

DAFTAR PUSTAKA

1. ILO. Investigation of Occupational Accidents and Diseases: A Practical Guide for Labour Inspectors. 2018;
2. BPJS. Kliping Berita BPJS Ketenagakerjaan Melalui Media Cetak dan Online. 2018;
3. Colley, S., Lincolne, J., Roux N le. Measuring the effective measurement of Safety from Lag- to Lead- Indicators. Pockets of Brilliance. Pockets Brill. 2015;
4. Mckay K, Cooper D. Guidelines for the selection, configuration, and use of Transport Layer Security (TLS) implementations. NIST Spec Publ 800-52 Revis 2. 2019;
5. Metzler YA, von Groeling-Müller G, Bellingrath S. Better safe than sorry: Methods for risk assessment of psychosocial hazards. Saf Sci. 2019;114.
6. Subamia DP, Wahyuni IGA. S, Widiasih NN. Pelatihan penguatan literasi kimia bagi laboran dan pengelola laboratorium ipa. J Widya Laksana. 2019;8(2).
7. Choudhry RM. Achieving safety and productivity in construction projects. J Civ Eng Manag. 2017;23(2).
8. Emmanuel TA, Ahmed AT. Safety At Work Environment and Its Impact on Organisational Performance. Int J Res Commer Manag Stud. 2020;1(1):44–60.
9. Aristha C, Sakka A, Saptaputra SK. Studi Tentang Potensi Bahaya di Laboratorium Rumah Sakit Umum Daerah Kota Kendari 2019. J Kesehatan dan Keselam Kerja Univ Halu Oleo. 2021;1(3).
10. Supardi S, Nasution DK. Hubungan Perilaku Keselamatan dan Iklim Keselamatan Terhadap Kinerja Keselamatan Pada Perusahaan Kontraktor Pertambangan. Pros Tpt Xxix Perhapi 2020. 2020;
11. Amaliah N. Hubungan Antara Iklim Keselamatan Kerja Dengan Keselamatan Pada Perusahaan Food and Beverage di Pasuruan. 2017.
12. Setiono BA, Andjarwati T. Budaya Kepemimpinan Keselamatan Pelatihan dan Kinerja K3. 2019.
13. Diah Listyaningsih, Feri Harianto. Iklim Keselamatan Kerja Pada Proyek Konstruksi di Surabaya. Padur J Tek Sipil Univ Warmadewa. 2021;10(1).
14. Arifin K, Derahim N, Aiyub K. Analisis Penilaian Iklim Keselamatan Pekerja Di Bahagian Operasi Sistem Pengangkutan Rel Bandar Malaysia (Analysis Of Worker Safety Climate Assessment At Malaysia City Rail Management's Operation Division). Akademika. 2020;90(1 (SI)):103–13.

15. Bayutama GW, Pariwi SG. Pengaruh Hubungan Iklim Keselamatan, dan Budaya Organisasi dan Kepatuhan Peraturan Keselamatan. *J Tek Ind Inst Teknol Sepuluh Nop Surabaya*. 2017;3 No 1a.
16. Paladio F V, Tewal B, Irvan T. Keselamatan Dan Kesehatan Kerja, Iklim Kerja Dan Pengaruhnya Terhadap Produktivitas Karyawan Pada Bagian Pembangkitan Pt. Pln (Persero) Wilayah Suluttenggo. *J EMBA J Ris Ekon Manajemen, Bisnis dan Akunt*. 2017;5(3).
17. Muslima A. Gambaran Iklim Keselamatan (Safety Climte) di Unit Base Maintance PT. Garuda Maintaenance Facility (GMF) Aeroasia Tahun 2017. 2017;
18. Yuliarti L. Gambaran Iklim Keselamatan Kerja (Safety Climate) Pada Perawat Dan Tenaga Penunjang Medis Di RSUD Kota Depok Tahun 2017. *Anal Biochem*. 2018;11(1).
19. Yuliandi CD AE. Penerapan Keselamatan dan Kesehatan Kerja (K3) di Lembang Application of Work Safety and Health (K3) in The Work Environment of Artificial Insemination (BIB) Lembang. 2019;18(2):98–109.
20. UNY TKF. Keselamatan Dan Kesehatan Kerja (K3). Keselamatan dan Kesehatan kerja. 2014;163.
21. Al K et. Work and Organizational Psychology. *Int Handb Psychol*. 2013;1(6):403–3.
22. Antonsen S. Safety culture: theory, method and improvement. Ashtage Publ Aldershot. 2019;
23. Boustras G, Guldenmund FW. The effects of the global financial crisis on Occupational Safety and Health (OSH): Effects on the workforce and organizational safety systems. Vol. 106, *Safety Science*. 2018.
24. Barbaranelli, C., Petitta, L., Probst T. Does safety climate predict safety performance in Italy and the USA? Cross-cultural validation of a theoretical model of safety climate. *Accid Anal Prev*. 2015;77:35–44.
25. Heffernan C, Harries J, Kirby N. Theoretical Components of Workplace Safety Climate and Their Implications for Practice. In: *Applied Psychology Readings*. 2018.
26. Payne SC, Bergman ME, Keiser NL, Xu X. Safety Climate of Small-to-Medium Enterprises. In: *Safety Management in Small and Medium Sized Enterprises (SMEs)*. 2018. p. 94–114.
27. Amponsah-Tawiah K, Boateng AK, Tetteh SD. Safety climate and employees' voluntary work behaviours: the moderating role of employees' voice. *Int J Work Heal Manag*. 2020;13(5).

