

5.1. Daftar Pustaka

- Abas NH, Nurahim MH, Yasin N, Rahmat MH. Safety Incentive Program for Construction Project: Case Studies of Several Construction Projects in Klang Valley, Malaysia. *Civ Eng Archit*. 2020 Jun;8(3):359–65.
- Ahmed I, Faheem A. How Effectively Safety Incentives Work? A Randomized Experimental Investigation. *Saf Health Work*. 2021 Mar;12(1):20–7.
- Al-Refaie A. Factors affect companies' safety performance in Jordan using structural equation modeling. *Saf Sci*. 2013 Aug;57:169–78.
- Asamani L. Promote Safety Culture and Enhance Safety Performance through Safety Behaviour. *Eur J Bus Manag Res*. 2020 Jul;5(4).
- Bird, F.E., G. L. Germain. 1992. *Practical Loss Control Leadership*. International Loss Control Institute: USA.
- Biswas A, Begum M, Van Eerd D, Johnston H, Smith PM, Gignac MAM. Integrating Safety and Health Promotion in Workplaces: A Scoping Review of Facilitators, Barriers, and Recommendations. *Health Promot Pract* [Internet]. 2021 Oct 1;152483992110281. Available from: <http://journals.sagepub.com/doi/10.1177/15248399211028154>
- Budiono, S. 2003. *Bunga Rampai Hiperkes dan Kecelakaan Kerja*. Universitas Diponegoro: Semarang.
- Bureau of Labor Statistics. Census of Fatal Occupational Injuries Summary, 2020. United States Department of Labor. 2021.
- Bureau of Labor Statistics (BLS). *National Census of Fatal Occupational Injuries in 2020*. Washington (DC): U.S. Department of Labor; 2021.
- Bureau of Labor Statistics (BLS). *Number of fatal work injuries in 2020 the lowest since 2013*. Washington (DC): U.S. Department of Labor; 2021.
- BPJS Ketenagakerjaan. *Kecelakaan Kerja makin Marak dalam Lima Tahun Terakhir*. Jakarta: BPJS Ketenagakerjaan; 2024.
- Brauer, R.L. 2012. *Safety and Health for Engineer*. Available from Books.google.com/books?isbn=0471750921 (sitasi 28 Oktober 2023).
- Brandhorst S, Kluge A. When the Tension Is Rising: A Simulation-Based Study on the Effects of Safety Incentive Programs and Behavior-Based Safety Management. *Safety*. 2021 Jan;7(1):9.
- Brandhorst S, Kluge A. Incentive Schemes Increase Risky Behavior in a Safety-Critical Working Task: An Experimental Comparison in a Simulated High-Reliability Organization. *Safety*. 2022 Mar;8(1):17.
- Cahyani, D. 2004. Faktor-faktor yang Berhubungan dengan Perilaku Tidak Aman pada Pekerja Pabrik Billet Baja PT. Krakatau Steel Cilegon, Jawa Barat. *Skripsi*. Program Sarjana Universitas Indonesia Depok. Program Studi Kesehatan Masyarakat.
- Council NS. Accident Prevention Manual for Business and Industry: Administration & Programs 14ed 14th Edition. Hagan PE, Montgomery JF, Reilly JTO, editors. 2015. 848 p.
- Cooper, D. 2009. *Behavioral Safety a Framework for Success*. BSMS Inc: Indiana.
- Cooper, Dominic. 2022. *Improving Safety Culture: A Practical Guide*. Applied Behavioral Science Publishing.
- Cooper, M Dominic. 2000. "Toward a Model of Safety Culture." *Safety Science*.

- DeCamp W, Herskovitz K. The Theories of Accident Causation. In: Security Supervision and Management. Elsevier; 2015. p. 71–8.
- Fitriani A, Nawawiwetu ED. The Relationship Between Antecedent And Consequence Factors With Safety Behaviour In PT.X. J Vocat Heal Stud. 2017 Nov;1(2):50.
- Fleming., Lardner. 2002. Strategies to Promote Safe Behavior as Part of a Health and Safety Management System. Norwich, Health and Safety Executive. www.hse.gov.uk/research/crr_pdf/2002/crr02430.pdf (sitasi 28 Oktober 2023)
- Friend, M.A. 2010. *Fundamental of Occupational Safety and Health*: 5th ed. Government Institute: USA.
- Gamma K, Mai R, Cometta C, Loock M. Engaging customers in demand response programs: The role of reward and punishment in customer adoption in Switzerland. Energy Res Soc Sci. 2021 Apr;74:101927.
