

## DAFTAR PUSTAKA

- Ahyar, H., and Juliana Sukmana, D., 2020, *Buku Metode Penelitian Kualitatif & Kuantitatif Seri Buku Hasil Penelitian View project Seri Buku Ajar View project*. Retrieved from <https://www.researchgate.net/publication/340021548>
- Cooper, M.D. & Phillips, R.A., 2004, Exploratory Analysis of the Safety Climate and Safety Behavior Relationship. *Journal of Safety Research*, Vol.35, pp.497-512.
- Dwi Prakoso, G., and Zainal Fatah, M., 2018, Promosi Kesehatan Dan Ilmu Perilaku, in press. *Analisis Pengaruh Sikap, Kontrol Perilaku, dan Norma Subjektif terhadap Perilaku Safety Analysis of Effect Attitude, Perceived, and Subjective Norm on Safety Behavior*.
- Fargnoli, M., and Lombardi, M., 2020. NOSACQ-50 for Safety Climate Assessment in Agricultural Activities: A Case Study in Central Italy. doi:10.3390/ijerph17249177
- Ferret, E., and Phill, H., 2002, Introduction To Health And Safety at Work Fourth Edition .Leicester: NEBOSH
- Ghozali, I., 2018, Aplikasi Analisis Multivariate dengan Program IBM SPSS 25. Edisi sembilan. Badan Penerbit Universitas Diponegoro
- Glendon, A. I., and Litherland, D. K., 2001. Safety climate factors, group differences and safety behaviour in road construction. Retrieved from [www.elsevier.com/locate/ssci](http://www.elsevier.com/locate/ssci)
- Harries, J., Kirby, N., Ford, J., 2020, A follow-up evaluation of the health, wellbeing, and safety outcomes of implemented psychosocial safety interventions for disability support workers. *Australia Psychology*, Vol.55, No.5, pp. 519–533.
- Jafari, M.J., Sadighzadeh, A., Sarsangi, V., Zaeri, F., and Zarei, E., 2013, Developments and Psychometrics of Safety Climate Assessment Questionnaire. *Safety promotion and injury prevention*, Vol.1, No.3, pp.123-133.
- Jenderal Pembinaan Pengawasan Ketenagakerjaan dan Keselamatan dan Kesehatan Kerja Kementerian Ketenagakerjaan., 2022, Profil Keselamatan dan Kesehatan Kerja Nasional Indonesia Tahun 2022.
- Kines, P., Lappalainen, J., Mikkelsen, K. L., Olsen, E., Pousette, A., Tharaldsen, J., Tómasson, K., and Törner, M., 2011, Nordic Safety Climate Questionnaire

- (NOSACQ-50): A new tool for diagnosing occupational safety climate. *International Journal of Industrial Ergonomics*, Vol.41, No.6, pp.634–646.
- Kunde, P., Sreekumar, K., Silveira, M., 2020, Safety Culture in the Neonatal Intensive Care Unit: Comparing the Pediatric Postgraduates and Nurses Using the Safety Attitude Questionnaire. *Journal of Neonatal Biology*, Vol.9, pp.1-5.
- Neal, A., Griffin, M.A. & Hart, P.M., 2000, The impact of organizational climate on safety climate and individual behavior. *Safety Science*, Vol. 34, pp. 99–109
- Neal, A., and Griffin, M. A., 2002, *Safety Climate and Safety Behaviour. The Australian Graduate School of Management Australian Journal of Management Special Issue* (Vol. 27).
- Neal, A., and Griffin, M. A., 2006, A study of the lagged relationships among safety climate, safety motivation, safety behavior, and accidents at the individual and group levels. *Journal of Applied Psychology*, Vol.91, No.4, pp.946–953.
- Nielsen, M. B., Hystad, S. W., and Eid, J., 2016, The Brief Norwegian Safety Climate Inventory (Brief NORSCI) - Psychometric properties and relationships with shift work, sleep, and health. *Safety Science*, Vol.83, pp.23–30.
- Probst, T.M., Brubaker, T.L., 2001, The effects of job insecurity on employee safety outcomes: cross-sectional and longitudinal explorations. *Journal Occupational Health Psychology*, Vol.6, pp.139–159.
- Sampson, J. M., DeArmond, S., and Chen, P. Y., 2014, Role of safety stressors and social support on safety performance. *Safety Science*, Vol.64, pp.137–145.
- Seo, H. C., Lee, Y. S., Kim, J. J., and Jee, N. Y., 2015, Analyzing safety behaviors of temporary construction workers using structural equation modeling. *Safety Science*, Vol.77, pp.160–168.
- Sexton, J. B., Helmreich, R. L., and Neilands., T. B., 2006, The Safety Attitudes Questionnaire: psychometric properties, benchmarking data, and emerging research. *BMC Health Services Research*, Vol.6, pp.44-49.
- Singh, S., Bahl, A., Sahdev, S. K., Mann, G. S., and Singh, J., 2019, Occupational Health and Safety Training Programs For Workers In Manufacturing Industries : An Overview. *Journal of Emerging Technologies and Innovative Research* (Vol. 6). JETIR. Retrieved from [www.jetir.org](http://www.jetir.org)
- Siregar, S., 2013, Metode Penelitian Kuantitatif : Dilengkapi Perbandingan Perhitungan Manual di SPSS. Edisi Pertama.

- Sokas, R. K., Nickels, L., Rankin, K., Gittleman, J. L., and Trahan, C., 2007, Trainer evaluation of a union-based ten-hour safety and health hazard-awareness program for U.S. construction workers. *Journal Occupational Environmental Health*, Vol.13, pp.56-63.
- Summers, D., Harries, J., Kirby, N., and Sarris, A., 2023, The validity and measurement equivalence of a brief safety climate questionnaire across casual and permanent workers. *Safety Science*, Vol.159.
- Summers, D., Sarris, A., Harries, J., and Kirby, N., 2022, The development of a brief and practical work safety climate measure. *International Journal of Industrial Ergonomics*, Vol.87.
- Vinodkumar, M.N., and Bhasi M., 2009, Safety Climate Factors And Its Relationship With Accidents And Personal Attributes In The Chemical Industry. *Safety Science*, Vol.47, pp.659–667.
- Wills, A.R., Biggs, H.C., and Watson, B.C., 2005, Analysis of a safety climate measure for occupational vehicle drivers and implications for safer workplaces. *Australian Journal of Rehabilitation Counselling*, Vol.11, pp.8-21.
- Yong, H.S., Kuk, K.S., and Hyun, S.S., 2017, Safety Perception Level of Workers in Construction Site According to NOSACQ-50. *Journal of the Korean Institute Building Construction*, Vol.17, No.6, pp.567-576.
- Zhou, F., and Jiang, C., 2015, Leader-member Exchange and Employees' Safety Behavior: The Moderating Effect of Safety Climate. *Procedia Manufacturing*, Vol.3, pp.5014–5021.
- Zohar, D., 1980, Safety climate in industrial organizations: Theoretical and applied implications. *Journal Applied Psychology*, Vol.65, pp.96–102.
- Zohar D., 2000, A Group Level Model of Safety Climate: Testing the Effect of Group Climate on Microaccidents in Manufacturing jobs. *Journal Psychology*, Vol.85, pp.587-596.