28. Tawfik DS, Thomas EJ, Vogus TJ, Liu JB, Sharek PJ, Nisbet CC, et al. Safety climate, safety climate strength, and length of stay in the NICU. *BMC Health Serv Res.* 2019;19(1).
29. Listyaningsih D, Harianto F, Saraswati R. Faktor Pengaruh Iklim Keselamatan Kerja dalam proyek Konstruksi: Studi Literatur. *J Tek Sipil.* 2021;1(2).
30. Robbins SP, Judge TA. *Organizational Behavior.* 17th Editi. San Diego: Pearson Education Limited; 2017.
31. Ningtias ID, Ihsan T, Lestari RA. Analisis Manajemen dan Iklim Keselamatan di Lingkungan Kerja pada Industri Semen Indonesia: Sebuah Review. *J DUNIA KESMAS.* 2020;9(2).
32. Fang D, Chen Y, Wong L. Safety Climate in Construction Industry: A Case Study in Hong Kong. *J Constr Eng Manag.* 2006;132(6).
33. Thanajirachot P, Chinuntdej N, Marium Nami. The Effects of Driving Factors on Safety Culture , Knowledge , Motivation and Performance of Employees in the Oil Refining Industry in Thailand. *Asian Adm Manag Rev.* 2019;2(2).
34. Sikumbang N, Utama WP, Sesmiwati S, Jumas DY. Model Pengukuran Faktor Iklim Keselamatan (Safety Climate) Konstruksi: Studi Kasus Proyek Jalan di Sumatera Barat. *J Tek Sipil.* 2022;28(3).
35. Hosny G, Elsayed, Shalaby. A Comparative Assessment Of Safety Climate Among Petroleum Companies. *Egypt J Occup Med.* 2017;41:307–324.
36. Schwatka N V., Rosecrance JC. Safety climate and safety behaviors in the construction industry: The importance of co-workers commitment to safety. *Work.* 2016;54(2).
37. Zohar, D., Luria G. A multilevel model of safety climate: Cross-level relationships between organization and group-level climates. *J Appl Psychol* 90. 2005;
38. Australian Transport Safety Bureau. ATSB Aviation Safety Survey – Safety Climate Factors, Aviation Research Paper B2003/0122. Author, Canberra, Aust. 2004;(May).
39. Bergman ME, Payne SC. Interdisciplinary collaborations facilitate safety climate research. *J Loss Prev Process Ind.* 2018;56.
40. Kines, P., Lappalainen, J., Mikkelsen, K. L., Olsen, E., Pousette, A., Tharaldsen, J., Tómasson, K. dan Törner M. Nordic Safety Climate Questionnaire (NOSACQ-50): A new tool for diagnosing occupational safety climate. *Int J Ind Ergon.* 2011;41:634–46.
41. Hall, M.E., Blair, E.H., Smith, S.M., Gorski JD. Development of a Theory-Based Safety Climate Instrument. *J Safety, Heal Environ Res* 9. 2013;

42. Shea T, De Cieri H, Vu T, Pettit T. How is safety climate measured? A review and evaluation. *Saf Sci.* 2021;143.
43. Fagnoli M, Lombardi M. NOSACQ-50 for safety climate assessment in agricultural activities: A case study in central Italy. *Int J Environ Res Public Health.* 2020;17(24).
44. Winarsunu T. Psikologi keselamatan kerja. Yogyakarta.: UMM Press; 2008.
45. Hosny, G., Ea, E., Ea S. A Comparative Assessment of Safety Climate among Petroleum Companies. *Egypt J Occup Med.* 2017;41:307–324.
46. Wibowo AR, Mulyono SE. Pemberdayaan masyarakat Melalui Pelatihan Budidaya Cacing. *Jurnal.* 2018;5(1).
47. Al-Zubaidi EDA, Imamoglu MY. Safety Climate Model toward Achieving Safety Performance in Construction Industry. *J Bus Manag* 2017;(2).
48. Clarke S, Probst TM, Guldenmund F, Passmore J. The Psychology of Occupational Safety and Workplace health. In: *The Wiley Blackwell Handbook of the Psychology of Occupational Safety and Workplace Health.* 2015.
49. Low BKL, Man SS, Chan AHS, Alabdulkarim S. Construction worker risk-taking behavior model with individual and organizational factors. *Int J Environ Res Public Health.* 2019;16(8).
50. Singler K, Thomas C. HELP – Hospital Elder Life Program – ein multimodales Interventionsprogramm zur Delirprävention bei älteren Patienten. *Internist.* 2017;58(2).
51. Lechowska E. What determines flood risk perception? A review of factors of flood risk perception and relations between its basic elements. *Nat Hazards.* 2018;94(3).
52. Choe S, Leite F. Transforming inherent safety risk in the construction Industry: A safety risk generation and control model. *Saf Sci.* 2020;124.
53. Mathisen GE, Tjora T, Bergh LIV. Speaking up about safety concerns in high-risk industries: Correlates of safety voice in the offshore oil rig sector. *Saf Sci.* 2022;145.
54. Yehya A, Sankaranarayanan A, Alkhal A, Alnoimi H, Almeer N, Khan A, et al. Job satisfaction and stress among healthcare workers in public hospitals in Qatar. *Arch Environ Occup Heal.* 2020;75(1).
55. Hon CKH, Liu Y. Exploring typical and atypical safety climate perceptions of practitioners in the repair, maintenance, minor alteration and addition (RMAA) sector in Hong Kong. *Int J Environ Res Public Health.* 2016;13(10).

