

Daftar Pustaka

Aini, N. N. (2014). *Keselamatan kerja pada perusahaan*. Universitas Sebelas Maret.

Andi, A., Alifen, R. S., & Chandra, A. (2005). *Model persamaan struktural pengaruh budaya keselamatan kerja pada perilaku pekerja proyek konstruksi*. Jurnal Teknik Sipil Universitas Petra Surabaya. Vol. 12(3), 127-136.

Amaliyah, N. (2017). *Hubungan antara iklim keselamatan kerja dengan kinerja keselamatan pada pegawai perusahaan food and beverage di Pasuruan* (Doctoral dissertation, University of Muhammadiyah Malang).

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, Vol.30. 1-7.

Amponsah-Tawiah, K., & Mensah, J. (2015). *Exploring the link between corporate social responsibility and health and safety in the mines*. Journal of Global Responsibility.

APA. (2007). *APA Dictionary of Psychology*. Edisi G. R. VandenBos. Washington DC: American Psychology Association.

Ardi dan Aryani 2011 Ardi, M & Aryani, L. (2011). *Hubungan antara persepsi terhadap organisasi dengan minat berorganisasi mahasiswa Fakultas Psikologi UIN Suska Riau*. Jurnal Psikologi, 7, (2), 153-163.

Azwar, S. (2016). *Penyusunan Skala Psikologi*. Yogyakarta: Pustaka Belajar

Azwar, S. (2017). *Reliabilitas dan Validitas*. Yogyakarta: Pustaka Belajar.

Bailey, C. (1997). *Managerial factors related to safety program effectiveness: an update on the Minnesota Perception Survey*. Professional Safety, 42-43.

Beus, J. M., Payne, S. C., Bergman, M. E., & Arthur, W. Jr. (2010). *Safety climate and injuries : An examination of theoretical and empirical relationships*. Journal of Applied Psychology, 2010, 95, (4), 713–727.

Bird, F., & Germain, G. (1990). *Liderazgo practico en el control de perdidas*. Division del International Loss Control Institute.

BPJS Kesehatan. Ringkasan Eksekutif Laporan Pengelolaan Program dan Laporan Keuangan BPJS Kesehatan Tahun 2019. Jakarta: BPJS Kesehatan; 2019.

BPJS. (2019). Kliping Berita BPJS Ketenagakerjaan Melalui Media Cetak dan Online.

Casey, T., Griffin, M. A., Harrison, H. F., & dan Neal, A. (2017). *Safety climate and culture: Integrating psychological and systems perspectives*. Journal of Occupational Health Psychology, 1-13.

Chen, Q. (2004). *Sustainable development of occupational health and safety management system – active upgrading of corporate safety culture*. International Journal on Architectural Science, Volume 5, Number 4, 108-113.

Cheyne, A., Sue, C., Oliver, A., and Tomas, J.M., (1998), “*Modeling safety climate in the prediction of levels of safety activity*”, Work & Stress, 12, 3, 255-271.

Clarke, S. (2006). *The relationship between safety climate and safety performance: A Meta-analytic review*. Journal of Occupational Health Psychology. 11, 315-327. doi:10.1037/1076-8998.11.4.315.

Cooper, M.D., (2000), “*Toward a model of safety culture*”, Safety Science, 36, 111-136.

Copper, et al. (2004). *Exploratory analysis of the safety climate and safety behavior relationship*. Journal of Safety Research: 35 (2004) 497-512.

Darmawan, D. (2014). *Metode penelitian kuantitatif*. Bandung: PT Remaja Rosdakarya.

Damayanti, K. Suhariadi (2013). *Hubungan antara persepsi terhadap keadilan organisasi dengan komitmen*. Surabaya: Media Psikologi.

Departemen Kesehatan Republik Indonesia. (2002). *Pedoman Pemberantasan Penyakit Saluran Pernafasan Akut*. Jakarta: Departemen Kesehatan RI.