- Gangwar, A.G. 2005. The Effect of Time on Safety Incentive Programs in The US Construction Industry: Construction Management and Economics (October 2005) 23, 851–859 (sitasi 20 November 2023).
- Garcia-Dia MJ, DiNapoli JM, Garcia-Ona L, Jakubowski R, O'Flaherty D. Concept Analysis: Resilience. Arch Psychiatr Nurs. 2013 Dec;27(6):264–70.
- Güngör P. The Relationship between Reward Management System and Employee Performance with the Mediating Role of Motivation: A Quantitative Study on Global Banks. Procedia - Soc Behav Sci. 2012;24:1510–20.
- Ge J, He J, Liu Y, Zhang J, Pan J, Zhang X, et al. Effects of effort-reward imbalance, job satisfaction, and work engagement on self-rated health among healthcare workers. BMC Public Health. 2021 Dec;21(1):195.
- Geller, E.S. 2001. *The Psychology of Safety Handbook*. Lewis Publisher: USA.
- _____, E.S. 2001. *Working Safe: How to Help People Actively Care for Health and Safety*. 2nd edition. CRC Press LLC: USA.
- Geller, E S. 2001. "Behavior-Based Safety in Industry: Realizing the Large-Scale Potential of Psychology to Promote Human Welfare." *Applied & Preventive Psychology* 10: 87–105. <https://www.thecampbellinstitute.org/wp-content/uploads/2017/06/Geller-2001.pdf>.
- Griffin, M A, and A Neal. 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): 347–58. <https://pubmed.ncbi.nlm.nih.gov/10912498/>.
- Ghasemi F, Mohammadfam I, Soltanian AR, Mahmoudi S, Zarei E. Surprising Incentive: An Instrument for Promoting Safety Performance of Construction Employees. Saf Health Work. 2015 Sep;6(3):227–32.
- Graeff, J.A., John, P.E., and Booth, E.M. 1996. Communication for Health and Behavior Change: A Developing Countries Perspective. Gajah Mada University Press: Yogyakarta.
- Green, L., Kreuter. 2005. *Health Program Planning: an Educational and Ecological Approach*, Volume 1-2. McGraw-Hill Education.
- Gray SE, Lane TJ, Sheehan L, Collie A. Association between workers' compensation claim processing times and work disability duration: Analysis of population level claims data. Health Policy (New York) [Internet]. 2019;123(10):982–91. Available from: <https://doi.org/10.1016/j.healthpol.2019.06.010>
- Geostch. 1996. *Safety and Health Management*. Mac Gill Inc: Amsterdam Hall.
- Government Accountability Office. 2012. Workplace Safety and Health Better OSHA Guidance Needed on Safety Incentive Programs. Report to Congressional Requesters: United States (sitasi 23 November 2023).

- Häusler N, Bopp M, Hämmig O. Effort–Reward Imbalance, Work–Privacy Conflict, and Burnout Among Hospital Employees. *J Occup Environ Med*. 2018 Apr;60(4):e183–7.
- Halimah, S. 2010. Faktor – Faktor yang Mempengaruhi Perilaku Aman Karyawan di Area Produksi PT.SIM Plant Tambun II. *Skripsi*. Program Sarjana Universitas Islam Negeri Jakarta. FKIK UIN.
- Hasan A, Jha KN. Safety incentive and penalty provisions in Indian construction projects and their impact on safety performance. *Int J Inj Contr Saf Promot*. 2013 Mar;20(1):3–12.
- Hasibuan, M.S.P. 2007. *Manajemen Sumber Daya Manuaia Edisi Revisi*. Bumi Aksara: Jakarta.
- Heras-Saizarbitoria I, Boiral O, Arana G, Allur E. OHSAS 18001 certification and work accidents: Shedding light on the connection. *J Safety Res*. 2019 Feb;68:33–40.
- Huang Y, Lee J, McFadden AC, Rineer J, Robertson MM. Individual employee's perceptions of “ Group-level Safety Climate” (supervisor referenced) versus “ Organization-level Safety Climate” (top management referenced): Associations with safety outcomes for lone workers. *Accid Anal Prev* [Internet]. 2017 Jan;98:37–45. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0001457516303463>
- Huang Y, Lou X, Wang C, Chen Z. Incentive Mechanism Design in Collaborative Management of Public Health Emergencies. *Sustainability*. 2022 Jun;14(12):7155.
