

DAFTAR PUSTAKA

- Abdelhamid, T. S., & Everett, J. G. 2000. Identifying Root Causes of Construction Accidents. *Journal of Construction Engineering and Management*, 126(1), 52–60. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2000\)126:1\(52\)](https://doi.org/10.1061/(ASCE)0733-9364(2000)126:1(52))
- Abi-Habib, M., Lopez, O., & Kitroeff, N. 2021, October 14. Construction Flaws Led to Mexico City Metro Collapse, Independent Inquiry Shows. *The New York Times*. <https://www.nytimes.com/2021/06/16/world/americas/mexico-city-train-crash.html>
- Ade, S. 2021, March 3. *Jumlah Kecelakaan Kerja di Indonesia Masih Relatif Tinggi*. <https://indobalnews.pikiran-rakyat.com/bali-info/pr-881529859/jumlah-kecelakaan-kerja-di-indonesia-masih-relatif-tinggi>
- Agustina, A., Cahyadi, B., & Ardyanto, D. 2019. Hubungan Safety Leadership dengan Safety Performance Pada Pekerja Industri Pakan Ternak Sidoarjo . *Preventia: The Indonesian Journal of Public Health*, 4(2). <http://journal2.um.ac.id/index.php/preventia/article/view/12179/5192>
- Amaliyah, N. 2017. *Hubungan Antara Iklim Keselamatan Kerja Dengan Kinerja Keselamatan Pada Karyawan Perusahaan Food And Beverage Di Pasuruan* [Universitas Muhammadiyah Malang]. <https://eprints.umm.ac.id/43904/>
- Ansori, N., & Widyanti, A. 2021. *The Influence of Safety Climate, Motivation, and Knowledge on Worker Compliance and Participation: An Empirical Study of Indonesian SMEs La influencia del clima, la motivación y el conocimiento de seguridades en el cumplimiento y la participación de los trabajadores: un estudio empírico de PyMEs en Indonesia*. 41(3). <https://doi.org/10.15446/ing.investig.v41n3.83763>
- Anya, A. 2017, October 5. MRT Jakarta takes responsibility for Jl. Wijaya accident . *The Jakarta Post*. <https://www.thejakartapost.com/news/2017/11/05/mrt-jakarta-takes-responsibility-for-jl-wijaya-accident.html>
- Arnold, J. A., Arad, S., Rhoades, J. A., & Drasgow, F. 2000. The empowering leadership questionnaire: the construction and validation of a new scale for measuring leader behaviors. *Journal of Organizational Behaviour*, 21(3), 249–269. [https://doi.org/10.1002/\(SICI\)1099-1379\(200005\)21:3%3C249::AID-JOB10%3E3.0.CO;2-%23](https://doi.org/10.1002/(SICI)1099-1379(200005)21:3%3C249::AID-JOB10%3E3.0.CO;2-%23)

- Astyawan, P. R. 2021, June 7. Kronologi Crane Proyek Rel Ganda KA Bogor-Sukabumi Tiba-tiba Terguling. *Sindo News*.
<https://metro.sindonews.com/read/448174/170/kronologi-crane-proyek-rel-ganda-ka-bogor-sukabumi-tiba-tiba-terguling-1623038767>
- 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*, 18(8). <https://doi.org/10.3390/IJERPH18084196>
- Brondino, M., Silva, S. A., & Pasini, M. 2012. Multilevel approach to organizational and group safety climate and safety performance: Co-workers as the missing link. *Safety Science*, 50(9), 1847–1856.
<https://doi.org/10.1016/J.SSCI.2012.04.010>
- Chan, A. P. C., Wong, F. K. W., Hon, C. K. H., Lyu, S., & Javed, A. A. 2017. Investigating ethnic minorities' perceptions of safety climate in the construction industry. *Journal of Safety Research*, 63, 9–19.
<https://doi.org/10.1016/J.JSR.2017.08.006>
- Choudhury, R. 2021, February 13. 2 Dead In Accident At Railway Construction Site In Assam. *NDTV*. <https://www.ndtv.com/india-news/2-dead-in-accident-at-railway-construction-site-in-assam-2369994>
- Clarke, S. 2006a. The relationship between safety climate and safety performance: A meta-analytic review. *Journal of Occupational Health Psychology*, 11(4), 315–327. <https://doi.org/10.1037/1076-8998.11.4.315>
- Clarke, S. 2006b. The relationship between safety climate and safety performance: a meta-analytic review. *Journal of Occupational Health Psychology*, 11(4), 315–327. <https://doi.org/10.1037/1076-8998.11.4.315>
- Clarke, S. 2010. An integrative model of safety climate: Linking psychological climate and work attitudes to individual safety outcomes using meta-analysis. *Journal of Occupational and Organizational Psychology*, 83(3), 553–578. <https://doi.org/10.1348/096317909X452122>
- Clarke, S. 2013. Safety leadership: A meta-analytic review of transformational and transactional leadership styles as antecedents of safety behaviours. *Journal of Occupational and Organizational Psychology*, 86(1), 22–49.
<https://doi.org/10.1111/J.2044-8325.2012.02064.X>
- Clarke, S., & Ward, K. 2006. The role of leader influence tactics and safety climate in engaging employees' safety participation. *Risk Analysis: An Official Publication of the Society for Risk Analysis*, 26(5), 1175–1185.
<https://doi.org/10.1111/J.1539-6924.2006.00824.X>

