DAFTAR PUSTAKA

- Adi, E. N., Eliyana, A., & Hamidah. (2021). An empirical analysis of safety behaviour: A study in MRO business in Indonesia. *Heliyon*.
- Agustin, C., & Dwiyanti, E. (2023). The Correlation between Awareness, Motivation, and Perception with Safe Behavior at Ngadiredjo Sugar Factory. *The Indonesian Journal of Occupational Safety and Health*, 30-41.
- Aktas, E., & Kagnicioglu, C. H. (2023). Factors affecting safety behaviors of aircraft maintenance technicians: A study on Civil Aviation Industry in Turkey. Safety Science.
- Amponsah-Tawaih, K., & Adu, M. A. (2016). Work Pressure and Safety Behaviors among Health Workers in Ghana: The Moderating Role of Management Commitment to Safety. *Safety and Health at Work*, 340-346.
- Ardyanfitri, H., & Wahyuningtyas, R. (2016). The influence of job career development opportunities, training, occupational safety and health on the job satisfaction of employees in the Telkom University. *Journal of Administrative and Business Studies*, 231-240.
- Basahel, A. M. (2021). Safety Leadership, Safety Attitudes, Safety Knowledge and Motivation toward Safety-Related Behaviors in Electrical Substation Construction Projects. *International Journal of Environmental Research and Public Health*, 1-17.
- Bayu, R. R., & Wahyuningtyas, R. (2022). The Effect of Working Condition, Recognition and Career Management on Employee Engagement on Transmission Unit PT XYZ. *Journal of Positive School Psychology*, 9156–9165.
- Berliana, R., Widajati, N., Saridewi, N., & Dwiyanti, E. (2022). THE INFLUENCE OF SAFETY COMMUNICATIONS AND SAFETY PROMOTION POLICIES ON SAFETY PERFORMANCE AMONG NURSES IN THE EMERGENCY DEPARTMENT AT A TERTIARY HOSPITAL IN SURABAYA, INDONESIA. Folia Medica Indonesiana, 325-330.

- Christian, M. S., Bradley, J. C., Wallace, J. C., & Burke, M. J. (2009). Workplace Safety: A Meta-Analysis of the Roles of Person and Situation Factors. *Journal of Applied Psychology*, 1103-1127.
- Creswell, J. W., & Creswll, J. D. (2018). *RESEARCH DESIGN: Qualitative, Quantitative, and Mixed Methods Approaches*. Los Angeles: SAGE Publications.
- Dodoo, J. E., Surienty, L., & Zahidah, S. (2021). Safety citizenship behaviour of miners in Ghana: The effect of hardiness personality disposition and psychological safety. *Safety Science*.
- Fabiano, B., Pettinato, M., Curro, F., & Reverberi, A. P. (2022). A field study on human factor and safety performances in a downstream oil industry. *Safety Science*.
- Fernández-Muñiz, B., Montes-Peón, J. M., & Vázquez-Ordás, C. J. (2017). The role of safety leadership and working conditions in safety performance in process industries. *Journal of Loss Prevention in the Process Industries*, 403-415.
- He, C., Jia, G., McCabe, B., Chen, Y., & Sun, J. (2019). Impact of psychological capital on construction worker safety behavior: Communication competence as a mediator. *Journal of Safety Research*.
- Heinrich, H. W. (1980). *Industrial Accident Prevention: A Safety Management Approach*. New York: McGraw-Hill Book Company, Inc.
- Heryati, A. N., Nurahaju, R., Nurcholis, G., & Nurcahyo, F. A. (2019). Effect of safety climate on safety behavior in employees: The mediation of safety motivation. *Psikohumaniora: Jurnal Penelitian Psikologi*, 191-200.
- Hong, Z., & Gui, F. (2017). Analysis on Human Unsafe Acts Contributing to Falling Accidents in Construction Industry. Advances in Safety Management and Human Factors, 175-185.
- Hu, Z., Chan, W. T., & Hu, H. (2023). Characterizing the relationship between personality traits and safety motivation among construction workers. *Heliyon*.
- Idris, Nanang, A., Soetjipto, B. E., & Supriyanto, A. S. (2021). Predicting factors of organizational citizenship behavior in Indonesian nurses. *Heliyon*.
- Jung, M., Lim, S., & Chi, S. (2020). Impact of Work Environment and Occupational Stress on Safety Behavior of Individual Construction Workers. *International Journal of Environmental Research and Public Health*.

