

6. REFERENCES

- Ahmed, S., & Raihan, M. Z. (2014). Health status of the female workers in the garment sector of Bangladesh. *Journal of the Faculty of Economics and Administrative Science*, 4(1), 43–58.
- Ajzen, I. (2020). The theory of planned behavior: Frequently asked questions. *Human Behavior and Emerging Technologies*, 2(4), 314–324.
- Anumba, C. J., & Bishop, G. (1997). Safety-integrated site layout and organization. In *Proceedings of the Annual Conference of Canadian Society for Civil Engineers* (Vol. III, pp. 147–156). Montreal, Canada.
- Applebaum, H. A. (1981). Royal blue: The culture of construction workers. In G. Spindler & L. Spindler (Eds.), *New York: Holt, Rinehart and Winston*.
- Armstrong, M. (2006). *A handbook of human resource management practice*. Kogan Page Publishers.
- Bakotić, D., & Babić, T. (2013). Relationship between working conditions and job satisfaction: The case of a Croatian shipbuilding company. *International Journal of Business and Social Science*, 4(2), 206–213.
- Baxendale, T., & Jones, O. (2000). Construction design and construction management safety regulations in practice: Progress and implementation. *International Journal of Project Management*, 18(1), 33–40.
- Bergin, T. (2018). *An introduction to data analysis: Quantitative, qualitative and mixed methods*. SAGE Publications.
- Choudhry, R. M., Fang, D., & Lingard, H. (2009). Measuring safety climate of a construction company. *Journal of Construction Engineering and Management*, 135(9), 890–899.
- Choudhry, R. M., Fang, D., & Mohamed, S. (2007). The nature of safety culture: A survey of the state-of-the-art. *Safety Science*, 45(10), 993–1012.
- Cooper, M. D., & Phillips, R. A. (2004). Exploratory analysis of the safety climate and safety behavior relationship. *Journal of Safety Research*, 35(5), 497–512.
- De Silva, N., & Wimalaratne, P. (2012). OSH management framework for workers at construction sites in Sri Lanka. *Engineering, Construction and Architectural Management*, 19(4), 369–392. <https://doi.org/10.1108/09699981211237094>

- Denison, D. R. (1996). What is the difference between organizational culture and organizational climate? A native's point of view on a decade of paradigm wars. *Academy of Management Review*, 21(3), 619–654.
- Export Development Board Sri Lanka. (2025). About Sri Lankan apparel. <https://www.srilankabusiness.com/apparel/about/>
- F. J & G. de Saram – Lawyers. (2010). Labor and Employment Desk Book. Lex Mundi Publications. <https://docplayer.net/55676762-F-j-g-de-saram-sri-lanka.html>
- Gamal, N. L., Taneo, S. Y. M., & Halim, L. (2022). Job satisfaction as a mediation variable in the relationship between work safety and health (K3) and work environment to employee performance. *Jurnal Aplikasi Manajemen*, 16(3), 486–493.
- Gibb, A. G. F., & Knobbs, T. (1995). Computer-aided site layout and facilities. In *Proceedings of the 11th Annual Conference Association of Researchers in Construction Management (ARCOM)* (pp. 541–550). York, UK.
- Gittleman, J. L., Gardner, P. C., Haile, E., Sampson, J. M., Cigularov, K. P., Ermann, E. D., et al. (2010). Case study CityCenter and Cosmopolitan construction projects, Las Vegas, Nevada: Lessons learned from the use of multiple sources and mixed methods in a safety needs assessment. *Journal of Safety Research*, 41(3), 263–281.
- Glendon, A. I., Stanton, N. A., & Harrison, D. (1994). Factor analyzing a performance shaping concept questionnaire. In S. A. Robertson (Ed.), *Contemporary Ergonomics* (pp. 340–345). Taylor & Francis.
- Goel, V. (2007). Anatomy of deductive reasoning. *Trends in Cognitive Sciences*, 11(10), 435–441.
- Goldkuhl, G. (2012). Pragmatism vs interpretivism in qualitative information systems research. *European Journal of Information Systems*, 21(2), 135–146.
- Goulding, C. (2009). Grounded theory perspectives in organizational research. In D. A. Buchanan & A. Bryman (Eds.), *The SAGE Handbook of Organizational Research Methods* (pp. 381–394). SAGE Publications.
- Griffin, M. A., & Curcuruto, M. (2016). Safety climate in organizations. *Annual Review of Organizational Psychology and Organizational Behavior*, 3(1), 191–212.