- Cooper, D. 2015. Effective Safety Leadership: Understanding Types & Styles That Improve Safety Performance . *Professional Safety*, 60(02), 49–53. <https://onepetro.org/PS/article-abstract/60/02/49/33312/Effective-Safety-Leadership-Understanding-Types>
- Coyle, I. R., Sleeman, S. D., & Adams, N. 1995. Safety climate. *Journal of Safety Research*, 26(4), 247–254. [https://doi.org/10.1016/0022-4375\(95\)00020-Q](https://doi.org/10.1016/0022-4375(95)00020-Q)
- Diah Listyaningsih, & Feri Harianto. 2021. Iklim Keselamatan Kerja Pada Proyek Konstruksi Di Surabaya. *PADURAKSA: Jurnal Teknik Sipil Universitas Warmadewa*, 10(1), 70–83. <https://doi.org/10.22225/pd.10.1.2247.70-83>
- Ecompliance. 2017, July 7. *Safety Participation: The Key Driver of EHS Success / eCompliance*. ECompliance. <https://www.ecompliance.com/blog/safety-participation/>
- Griffin, M. A., & Neal, A. 2000. Perceptions of safety at work: a framework for linking safety climate to safety performance, knowledge, and motivation. *Journal of Occupational Health Psychology*, 5(3), 347–358. <https://doi.org/10.1037/1076-8998.5.3.347>
- Griffin, Mark A., & Hu, X. 2013. How leaders differentially motivate safety compliance and safety participation: The role of monitoring, inspiring, and learning. *Safety Science*, 60, 196–202. <https://doi.org/10.1016/J.SSCI.2013.07.019>
- Grill, M. 2018. *Safety leadership in the construction industry Managing safety at Swedish and Danish construction sites*.
- Grill, M., Pousette, A., Nielsen, K., Grytnes, R., & Törner, M. 2017. Safety leadership at construction sites: the importance of rule-oriented and participative leadership. *Scandinavian Journal of Work, Environment & Health*, 43(2), 375–384. <https://www.jstor.org/stable/26386149>
- Gunawan, A. 2021, September 1. *BPJS Ketenagakerjaan Catat 65,89 Persen Kecelakaan Terjadi di Dalam Lokasi Kerja - Finansial Bisnis.com*. <https://finansial.bisnis.com/read/20210901/215/1436724/bpjs-ketenagakerjaan-catat-6589-persen-kecelakaan-terjadi-di-dalam-lokasi-kerja>
- Haryudi. 2019, November 16. Longsor di Lokasi Proyek Double Track KA Bogor-Sukabumi, 2 Pekerja Tewas. *Sindo News*. <https://metro.sindonews.com/berita/1459471/170/longsor-di-lokasi-proyek-double-track-ka-bogor-sukabumi-2-pekerja-tewas>
- He, C., McCabe, B., Jia, G., & Sun, J. 2020. Effects of Safety Climate and Safety Behavior on Safety Outcomes between Supervisors and Construction Workers. *Journal of Construction Engineering and Management*, 146(1),