Departemen Kesehatan Republik Indonesia, (1992). *Undang-undang Republi Indonesia Nomro 23 Tahun 1992 Tentang Kesehatan*. Jakarta

Dollard, M. F., & Bakker, A. B. (2010). *Psychosocial safety climate as a precursor to conducive work environments psychological health problem and employee engagement*. Journal of Occupational and Organizational Psychology, 83, 579–599.

Dzulfiqar, A., & Handayani, P. (2016). *Faktor-Faktor Yang Berhubungan Dengan Perilaku Keselamatan Pada Pekerja Bengkel Las di Wilayah Pejompongan Kelurahan Bendungan Hilir Jakarta Pusat Tahun 2016*.

Undergraduate Theses of Public Health, Fakultas Ilmu Kesehatan, Universitas Esa Unggul.

Gay, LR, Geoffrey E. Mills and Peter Airasian. (2012). *Educational research, competencies for analysis and application*. New Jersey: Pearson Education, Inc.

Geller, E. S. (2001). *Behavior-based safety in industry: Realizing the large-scale potential of psychology to promote human welfare*. *Applied and Preventive Psychology*, 10(2), 87-105.

Griffin, M. A., & Neal, A. (2003). *Safety climate and safety at work*. *Handbook: The Psychology of Work Place*. (pp. 15-34). Washington: American Psychological Association.

Griffin, M. A., & Neal, A. (2004). *Safety climate and safety at work*. in *barling, J & Michael, R. F* (Eds), *The psychology of workplace safety*. Washington: American Psychological Association.

Griffin, A. M. (2016). *Safety climate in organization: New challenges and frontiers for theory, research, and practice*. *Annual Review of Organizational Psychology and Organizational Behavior*, 3.

Guo, Shengyu., He, Jiali., Li, Jichao., Tang, Bing., (2020). *Exploring the impact of unsafe behaviors on building construction accidents using bayesian network*. *International Journal of Environmental Research and Public Health*.

Hadi, S. (2015). *Metodologi Riset*. Yogyakarta: Pustaka Pelajar.

Halimah, S. (2010). *Faktor-faktor yang mempengaruhi perilaku keselamatan pegawai di PT. SIM Plant Tambun II tahun 2010*.

Harper, R.S., Koehn, E., (1998), “*Managing industrial construction safety in southeast texas*”, *Journal of Construction Engineering and Management*, 124, 6, 452-457.

Heinrich, H.W., Petersen, D., Roos, N. (1980). *Industrial accident prevention*. New York: McGRAW-HILL BOOK COMPANY.

Hamka, M. (2002). *Hubungan Antara Persepsi Terhadap Pengawasan Kerja dengan Motivasi Berprestasi*. *Surakarta: Universitas Muhammadiyah Fakultas Psikologi*.

Ingtyas, W. & Hadi, C. (2015). *Hubungan model tuntutan kerja-sumber daya kerja dengan perilaku keselamatan kerja*. *Jurnal Psikologi Industri dan Organisasi*. 4(2)

Idris, M. A., Dollard, M. F., dan Tuckey, M. R. (2015). *Psychosocial safety climate as a management tool for employee engagement and performance: A multilevel analysis*. *International Journal of Stress Management*, 22, (2), 183-206.

International Labour Organization. (2013). *Keselamatan dan kesehatan kerja di tempat kerja sarana untuk produktivitas : Pedoman pelatihan untuk manajer dan pekerja*. Jakarta: ILO.

International Weiterbildung und Entwicklung. (2010). *Human factors vs accidents causation industrial disaster risk management*. Germany: IWE.

Kines, P., Lappalainen, J., Mikkelsen, K. L., Olsen, E., Pousette, A., Tharaldsen, J., ... Törner, M. (2011). *Nordic Safety Climate Questionnaire (NOSACQ-50): 58 A new tool for diagnosing occupational safety climate*. *International Journal of Industrial Ergonomics*, 41(6), 634–646. <https://doi.org/10.1016/j.ergon.2011.08.004>

Kim Yeong-Kwang, Yeon-Soon Ahn, KyooSang Kim, Jin-Ha Yoon dan Jaehoon Roh. (2017). *Association between job stress and occupational injuries among Korean fire fighters: a nationwide cross-sectional study*. Kim Y-K, et al. *BMJ Open* 2016;6:e012002. doi:10.1136/bmjopen-2016-012002.

