseno. (2018). Analisis Budaya K3 dengan Nordic Occupational Safety Climate Questionnaire dan Safety Culture Maturity Model. *Jurnal Fakultas Kesehatan Masyarakat* (Volume 12, Issue 2)
- BPJS Ketenagakerjaan. (2017). Data Kecelakaan Kerja. *Www.Bpjsketenagakerjaan.Go.Id.*
- Brown, K. A., Willis, P. G., & Prussia, G. E. (2000). Predicting safe employee behaviour in the steel Industry: Development and test of a socio-technical model. *Journal of Operations Management*, 18, 445-465.
- Bureau of Labor Statistics. (2018). *Occupational Injuries/Illnesses and Fatal Injuries Profiles*.
- Cheyne, A., Cox, S., Oliver, A., & Tomás, J. M. (1998). Modelling safety climate in the prediction of levels of safety activity. *Work & Stress*, 12(3), 255–271. <https://doi.org/10.1080/02678379808256865>
- Clarke, S. (2006). *The relationship between safety climate and safety performance: A meta-analytic review*. *Journal of Occupational Health Psychology*, 11(4), 315-327. *Journal of occupational health psychology* (Vol. 11). <https://doi.org/10.1037/1076-8998.11.4.315>
- Cooper, D. (2002). Management Safety Culter : A model for understanding & quantifying a difficult concept. www.asse.org.
- Det Nationale Forskningscenter for Arbejdsmiljø. (2018). *Interpreting the Nordic Occupational Safety Climate Questionnaire NOSACQ-50 results*. Retrieved from <http://nfa.dk/da/Vaerktoejer/Sporgeskemaer/Safety-Climate-Questionnaire-NOSACQ50/How-to-use-NOSACQ50/Interpreting-NOSACQ50-results>
- Diaz, R., & Cabrera, D. (1997). Safety climate and attitude as evaluation measures of organisational safety. *Accident Analysis and Prevention*, 29(5), 643-650.
- Donald, I., & Canter, D. (1994). Employee attitudes and safety in the chemical industry. *Journal of Loss Prevention in the Process Industries*, 7, 203-208.
- 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*. European Agency for Safety and Health at Work. <https://doi.org/10.2802/53184>

- Fitrah, M., & Lutfiyah. (2017). *Metodelogi Penelitian; Penelitian Kualitatif, Tindakan Kelas, & Studi Kasus*. Sukabumi: CV Jejak.
- Flin, R., Mearns, K., O'Connor, P., & Bryden, R. (2000). Measuring safety climate: identifying the common features. *Safety Science*, 34(1–3), 177–192. [https://doi.org/10.1016/S0925-7535\(00\)00012-6](https://doi.org/10.1016/S0925-7535(00)00012-6)
- Griffin, M., & Curcuruto, M. (2016). Safety Climate in Organizations, (July). <https://doi.org/10.1146/annurev-orgpsych-041015-062414>
- Guldenmund, F. W. (2010). *Understanding and Exploring Safety Culture*.
- Hartaningrum, P., Mualifatul, B., & Natsir, H. (2018). PENILAIAN SAFETY CLIMATE PEKERJA (Studi Kasus pada Pekerja Workshop Di PT PAL Indonesia). <https://doi.org/http://journal.ppns.ac.id/index.php/seminarK3PPNS/article/view/149/100>
- Health Safety Executive. (1997). Successful health and safety management, 65, 1–98.
- Huang, Y., 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*, 103(February), 96–104. <https://doi.org/10.1016/j.aap.2017.03.015>
- Inouye, J. (2014). *Risk Perception : Theories , Strategies , And Next Steps*. New Zealand: The Campbell Institute.
- Irzal. (2016). *Dasa-dasar Kesehatan dan Keselamatan Kerja*. Jakarta: Kencana.
- Jeffcott, S., Pidgeon, N., Weyman, A., & Walls, J. (2006). Risk, Trust, and Safety Culture in U.K. Train Operating Companies. *Risk Analysis*, Vol. 26(5). <https://doi.org/https://doi.org/10.1111/j.1539-6924.2006.00819.x>
- 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*, 8(3), 290–295. <https://doi.org/10.1016/j.shaw.2017.08.002>
- Kines, P., Lappalainen, J., Lyngby, K., Olsen, E., Pousette, A., Tharaldsen, J., ... Törner, M. (2011). Nordic Safety Climate Questionnaire (NOSACQ-50): A new tool for diagnosing occupational safety climate. *International Journal of Industrial Ergonomics*, 41(6), 634–646. <https://doi.org/10.1016/j.ergon.2011.08.004>
- Langford, P. H., & Parkes, L. P. (2015). Work-life Balance or Work-life Alignment?: a Test Of The Importance of Work-life Balance for Employee Engagement and Intention to Say in Organisations. *Journal of Management &*