Siti Mursidati, 2022

HUBUNGAN IKLIM KESELAMATAN DAN KEPEMIMPINAN KESELAMATAN DENGAN PARTISIPASI KESELAMATAN PADA PEKERJA PROYEK PEMBANGUNAN FASILITAS PERKERETAAPIAN DI MANGGARAI TAHUN 2022

UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Program Studi Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

04019092. [https://doi.org/10.1061/\(asce\)co.1943-7862.0001735](https://doi.org/10.1061/(asce)co.1943-7862.0001735)

- Hendiawan, A., & Susanty, A. 2012. Analisis Tingkat Kontribusi Faktor-Faktor Yang Mempengaruhi Kinerja Keselamatan Kerja Pekerja (Studi Kasus Pt. Coca-Cola Bottling Indonesia-Central Java) | Hendiawan | Industrial Engineering Online Journal. *Industrial Engineering Online Journal*, 1(4), 187–197. <https://ejournal3.undip.ac.id/index.php/ieoj/article/view/313>
- Hughes, P., & Ferrett, E. 2016. *Introduction to Health and Safety in Construction : for the NEBOSH national certificate in construction health and safety* (5th ed., Issue September). Routledge.
- Hulu, V. T., & Sinaga, T. R. 2019. Analisis Data Statistik Parametrik Aplikasi Spss Dan Statcal: Sebuah Pengantar Untuk Kesehatan. In J. Simarmata (Ed.), *Analisis Data Statistik Parametrik Aplikasi Spss Dan Statcal*. Yayasan Kita Menulis. https://www.google.co.id/books/edition/Analisis_Data_Statistik_Parametrik_Aplik/Axjgdwaaqbj?hl=id&gbpv=1&dq=Normalitas+Data+adalah&printsec=frontcover
- International Labour Organization (ILO). 2019. *Keselamatan Dan Kesehatan Sebagai Inti Utama Pekerjaan Masa Depan Membangun Berdasarkan Pengalaman Selama 100 Tahun*. https://www.ilo.org/wcmsp5/groups/public/---asia/---ro-bangkok/---ilo-jakarta/documents/publication/wcms_697944.pdf
- IS, AS, HG, HT, & JD. 2021, March 30. Infrastruktur Transportasi Wujudkan Kecemerlangan Perekonomian Indonesia. *Kementerian Perhubungan RI*. <http://dephub.go.id/post/read/infrastruktur-transportasi-wujudkan-kecemerlangan-perekonomian-Indonesia>
- Kines, P., Lappalainen, J., Mikkelsen, K. L., Olsen, E., Pousette, A., Tharaldsen, J., Tómasson, K., & Törner, M. 2011. Nordic Safety Climate Questionnaire (NOSACQ-50): 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>
- Komisi Etik Kementerian Kesehatan. 2017. *Pedoman Dan Standar Etik Penelitian Dan Pengembangan Kesehatan Nasional*. <http://kepk.poltekkestasikmalaya.ac.id/wp-content/uploads/2018/05/2017-KEPPKN-Standar-dan-Pedoman-.pdf>
- Kurniawan, I. 2020, August 18. Diduga WNA, Pekerja Proyek KCIC Tewas Setelah Terjatuh dari Tiang Elevated di Gadobangkong KBB . *PRFM News*. <https://prfmnews.pikiran-rakyat.com/bandung-raya/pr-13675679/diduga-wna-pekerja-proyek-kcic-tewas-setelah-terjatuh-dari-tiang-elevated-di-gadobangkong-kbb>

Siti Mursidati, 2022

HUBUNGAN IKLIM KESELAMATAN DAN KEPEMIMPINAN KESELAMATAN DENGAN PARTISIPASI KESELAMATAN PADA PEKERJA PROYEK PEMBANGUNAN FASILITAS PERKERETAAPIAN DI MANGGARAI TAHUN 2022

UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Program Studi Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