- Li, M., Zhai, H., Zhang, J., & Meng, X. (2020). Research on the Relationship Between Safety Leadership, Safety Attitude and Safety Citizenship Behavior of Railway Employees. *International Journal of Environmental Research and Public Health*.
- Lim, H. W., Li, N., Fang, D., & Wu, C. (2018). Impact of Safety Climate on Types of Safety Motivation and Performance: Multigroup Invariance Analysis. *Journal of Management in Engineering*.
- Lu, C.-S., & Yang, C.-S. (2010). Safety leadership and safety behavior in container terminal operations. *Safety Science*, 123-134.
- Lu, Y., Taksa, L., & Jia, H. (2020). Influence of management practices on safety performance: The case of mining sector in China. *Safety Science*, 1-11.
- Maneechaeye, P., & Potipiroon, W. (2022). The impact of fleet-level and organization-level safety climates on safety behavior among Thai civilian pilots: The role of safety motivation. *Safety Science*.
- Nahrgang, J. D., Morgeson, F. P., & Hofmann, D. A. (2011). Safety at Work: A Meta-Analytic Investigation of the Link Between Job Demands, Job Resources, Burnout, Engagement, and Safety Outcomes. *Journal of Applied Psychology*, 71-94.
- 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*, 946-953.
- Nurbaiti, B. (2021). *Tutorial Pengolahan Data Dengan Lisrel: Aplikasi Sederhana*. Purwokerto: CV. Pena Persada.
- Paramita, R. W., Rizal, N., & Sulistyan, R. B. (2021). *METODE PENELITIAN KUANTITATIF*. Lumajang: WIDYA GAMA PRESS.
- Peker, M., Dogru, O. C., & Mese, G. (2022). Role of Supervisor Behavioral Integrity for Safety in the Relationship Between Top-Management Safety Climate, Safety Motivation, and Safety Performance. *Safety and Health at Work*, 192-200.
- Reno, J., & Wahyuningtyas, R. (2021). The Influence of Leadership 3.0 Implementation and Work Motivation On Employee Performance of Telkom Witel Banten.

 Proceedings of the 1st International Conference on Sustainable Management and Innovation, ICoSMI 2020.

- Robbins, S. P., & Judge, T. A. (2017). *Organizational Behavior*. Harlow: Pearson Education Limited.
- Ross, S. C. (2021). Organizational Behavior Today. New York: Routledge.
- Ryan, R. M., & Deci, E. L. (2000). Self-Determination Theory and the Facilitation of Intrinsic Motivation, Social Development, and Well-Being. *American Psychologist*, 68-78.
- Salas, M. L., Quezada, S., Basagoitia, A., Fernandez, T., Herrera, R., Parra, M., . . . Radon, K. (2015). Working Conditions, Workplace Violence, and Psychological Distress in Andean Miners: A Cross-sectional Study Across Three Countries. *Annals of Global Health*, 465-474.
- Sinaga, G. O., & Sinaga, C. V. (2022). Working Period Relationship, Safety Knowledge, and Safety Performance among the Construction Workforce of Light Rail Transit. The Indonesian Journal of Occupational Safety and Health, 323-332.
- Skeepers, N. C., & Mbohwa, C. (2015). A study on the leadership behaviour, safety leadership and safety performance in the construction industry in South Africa. *Procedia Manufacturing*, 10-16.
- Smith, T. D., Eldridge, F., & DeJoy, D. M. (2016). Safety-specific transformational and passive leadership influences on firefighter safety climate perceptions and safety behavior outcomes. *Safety Science*, 92-97.
- Soares, J., Indiyati, D., & Ghina, A. (2021). The Effect of Organizational Culture and Leadership Style on Employees at Radio Televisao de Timor Leste. Empresa Publico (RTTL.EP), Timor-Leste. *International Journal of Science and Society*, 19-32.
- Subramaniam, C., Johari, J., Mashi, M. S., & Mohamad, R. (2023). The influence of safety leadership on nurses' safety behavior: The mediating role of safety knowledge and motivation. *Journal of Safety Research*, 117-128.
- Tworek, P., Tchórzewski, S., & Valouch, P. (2018). Risk Management in Coal-Mines Methodical Proposal for Polish and Czech Hard Coal Mining Industry. *Acta Montanistica Slovaca*, 72-80.

- Wu, T.-C., Chen, C.-H., & Li, C.-C. (2008). A correlation among safety leadership, safety climate and safety performance. *Journal of Loss Prevention in the Process Industries*, 307-318.
- Wu, Y., Xu, Q., Jiang, J., Li, Y., Ji, M., & You, X. (2023). The influence of safety-specific transformational leadership on safety behavior among Chinese airline pilots: The role of harmonious safety passion and organizational identification. *Safety Science*
- Xia, N., Xie, Q., Hu, X., Wang, X., & Meng, H. (2020). A dual perspective on risk perception and its effect on safety behavior: A moderated mediation model of safety motivation, and supervisor's and coworkers' safety climate. *Accident Analysis and Prevention*.
- Zhao, Y., Zhang, M., Liu, T., & Mebarki, A. (2021). Impact of safety attitude, safety knowledge and safety leadership on chemical industry workers' risk perception based on Structural Equation Modelling and System Dynamics. *Journal of Loss Prevention in the Process Industries*, 1-14.