- Organization*, Vol 14(Issue 3), 267–284.
<https://doi.org/https://doi.org/10.1017/S1833367200003278>
- Lemeshow, S., Jr, D. W. H., Klar, J., & Lwanga, S. K. (1990). *Adequacy of Sample Size in Health Studies*.
- Muslima, A. (2017). Gambaran iklim keselamatan (safety climate) di unit base maintenance PT GMF AeroAsia Tahun 2017.
<https://doi.org/http://repository.uinjkt.ac.id/dspace/handle/123456789/37366>
- Neal, A., Gri, M. A., & Hart, P. M. (2000). The impact of organizational climate on safety climate and individual behavior, *34*, 99–109.
- Pousette, A., Kines, P., & Mikkelsen, K. L. (2015). A Nordic questionnaire for assessing safety climate (NOSACQ).
- Sholihah, Q., & Kuncoro, W. (2014). *Kesehatan Keselamatan Kerja : Konsep Pengembangan dan Implementasi Budaya Keselamatan*. Jakarta: Penerbit Buku Kedokteran EGC.
- Smith, M., Cohen, H., Cohen, A., & Cleveland, R. (1978). Characteristics of successful safety programs. *Journal of Safety Research*, *10*(1), 5-15.
- Thompson, R. C., Hilton, T. F., & Witt, L. A. (1998). Where the safety rubber meets the shop floor: a confirmatory model of management influence on workplace safety. *Journal of Safety Research*, *29*(1), 15-24.
- Tomas, J. M., Melia, J.L., & Oliver, A. . (1999). A cross validation of a structural equation model of accidents: organisational and psychological variables as predictors of work safety. *Work and Stress*, *13*(1), 49-58.
- Törner, M., & Pousette, A. (2008). A Nordic questionnaire for assessing safety climate (NOSACQ).
- Wardani, D. K. (2013). Pengaruh Sikap Pengetahuan Keselamatan Kerja Dan Iklim Keselamatan Kerja Terhadap Perilaku Keselamatan Pada Karyawan Produksi Pt. Semen Indonesia (Persero) Tbk.
- Widyastuti, M., & Nur'Aini, S. (2006). HUBUNGAN ANTARA IKLIM KESELAMATAN KERJA TERHADAP PERILAKU BERBAHAYA PADA KARYAWAN PRODUKSI PT PERKEBUNAN NUSANTARA XI (PERSERO) PG. DJATIROTO, 1–15.
- World Health Organization. (2018). *Current health expenditure (CHE) as percentage of gross domestic product (GDP) (%)*. Retrieved from <http://apps.who.int/gho/data/view.main.GHEDCHEGDPSHA2011REGv?lang=en>
- Yule, S. (2003). Safety culture and safety climate : A review of the literature,

(1980), 1–24.

Yuliarti, L. (2017). Gambaran Iklim Keselamatan Kerja (Safety Climate) Pada Perawat dan Tenaga Penunjang Medis di RSUD Kota Depok tahun 2017.

Zohar, D. (1980). Safety Climate in Industrial Organizations : Theoretical and Applied Implications, (March). <https://doi.org/10.1037/0021-9010.65.1.96>

Zohar, D. (2003). Safety climate: Conceptual and measurement issues., (January 2003). <https://doi.org/10.1037/10474-006>

Zohar, D., & Luria, G. (2003). The Use of Supervisory Practices as Leverage to Improve Safety Behavior: A Cross-level Intervention Model, 1–31.

Zohar, D., & Luria, G. (2005). A multilevel model of safety climate: Cross-level relationships between organization and group-level climates. *Journal of Applied Psychology*, 90(4), 616–628. <https://doi.org/10.1037/0021-9010.90.4.616>