- Kurniawati, L. 2014. *Kajian partisipasi pekerja dalam kegiatan keselamatan dan kesehatan kerja k3 di PT Indocement Tungal Prakarsa tbk* [Universitas Indonesia]. https://lib.ui.ac.id/file?file=pdf/abstrak/id_abstrak-20364760.pdf
- Limasantoso, G. F., & Sumali, S. H. 2021. *Pengaruh Safety Leadership Terhadap Perilaku Keselamatan Pekerja Proyek Konstruksi di Surabaya* [Universitas Kristen Petra]. <https://dewey.petra.ac.id/catalog/digital/detail?id=50238>
- Lingard, H., Zhang, R. P., & Oswald, D. 2019. Effect of leadership and communication practices on the safety climate and behaviour of construction workgroups. *Engineering, Construction and Architectural Management*, 26(6), 886–906. <https://doi.org/10.1108/ECAM-01-2018-0015/FULL/XML>
- Lisnanditha, Y. 2012. *Pengaruh Kepemimpinan, Budaya Keselamatan Kerja dan Iklim Keselamatan Kerja Terhadap Perilaku Keselamatan Kerja : Studi Kasus di PT. Krama Yudha Ratu Motor.*
- Liu, S. X., Zhou, Y., Cheng, Y., & Zhu, Y. Q. 2020. Multiple mediating effects in the relationship between employees' trust in organizational safety and safety participation behavior. *Safety Science*, 125, 104611. <https://doi.org/10.1016/J.SSCI.2020.104611>
- Liu, Y., Wang, X., & Wang, D. 2021. How Leaders and Coworkers Affect Construction Workers' Safety Behavior: An Integrative Perspective. *Journal of Construction Engineering and Management*, 147(12), 04021176. [https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0002215](https://doi.org/10.1061/(ASCE)CO.1943-7862.0002215)
- LNM, RDL, LA, & RK. 2020, August 11. *Pembangunan Infrastruktur Transportasi, Bangun Perekonomian Merajut Keberagaman.* <http://dephub.go.id/post/read/pembangunan-infrastruktur-transportasi,-bangun-perekonomian-merajut-keberagaman>
- Lyu, S., Hon, C. K. H., Chan, A. P. C., Wong, F. K. W., & Javed, A. A. 2018. Relationships among Safety Climate, Safety Behavior, and Safety Outcomes for Ethnic Minority Construction Workers. *International Journal of Environmental Research and Public Health* 2018, Vol. 15, Page 484, 15(3), 484. <https://doi.org/10.3390/IJERPH15030484>
- Manz, C. C. 1986. Self-Leadership: Toward an Expanded Theory of Self-Influence Processes in Organizations. <https://doi.org/10.5465/Amr.1986.4306232>, 11(3), 585–600. <https://doi.org/10.5465/AMR.1986.4306232>
- Martínez-Córcoles, M., Gracia, F., Tomás, I., & Peiró, J. M. 2011. Leadership and

- employees' perceived safety behaviours in a nuclear power plant: A structural equation model. *Safety Science*, 49(8–9), 1118–1129. <https://doi.org/10.1016/j.ssci.2011.03.002>
- Martínez-Córcoles, M., Schöbel, M., Gracia, F. J., Tomás, I., & Peiró, J. M. 2012. Linking empowering leadership to safety participation in nuclear power plants: A structural equation model. *Journal of Safety Research*, 43(3), 215–221. <https://doi.org/10.1016/J.JSR.2012.07.002>
- Mohamed, S. 2002. Safety Climate in Construction Site Environments. *Journal of Construction Engineering and Management*, 128(5), 375–384. [https://doi.org/10.1061/\(ASCE\)0733-9364\(2002\)128:5\(375\)](https://doi.org/10.1061/(ASCE)0733-9364(2002)128:5(375))
- Mosly, I. 2019. Factors Influencing Safety Climate in the Construction Industry: A Review. *International Journal of Construction Engineering and Management*, 8(3), 105–109. <https://doi.org/10.5923/J.IJCEM.20190803.03>
- Muchiri, M. K., McMurray, A. J., Nkhoma, M., & Pham, H. C. 2019. How Transformational and Empowering Leader Behaviors Enhance Workplace Safety: A Review and Research Agenda. *The Journal of Developing Areas*, 53(1), 257–265. <https://doi.org/10.1353/JDA.2019.0015>
- Mullen, J., Kelloway, E. K., & Teed, M. 2011. Inconsistent style of leadership as a predictor of safety behaviour. <Http://Dx.Doi.Org/10.1080/02678373.2011.569200>, 25(1), 41–54. <https://doi.org/10.1080/02678373.2011.569200>
- Neal, A., & Griffin, M. A. 2002. Safety Climate and Safety Behaviour. *Australian Journal of Management*, 27, 67–75. <https://doi.org/10.1177/031289620202701s08>
- 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>
- Noor Adi, E., Eliyana, A., & Tri Mardiana, A. 2020. Safety Leadership and Safety Behavior in MRO Business: Moderating Role of Safety Climate in Garuda Maintenance Facility Indonesia. *Systematic Review Pharmacy*, 11(4), 2020. <https://doi.org/10.31838/srp.2020.4.23>
- Nur Pradika Alam, A. 2017. *Faktor Individu Yang Berhubungan Dengan Partisipasi Pekerja Dalam Penerapan Keselamatan Dan Kesehatan Kerja (K3) Di Pt. Bumi Suksesindo* [Universitas Jember]. <https://repository.unej.ac.id/handle/123456789/82540>
- Ojuola, J. 2019. Construction Safety Leadership : A Complexity Perspective.