Kusuma Ibrahim dan Ismi Darmastuti. (2010). “*Pelaksanaan program keselamatan dan kesehatan kerja pegawai pt. bitratex industrie semarang*”. *Jurnal Manajemen dan Organisasi*. Vol. 7 No. 1.

Listyowati, W. (2010). *Analisis tingkat risiko keselamatan kerja pada proses pemintalan (spinning) di bagian produksi pt. unitex tbk*, Tahun 2010 (Studi Kualitatif). [Skripsi Ilmiah]. Jakarta: Fakultas Kedokteran dan Ilmu Kesehatan UIN Syarif Hidayatullah.

Lubis, S. R. H., & Martviyori, S. (2022). *Gambaran Iklim Keselamatan (Safety Climate) Pada Pekerja Proyek Konstruksi*. *Environmental Occupational Health And Safety Journal*, 2(2), 235-250.

Lu, C. S., & Yang, C. S. (2011). *Safety Climate and safety behavior in the passenger ferry context. Accident analysis and prevention*, 43(1), 329–341. <https://doi.org/10.1016/j.aap.2010.09.001>.

Mangiring, P., & Lestari, F. (2018). *Construction project safety climate in indonesia*. *KnE Life Sciences*, 4(5).

Nahrgang, J. D., Morgeson, F. P., Hofmann, D. A. (2007). *Predicting safety performance: A meta-analysis of safety and organizational constructs*. Poster session presented at the 22nd Annual Conference of the Society for Industrial and Organizational Psychology, New York, NY

National Safety Council (NSC), (2011), *Injury facts: 2011 Edition*. Itasca, IL: Author. Library of Congress Catalog Card Number: 99-74142.

Neal, A., & Griffin, M. A. (2002). *Safety climate and safety behavior*. Australian Journal of Management. Volume 27. Special Issues. www.proquest.com

Neal, A ; Griffin,M.A ; Hart, P.M (2000) *The impact of organizational climate on safety climate and safety behavior*. The Journal of Melbourne, Australia.

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. <https://doi.org/10.1037/0021-9010.91.4.946>.

Neal, et al. (2011). *Safety climate and safety behavior. online australian journal of management*. http://aum.sagepub.com/content/27/1_suppl/67.abstract.

Novriza, V., & Lestari, F. (2021). *Dimensi iklim keselamatan dan perbandingan variabel di pt. xyz tahun 2021*. jurnal keselamatan dan kesehatan kerja, 2(1).

Notoadmodjo, S (2010). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.

Pikiran Rakyat. (2017). *Pekerja pabrik rancaekek tewas mengenaskan*. Diakses: 26 Maret 2022. [Http://www.pikiran-rakyat.com/bandung-raya/2017/01/19/pekerja-pabrik-rancaekek-tewas-mengenaskan-391110](http://www.pikiran-rakyat.com/bandung-raya/2017/01/19/pekerja-pabrik-rancaekek-tewas-mengenaskan-391110)

Prihatiningsih, P., & Sugiyanto, S. (2010). *Pengaruh iklim keselamatan dan pengalaman personal terhadap kepatuhan pada peraturan keselamatan pekerja konstruksi*. Jurnal Psikologi UGM, 37(1), 129264.

Raharjo, A. (2014). *Profil iklim keselamatan (safety climate) pada tingkat pelaksana di pt petrokimia gresik tahun 2014*. UIN Syarif Hidayatullah Jakarta.

Robbins, S., & Judge, T. (2014). *Organizational behavior*, 16th Edition. New Jersey: Pearson.

Riduwan dan Kuncoro. (2012). *Cara Menggunakan dan Memaknai Path Analisis Jalur*. Bandung: Alfabet.