56. Kasmir. *Manajemen Sumber Daya Manusia Teori dan Praktek*. Manajemen Sumber Daya Manusia. 2019.
57. Rusdiana FK. Safety leadership dan safety performance karyawan. *Fenomena*. 2020;29(1).
58. Teuma Custo P, Teuma Custo R, Buttigieg S. The Relationship Between Safety Climate and Performance in Intensive Care Units: The Mediating Role of Managerial Safety Practices and Priority of Safety. *Front Public Heal*. 2019;7.
59. Anggoro JY. Pengaruh Kepemimpinan dan Iklim Keselamatan Penerbangan Terhadap Kinerja Keselamatan Penerbangan di Sukadron Udara 31 Lanud Halim Perdana Kusuma. *J Prodi Strateg Pertahanan Udar*. 2017;3(1).
60. Hofmann E, Rüsç M. Industry 4.0 and the current status as well as future prospects on logistics. *Comput Ind*. 2017;89.
61. Widyastuti M, Nur'aini S. Hubungan Antara Iklim Keselamatan Kerja Terhadap Perilaku Berbahaya pada Karyawan Produksi PT. Perkebunan Nusantara XI (Persero) PG. Djatiroto. *J Insign*. 2014;10(33).
62. Anshori M, Iswati S. *Metodologi Penelitian Kuantitatif: Edisi 1* - Google Buku. Surabaya: UNAIR. 2019.
63. Arnold DG. Universal research ethics and international business studies. Vol. 52, *Journal of International Business Studies*. 2021.
64. Cooper M. Towards a model of Safety Culture Towards a model of Safety Culture. *Saf Sci*. 2001;36:111–36.
65. Raharjo WS. Hubungan Antara Persepsi Terhadap Komunikasi Atasan Dengan Komitmen Organisasi Di PT. X Karanganyar. Univ Muhammadiyah Surakarta. 2017;
66. Langford D, Rowlinson S, Sawacha E. Safety behavior and safety management: its influence on the attitudes of workers in the UK construction industry. *Engineering, Constr Archit Manag*. 2000;133–40.
67. Jeffcott S, Pidgeon N, Weyman A, Walls J. Risk, Trust and Safety Culture in UK Train Operating Companies. *Risk Anal*. 2006;26.
68. Roughton J, Mercurio J. *Developing an Effective Safety Culture: A Leadership Approach*. 2002;
69. Crishtina W. Pengaruh Budaya Keselamatan dan Kesehatan Kerja (K3) terhadap Kinerja Proyek Konstruksi. *J Rekayasa Sipi*; 2012;6.
70. Nikolaeva I. *Analyzing The Association Between Safety Outcomes In A Bulgarian Company ISTCTE Business School*. 2015;

71. Clarke S. The relationship between safety climate and safety performance: A meta- analytic review. *J Occup Health Psychol* [Internet]. 2006;11:315–27. Available from: doi: 10.1037/1076-8998.11.4.315
72. Krallis D, Csontos A. *From Risk Perception to Safe Behavior*. Deloitte Touche Tohmatsu, Sidney. 2006;
73. Inouye J. *Risk Perception: Theoris, Strategies and Next Steps*. Campbell Inst Nas Saf Counc New Zeal. 2014;
74. Zwetsloot GIJ., Kines P, Ruotsala R, Drupsteen L, Merivirta M, Bezemer R. The importance of comitment, communication, culture and learning for the implementation of The Zero Accident Vision in 27 companies in Europe. *Saf Sci* [Internet]. 2017;96:22–32. Available from: doi: 10.1016/j.sci.2017.03.001
75. Harbour S. *How to Improve the Openness at Work* [Online]. 2017 [Internet]. Available from: <http://smallbusiness.chron.com/improve-openness-work-31800.html>