Siti Mursidati, 2022

HUBUNGAN IKLIM KESELAMATAN DAN KEPEMIMPINAN KESELAMATAN DENGAN PARTISIPASI KESELAMATAN PADA PEKERJA PROYEK PEMBANGUNAN FASILITAS PERKERETAAPIAN DI MANGGARAI TAHUN 2022

UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Program Studi Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

Proceedings of the 1st International Conference on Construction Project Management and Construction Engineering (ICCPMCE-2018), 1(January), 104–109.

OSHA. 2022. *Safety Management - Worker Participation | Occupational Safety and Health Administration*. <https://www.osha.gov/safety-management/worker-participation>

Pitcher, G. 2021, October 4. Rail workers narrowly avoid speeding train . *Construction News*. <https://www.constructionnews.co.uk/health-and-safety/rail-workers-narrowly-avoid-speeding-train-04-10-2021/>

Putriani Dwi N H, Supriyanto, N., & Widayanti, W. T. 2020. *Partisipasi Pekerja Dalam Kegiatan Keselamatan Dan Kesehatan Kerja Pada Departemen Lantai Kayu Di Pt. Kayu Lapis Indonesia Kendal Jawa Tengah* [Universitas Gadjah Mada]. <http://etd.repository.ugm.ac.id/penelitian/detail/184061>

Qisthina, A. N. 2018. *Hubungan Antara Iklim Keselamatan Dengan Stres Kerja Karyawan Pabrik Minyak Sawit Pt. Perkebunan Nusantara Xiii Gunung Meliau Kalimantan Barat* [Universitas Islam Indonesia]. <https://dspace.uui.ac.id/handle/123456789/10525>

Queensland Government. 2011. *Environmental Impact Statement Cross River Rail*. <https://www.statedevelopment.qld.gov.au/coordinator-general/assessments-and-approvals/coordinated-projects/completed-projects/cross-river-rail-project>

Robbins, S. P., & Judge, T. 2019. *Organizational behavior* (18th ed.). Pearson Education Limited.

Rusdiana, F. K. 2020. Safety leadership dan safety performance karyawan . *FENOMENA Jurnal Psikologi Indonesia*, 29(1). <http://jurnal.untag-sby.ac.id/index.php/fenomena/article/view/3943>

Saedi, A. M., Ab. Majid, A., & Isa, Z. 2020. Relationships between safety climate and safety participation in the petroleum industry: A structural equation modeling approach. *Safety Science*, 121, 240–248. <https://doi.org/10.1016/J.SSCI.2019.08.045>

Sakai, S. 2021, November 9. *Man injured in latest accident at central Japan maglev bullet train construction site*. <https://mainichi.jp/english/articles/20211109/p2a/00m/0na/019000c>

Santia, T. 2021, January 12. *Jumlah Kecelakaan Kerja Meningkat di 2020, Capai 177.000 Kasus - Bisnis Liputan6.com*. <https://www.liputan6.com/bisnis/read/4454961/jumlah-kecelakaan-kerja-meningkat-di-2020-capai-177000-kasus>