- Hoole C, Hotz G. The impact of a total reward system of work engagement. *SA J Ind Psychol* [Internet]. 2016 Apr 22;42(1). Available from: <http://www.sajip.co.za/index.php/sajip/article/view/1317>
- Hora SC. 2004. Probability judgments for continuous quantities: linear combinations and calibration. *Management Science*. 50 (1): 597-604.
- Ho Y-H, Wang C-K, Lin C-Y. Antecedents and Consequences of Green Mindfulness: A Conceptual Model. *Int J Environ Res Public Health*. 2022 May;19(11):6367.
- Hsu I-Y, Su T-S, Kao C-S, Shu Y-L, Lin P-R, Tseng J-M. Analysis of business safety performance by structural equation models. *Saf Sci*. 2012 Jan;50(1):1–11.
- Hsu HE, Wang R, Broadwell C, Horan K, Jin R, Rhee C, et al. Association between Federal Value-Based Incentive Programs and Health Care-Associated Infection Rates in Safety-Net and Non-Safety-Net Hospitals. *JAMA Netw Open*. 2020;3(7):1–13.
- Ita Group. 2019. <https://www.itagroup.com/insights/incentives/how-to-create-an-effective-osh-approved-safety-incentive-program>. How to Create an Effective, OSHA-Approved Safety Incentive Program. Diakses 20 Oktober 2023.
- Ivascu L, Sarfraz M, Mohsin M, Naseem S, Ozturk I. The Causes of Occupational Accidents and Injuries in Romanian Firms: An Application of the Johansen Cointegration and Granger Causality Test. *Int J Environ Res Public Health*. 2021 Jul;18(14):7634.
- Jiang Z, Fang D, Zhang M. Understanding the Causation of Construction Workers' Unsafe Behaviors Based on System Dynamics Modeling. *J Manag Eng*. 2015 Nov;31(6).
- Jiao Y, Chen T, Chen Q. Probabilistic punishment and reward under rule of trust-based decision-making in continuous public goods game. *J Theor Biol*. 2020 Feb;486:110103.
- Kang S-K. Challengeable Legislation Against Fatal Occupational Accidents in Republic of Korea. *Saf Health Work*. 2022 Mar;13(1):1–2.

- Kang D. Positive Factors for Return to Work After Accidents: Health Awareness, Consultation with Doctors, and Personal Characteristics of Workers. *Saf Health Work*. 2022 Mar;13(1):32–9.
- Kalteh HO, Mortazavi SB, Mohammadi E, Salesi M. The relationship between safety culture and safety climate and safety performance: a systematic review. *Int J Occup Saf Ergon* [Internet]. 2021;27(1):206–16. Available from: <https://doi.org/10.1080/10803548.2018.1556976>
- Kim NK, Rahim NFA, Iranmanesh M, Foroughi B. The role of the safety climate in the successful implementation of safety management systems. *Saf Sci*. 2019 Oct;118:48–56.
- Kim G-H. Measuring the Effectiveness of Safety Incentives in Construction Sites in Korea. *J Build Constr Plan Res*. 2018;06(04):267–77.
- Kim NY, Jeong SY. Perioperative patient safety management activities: A modified theory of planned behavior. Delcea C, editor. *PLoS One*. 2021 Jun;16(6):e0252648.
- Kecklund G, Axelsson J. Health consequences of shift work and insufficient sleep. *BMJ*. 2016 Nov;5210.
- Kementerian Ketenagakerjaan Republik Indonesia. *Satudata Kemnaker: Kumpulan Data Kecelakaan Kerja Tahun 2024*. Jakarta: Kemnaker RI; 2024.
- Khanzode V V., Maiti J, Ray PK. Occupational injury and accident research: A comprehensive review. *Saf Sci*. 2012 Jun;50(5):1355–67.
- Khan I, Ajmal M. Ethical Leadership and Employee Creative Performance: Discussing the mediating role of Employer Feedback Environment in Software Houses of Pakistan. *Rev Manag Sci*. 2022;4(1):192–210.
- Krause, T.R. 1997. *The Behavior Based Safety Process: Managing an Involvement for an Injury Free Culture*. Nostrand Reinhold: New York.
- Kyung, MinJung, Soo-Jeong Lee, Caroline Dancu, and OiSaeng Hong. 2023. “Underreporting of Workers’ Injuries or Illnesses and Contributing Factors: A Systematic Review.” *BMC Public Health* 23(1): 558.