- Hasibuan, M. S., & Hasibuan, H. M. S. (2016). *Manajemen sumber daya manusia*. Bumi Aksara.
- Heinrich, H. W. (1931). *Industrial accident prevention: A scientific approach*. McGraw-Hill.
- Hossain, M. M., Wilson, R., Lau, B., & Ford, B. (2019). Thermal comfort guidelines for production spaces within multi-storey garment factories located in Bangladesh. *Building and Environment*, 157, 319–345.
- Huang, Y.-H., Zohar, D., Robertson, M. M., Garabet, A., Murphy, L. A., & Lee, J. (2013). Development and validation of safety climate scales for mobile remote workers using utility/electrical workers as exemplar. *Accident Analysis & Prevention*, 59, 76–86.
- Jaselskis, E. J., Anderson, S. D., & Russell, J. S. (1996). Strategies for achieving excellence in construction safety performance. *Journal of Construction Engineering and Management*, 122(1), 61–70.
- Johnson, R. B., & Onwuegbuzie, A. J. (2004). Mixed methods research: A research paradigm whose time has come. *Educational Researcher*, 33(7), 14–26.
- Langford, D., Rowlinson, S., & Sawacha, E. (2000). Safety behavior and safety management: Its influence on the attitudes of workers in the UK construction industry. *Engineering, Construction and Architectural Management*, 7(2), 133–140.
- Maduranga, N. R. P., & Harshani, M. D. R. (2024). The impact of occupational health and safety practices on employees' performance of operational level employees in apparel industry in Sri Lanka. *Kelaniya Journal of Human Resource Management*, 19(1).
- March, J., & Shapira, Z. (1992). Variable risk preferences and the forces of attention. *Psychological Review*, 99(1), 172–183.
- Mazhar, S. A., Anjum, R., Anwar, A. I., & Khan, A. A. (2021). Methods of data collection: A fundamental tool of research. *Journal of Integrated Community Health*, 10(1), 6–10.
- Mohamed, S. (2002). Safety climate in construction site environments. *Journal of Construction Engineering and Management*, 128(5), 375–384.

- Nguyen-Phuoc, D. Q., Truong, T. M., Ho-Mai, N. T., Mai, N. X., & Oviedo-Trespalacios, O. (2025). Safety climate and its contribution to safety performance in the food delivery industry. *Safety Science*, 181, 106687.
- Niskanen, T. (1994). Safety climate in road administration. *Safety Science*, 17, 237–255.
- Pansiri, J. (2005). Pragmatism: A methodological approach to researching strategic alliances in tourism. *Tourism and Hospitality Planning & Development*, 2(3), 191–206.
- Park, Y. S., Konge, L., & Artino, A. R. Jr. (2020). The positivism paradigm of research. *Academic Medicine*, 95(5), 690–694.
- Pecquet, C. F. (2013). Measuring safety climate as an indicator of effective safety and health programs in the construction industry [Master's thesis, Louisiana State University and Agricultural & Mechanical College].
- Rajapakshe, W., & Chandrasiri, T. G. S. D. (2023). Job security in the apparel industry in Sri Lanka. *Work Organisation, Labour & Globalisation*, 17(2), 165–196.
- Rajapakshe, W., Karunaratna, D. S. M., Ariyaratne, W. H. G., Madushika, H. L., Perera, G. S. K., & Shamila, P. (2023). Aggressive strategies of the COVID-19 pandemic on the apparel industry of Sri Lanka using structural equation modeling. *PLOS ONE*, 18(6), e0286717.
- Rindfleisch, A., Malter, A. J., Ganesan, S., & Moorman, C. (2008). Cross-sectional versus longitudinal survey research: Concepts, findings, and guidelines. *Journal of Marketing Research*, 45(3), 261–279.
- Rundmo, T. (1997). Associations between risk perception and safety. *Safety Science*, 24, 197–209.
- Ruwanpura, K. N. (2022). *Garments without guilt? Global labour justice and ethical codes in Sri Lankan apparels*. Cambridge University Press.
- Schaffer, F. C. (2015). *Elucidating social science concepts: An interpretivist guide*. Routledge.
- Schwatka, N. V., Hecker, S., & Goldenhar, L. M. (2016). Defining and measuring safety climate: A review of the construction industry literature. *Annals of Occupational Hygiene*, 60(5), 537–550.

- Simon, J. M., & Piquard, P. (1991). Construction safety performance significantly improves. In *Proceedings of the 1st International Health, Safety, and Environment Conference* (pp. 465–472).
- Sobuj, M. R. (2011). Safety problems of garments worker and prevention. <https://doi.org/10.13140/RG.2.1.3753.8722>
- Soiferman, L. K. (2010). Compare and contrast inductive and deductive research approaches [Online submission].
- Stasiła-Sieradzka, M., Chudzicka-Czupała, A., & Znajmiecka-Sikora, M. (2020, December 14). Work safety climate: Comparison of selected occupational groups. *PLOS ONE*, 15(12), e0243056. <https://doi.org/10.1371/journal.pone.0243056>
- Suraweera, I. K., Wijesinghe, S. D., Senanayake, S. J., Herath, H. D., & Jayalal, T. A. (2016). Occupational health issues in small-scale industries in Sri Lanka: An underreported burden. *Work*, 55(2), 263–269.
- Talapatra, S., & Rahman, M. H. (2016). Safety awareness and worker's health hazards in the garments sector of Bangladesh. *European Journal of Advances in Engineering and Technology*, 3(9), 44–49.
- Teo, E., & Feng, Y. (2009). The role of safety climate in predicting safety culture on construction sites. *Architectural Science Review*, 52(1), 5–16.
- The State of Queensland. (2025). Safety climate and safety culture. <https://www.worksafe.qld.gov.au/safety-and-prevention/creating-safe-work/safety-capability-leadership-and-culture/culture-leadership-and-teamwork/safety-climate-and-safety-culture>
- Williamson, A. M., Feyer, A., Cairns, D., & Biancotti, D. (1997). The development of a measure of safety climate: The role of safety perceptions and attitudes. *Safety Science*, 25(1–3), 15–27.
- Zohar, D. (1980). Safety climate in industrial organizations: Theoretical and applied implications. *Journal of Applied Psychology*, 65(1), 96–102.