Siti Mursidati, 2022

HUBUNGAN IKLIM KESELAMATAN DAN KEPEMIMPINAN KESELAMATAN DENGAN PARTISIPASI KESELAMATAN PADA PEKERJA PROYEK PEMBANGUNAN FASILITAS PERKERETAAPIAN DI MANGGARAI TAHUN 2022

UPN Veteran Jakarta, Fakultas Ilmu Kesehatan, Program Studi Kesehatan Masyarakat Program Sarjana
[www.upnvj.ac.id – www.library.upnvj.ac.id – www.repository.upnvj.ac.id]

- Schwatka, N. V., Hecker, S., & Goldenhar, L. M. 2016. Defining and Measuring Safety Climate: A Review of the Construction Industry Literature. *The Annals of Occupational Hygiene*, 60(5), 537–550.
<https://doi.org/10.1093/ANNHYG/MEW020>
- Sembiring, E. H. I. 2017. *Gambaran Safety Leadership, Safety Climate, dan Safety Behavior di PT. X tahun 2016*.
- Simarmata, H. M. P., Hidayatulloh, A. N., Revida, E., Hasibuan, A., Komariyah, I., Kuswandi, S., Hutabarat, M. L. P., Purba, S., Firdaus, E., Tjiptadi, D. D., Tjahjana, D., Gandasari, D., & Sudarmanto, E. 2021. *Organisasi: Manajemen dan Kepemimpinan* (R. Watianthos (ed.)). Yayasan Kita Menulis.
https://www.google.co.id/books/edition/Organisasi_Manajemen_dan_Kepe/mimpinan/ljUtEAAAQBAJ?hl=en&gbpv=0
- Stiles, S., Ryan, B., & Golightly, D. 2018. Evaluating attitudes to safety leadership within rail construction projects. *Safety Science*, 110, 134–144.
<https://doi.org/10.1016/j.ssci.2017.12.030>
- Syaranamual, P., Chandra, H. P., & Nugraha, P. 2017. Model Pengaruh Iklim Keselamatan Terhadap Perilaku Keselamatan Dengan Determinan Pengetahuan Dan Motivasi Pada Proyek Konstruksi. *Dimensi Utama Teknik Sipil*, 4(1), 56–63. <https://doi.org/10.9744/DUTS.4.1.56-63>
- Taiwan News. 2021, April 3. Construction site manager detained over fatal Taiwan train accident . *Taiwan News2021*.
<https://www.taiwannews.com.tw/en/news/4167535>
- The Jakarta Post. 2018, February 4. *Four workers killed in railway project crane collapse in East Jakarta* . Jakarta Post.
<https://www.thejakartapost.com/news/2018/02/04/four-workers-killed-in-railway-project-crane-collapse-in-matram.html>
- Undang-Undang No. 1 Tahun 1970 Tentang Keselamatan Kerja, (1970).
- Utami, H. N. 2020. Improving Safety Behavior in the Workplace. *Advances in Economics, Business and Management Research*, 154.
<https://doi.org/10.2991/aebmr.k.201116.030>
- Wijono, S. 2018. *Kepemimpinan Dalam Perspektif Organisasi* (1st ed.). PRENADAMEDIA GROUP.
<https://books.google.com/books?id=QcNoDwAAQBAJ&printsec=frontcover#v=onepage&q&f=false>
- Zahoor, H., Chan, A. P. C., Utama, W. P., Gao, R., & Zafar, I. 2017. Modeling the

Relationship between Safety Climate and Safety Performance in a Developing Construction Industry: A Cross-Cultural Validation Study. *International Journal of Environmental Research and Public Health* 2017, Vol. 14, Page 351, 14(4), 351. <https://doi.org/10.3390/IJERPH14040351>

Siti Mursidati, 2022

HUBUNGAN IKLIM KESELAMATAN DAN KEPEMIMPINAN KESELAMATAN DENGAN PARTISIPASI KESELAMATAN PADA PEKERJA PROYEK PEMBANGUNAN FASILITAS PERKERETAAPIAN DI MANGGARAI TAHUN 2022

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