Rundmo, T. (2000). *Safety climate, attitudes and risk perception and safety*. Safety Science, 34, 47-59

Sadullah O, Kanten S. (2009). *A Research On The Effect Of Organization Safety Climate Upon The Safe Behaviors*. Ege Academic Review 9 (3) 2009: 923-932.

Shen, Y., Ju, C., Koh, T. Y., Rowlinson, S., & Bridge A. J. (2017). *The impact of transformational leadership on safety climate and individual safety behavior on construction sites*. Int. J. Environ. Res. Public Health, 14, (45).

Simanullang dan Yunikosta H. M., (2018). *Hubungan persepsi keselamatan dan kesehatan kerja dengan perilaku k3 pada pekerja di departemen produksi PT. Wilmar Nabati Indonesia Dumai*. Repositori Institusi USU

Suizer, A.B. (1999). *Safer Behavior; Fewer Injuries*.

Suma'mur. (1989). *Keselamatan kerja dan pencegahan kecelakaan*. Jakarta: Gunung Agung.

Sugiyono. (2005). *Statistika Untuk Penelitian*. Bandung. Alfabeta. CV

Suwardi dan Daryanto. (2018). *Pedoman praktis K3LH*. Gava Media. Yogyakarta

Taqwa, K. Z. (2017). *Hubungan antara safety climate dengan safety behavior pada pegawai departemen produksi Pt. Pura Barutama Unit Offset Kudus* (Doctoral dissertation, Universitas Negeri Semarang).

Uzuntarla, Yasin. (2020). *An analysis on the relationship between safety awareness and safety behavior of healthcare professionals*. Journal of Occupational Health. Vol. 62. Issue 1.

Vaidogas, E, R., (2007). *Occupational Safety Management and Engineering: Workplace Accidents*. Occupational Safety and Health.

Vecchio-Sadus, A. M. (2007). *Enhancing safety culture through effective communication*. Safety Science Monitor, 11(3), 1-10.

Wicaksono, A.A. (2005). *Hubungan antara safety climate dengan safety performance*. Skripsi Sarjana. Tidak dipublikasikan, Fakultas Psikologi Universitas Surabaya, Surabaya.

Wills, A. R., Biggs, H. C., & Watson, B. (2005). *Analysis of a safety climate measure for occupational vehicle drivers and implications for safer workplaces*. The Australian Journal of Rehabilitation Counselling, 11(1), 8-21.

Winarsunu, T. (2008). *Psikologi Keselamatan Kerja*. Malang: UMM Press.

Wang, D., Wang, X., & Xia, N. (2018). *How safety-related stress affects workers' safety behavior: The moderating role of psychological capital*. Safety Science. <https://doi.org/10.1016/j.ssci.2017.11.020>.

Yuliani, M., Wahyuni, I., & Ekawati, E. (2021). *Hubungan antara pengetahuan, penerapan prosedur kerja, punishment dan stres kerja terhadap safety behavior pada pekerja konstruksi di Pt X*. Jurnal Kesehatan Masyarakat (Undip), 9(1), 58-64.

Yusuf, M., Oesman, T. I., & Wicaksono, N. A. (2020). *Pemberdayaan pegawai dalam penerapan keselamatan dan kesehatan kerja berbasis fault tree analysis*. Jurnal Ergonomi Indonesia, 6(1), 52-60.

Zhou, et al. (2007). *A methode to identify strategies for the improvement of human safety behavior by considering safety climate and personal experience*. Safety Science 46 (2008) 1406-1419.

Zhou, F., & Jiang, C. (2015). *Leader-member exchange and employees' safety behavior: the moderating effect of safety climate*. Procedia Manufacturing, 3, 5014-5021.

Zohar, D. (1980). *Safety climate in industrial organizations: theoretical and applied implications*. Journal of Applied Psychology, Vol. 65 No. 1, 96-102.

Zohar, D., & Luria, G. (2005). *A multilevel model of safety climate: cross-level relationship between organization and group-level climate*. Journal of Applied Psychology. 90(4), 616-628.

Zou, P. X. W., & Sunindijo, R. Y. (2015). *Strategic safety management in construction*. Strategic Safety Management in Construction.