

DAFTAR PUSTAKA

- Abdillah, W., & Hartono, J. (2015). *Partial least square (PLS): Alternatif structural equation modeling (SEM) dalam penelitian bisnis*. Andi.
- Abdullah, M. (2015). *Metode penelitian kuantitatif*. Aswaja Pressindo.
- Afifah, & Shahril, M. (2018). My 2 occupational safety and health (OSH) from Islamic perspective: a conceptual study. *Ikonomika: Journal of Islamic Economics and Business*, 3(1).
<https://ejournal.radenintan.ac.id/index.php/ikonomika>
- Ajmal, M., Isha, A. S. N., Nordin, S. M., Sabir, A. A., Munir, A., Al-Mekhlafi, A. B. A., & Naji, G. M. A. (2021). Safety management paradigms: COVID-19 employee well-being impact on occupational health and safety performance. *Journal of Hunan University Natural Sciences*, 48(3).
- Alarcón, L. F., Acuña, D., Diethelm, S., & Pellicer, E. (2016). Strategies for improving safety performance in construction firms. *Accident analysis and prevention*, 94, 107–118.
<https://doi.org/10.1016/j.aap.2016.05.021>
- Badan Pusat Statistik Indonesia. (n.d). Pertumbuhan ekonomi di Indonesia.
<https://www.bps.go.id/id/pressrelease/2023/05/05/1998/ekonomi-indonesia-triwulan-i-2023-tumbuh-5-03-persen--y-on-y-.html>
- Bird, F.& Germain, G (1990). *Practical loss control leadership*; ILCI Press.
- Brahm, F., & Singer, M. (2013). Is more engaging safety training always better in reducing accidents? Evidence of self-selection from Chilean panel data. *Journal of Safety Research*, 47, 85–92. <https://doi.org/10.1016/j.jsr.2013.09.003>
- Burke, M. J., Ann Sarpy, S., Smith-Crowe, K., Chan-Serafin, S., Salvador, R. O., & Islam, G. (2006). Relative effectiveness of worker safety and health training methods. *American journal of public health public health*, 96(2), 315–324. <https://doi.org/10.2105/AJPH>
- Casey, T., Turner, N., Hu, X., & Bancroft, K. (2021). Making safety training stickier: A richer model of safety training engagement and transfer. *Journal of safety research*, 78, 303–313.
<https://doi.org/10.1016/j.jsr.2021.06.004>
- Ghozali, I. (2014). *Structural equation modeling: Metode alternatif dengan partial least square (PLS)*(4). Badan Penerbit Universitas Diponegoro.
- Hair, Joseph & Hult, G. Tomas M. & Ringle, Christian & Sarstedt, Marko. (2022). *A primer on partial least squares structural equation modeling (PLS-SEM)*. Sage Publishing.

- Hapsari. (2003). Identifikasi kecelakaan kerja pada industri konstruksi di Kalimantan Selatan. *Info-Teknik*, 4(1), 11-18.
- Hedlund, A., Gummesson, K., Rydell, A., & Andersson, I. M. (2016). Safety motivation at work: Evaluation of changes from six interventions. *Safety science*, 82, 155–163. <https://doi.org/10.1016/j.ssci.2015.09.006>
- Henseler, J., Ringle, C.M. & Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *Journal of the Academic of Marketing Science*. 43, 115–135. <https://doi.org/10.1007/s11747-014-0403-8>
- Kementrian Ketenagakerjaan. (n.d). Profil keselamatan dan kesehatan kerja nasional Indonesia <https://satudata.kemnaker.go.id/publikasi/75>
- Krauss, A., Casey, T., & Chen, P. Y. (2014). Making safety training stick, *Contemporary Occupational Health Psychology: Global Perspectives on Research and Practice*, 3, 181–197. Wiley Blackwell. <https://doi.org/10.1002/9781118713860>
- Kwon, O. J., & Kim, Y. S. (2013). An analysis of safeness of work environment in Korean manufacturing: The safety climate perspective. *Safety science*, 53, 233–239. <https://doi.org/10.1016/j.ssci.2012.10.009>
- Lingard, H. (2002). The effect of first aid training on Australian construction workers' occupational health and safety motivation and risk control behavior. *Journal of safety research*, 33(2), 209-230. www.elsevier.com/locate/jsr
- Lamm, F., Massey, C., & Perry, M. (2006). Is there a link between workplace health and safety and firm performance and productivity? *New Zealand journal of employment relations*, 32(1), 75–90. <https://search.informit.org/doi/10.3316/informit.135846714466567>
- Lu, C. S., & Yang, C. S. (2010). Safety leadership and safety behavior in container terminal operations. *Safety science*, 48(2), 123–134. <https://doi.org/10.1016/j.ssci.2009.05.003>
- Mullen, J. (2004). Investigating factors that influence individual safety behavior at work. *Journal of safety research*, 35(3), 275–285. <https://doi.org/10.1016/j.jsr.2004.03.011>
- Namian, M., Albert, A., Zuluaga, C. M., & Behm, M. (2016). Role of safety training: Impact on hazard recognition and safety risk perception. *Journal of construction engineering and management*, 142(12). [https://doi.org/10.1061/\(asce\)co.1943-7862.0001198](https://doi.org/10.1061/(asce)co.1943-7862.0001198)
- National Safety Council (2021). *Injury facts*. Itasca. <https://injuryfacts.nsc.org/work/work-overview/work-safety-introduction/>

- Neal, A., & 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*, 91(4), 946–953. <https://doi.org/10.1037/0021-9010.91.4.946>
- Neal, A., Griffin, M. A., & Hart, P. M. (2000). The impact of organizational climate on safety climate and individual behavior, *Safety Science*, 34(3), 99-109. [https://doi.org/https://doi.org/10.1016/S0925-7535\(00\)00008-4](https://doi.org/https://doi.org/10.1016/S0925-7535(00)00008-4)
- Rahim, A., Hamid, A., Zaimi, M., Majid, A., & Singh, B. (2008). Causes of accidents at construction sites, *Malaysian Journal of Civil Engineering*, 20, 242-259. <https://www.researchgate.net/publication/46480600>
- Scott, N., Fleming, M., & Kelloway, E. K. (2014). Understanding why employees behave safely from a self-determination theory perspective, *The Oxford handbook of Work Engagement, Motivation, and Self-determination Theory*, 17, 276–279. <https://doi.org/https://doi.org/10.1093/oxfordhb/9780199794911.013.019>
- Tezel, A., Dobrucali, E., Demirkesen, S., & Kiral, I. A. (2021). Critical success factors for safety training in the construction industry. *Buildings*, 11(4), 139. <https://doi.org/10.3390/buildings11040139>
- Vinodkumar, M. N., & Bhasi, M. (2010). Safety management practices and safety behaviour: Assessing the mediating role of safety knowledge and motivation. *Accident analysis and prevention*, 42(6), 2082–2093. <https://doi.org/10.1016/j.aap.2010.06.021>