- Labor MD of. A safety and health system for your business [Internet]. Maine Department of Labor. 2013 [cited 2022 Jun 30]. Available from: http://www.safetyworksmaine.gov/safe_workplace/safety_management/
- Liu W, Liu Y. The Impact of Incentives on Job Performance, Business Cycle, and Population Health in Emerging Economies. *Front Public Heal* [Internet]. 2022 Feb 10;9. Available from: <https://www.frontiersin.org/articles/10.3389/fpubh.2021.778101/full>
- Li X, Long H. A Review of Worker Behavior-Based Safety Research: Current Trends and Future Prospects. *IOP Conf Ser Earth Environ Sci*. 2019 Dec;371(3):032047.
- Li SYW, Cox AL, Or C, Blandford A. Effects of monetary reward and punishment on information checking behaviour. *Appl Ergon*. 2016 Mar;53:258–66.
- Leboeuf M. *The Greatest Management Principle in the World*. New York: Putnam’s; 1985
- Mauro JC, Diehl B, Marcellin RF, Vaughn DJ. Workplace Accidents and Self-Organized Criticality. *Int J Sustain Constr Eng Technol*. 2018 Mar;10(2):18–40.
- Man SS, Yu R, Zhang T, Chan AHS. How Optimism Bias and Safety Climate Influence the Risk-Taking Behavior of Construction Workers. *Int J Environ Res Public Health*. 2022 Jan;19(3):1243.
- Marami. 1999. *Catatan Ilmu Kedokteran Jiwa*. Airlangga University Press: Surabaya.

- Molenaar KR, Park JI, Washington S. Framework for measuring corporate safety culture and its impact on construction safety performance. *Journal of Construction Engineering and Management*. 2009;135(6):488–496. doi:10.1061/(ASCE)0733-9364(2009)135:6(488).
- McCaughey D, DelliFraine JL, McGhan G, Bruning NS. The negative effects of workplace injury and illness on workplace safety climate perceptions and health care worker outcomes. *Saf Sci*. 2013 Jan;51(1):138–47.
- McSween, T.E. 2003. *The Values-Based Safety Process: Improving Your Safety Culture with Behavior-Based Safety*. 2nd Edition. John Wiley & Sons Inc: New Jersey
- M. Ivan Mahdi. Kasus Kecelakaan Kerja di Indonesia Alami Tren Meningkat. *DataIndonesia.id*. 2022.
- Naiem MF, Darwis AM, Maksun SS. Projection of the occurrence of work accidents based on unsafe act and work units. *Enfermería Clínica*. 2021 Dec;31:S788–92.
- Nai'em MF, Darwis AM, Maksun SS. Trend analysis and projection of work accidents cases based on work shifts, workers age, and accident types. *Gac Sanit*. 2021;35:S94–7.
- National Safety Council (NSC). Designing a safety incentive program. NSC Publication [Internet]. 2012; Available from: <https://www.safetyandhealthmagazine.com/articles/designing-a-safety-incentive-program-2>
- Neal, Andrew, Mark A Griffin, and Peter M Hart. 2000. "The Impact of Organizational Climate on Safety Performance." *Journal of Occupational Health Psychology* 5(3): 347–58.
- Notoatmodjo S. 2003. *Ilmu Kesehatan Masyarakat*. Jakarta: PT. Rineka Cipta.
- _____. 2007. *Promosi Kesehatan dan Ilmu Perilaku*. Rineka Cipta: Jakarta.
- _____. 2010. *Prinsip Dasar Ilmu Kesehatan Masyarakat*. Rineka Cipta: Jakarta.
- _____. 2012. *Pendidikan dan Perilaku Kesehatan*. Rineka Cipta: Jakarta.
- Ngacho C, Das D. A performance evaluation framework of development projects: An empirical study of Constituency Development Fund (CDF) construction projects in Kenya. *Int J Proj Manag* [Internet]. 2014 Apr;32(3):492–507. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0263786313000938>
- Office GA. Better OSHA Guidance Needed on Safety Incentive Programs. U.S. Government Accountability Office. 2012.
- Oliveira RM, Silva LMS da, Guedes MVC, Oliveira AC de S, Sánchez RG, Torres RAM. Analyzing the concept of disruptive behavior in healthcare work: an integrative review*. *Rev da Esc Enferm da USP*. 2016 Aug;50(4):695–704.
- OSHA. Recommended Practices For Safety and Health Program. <http://www.osha.gov/safetymanagement>. 2016
- Palisuri, DP. 2022. Aktivitas Bidang Komunikasi dan TJSL di PT. PLN (Persero) Unit Induk Wilayah Sulawesi Selatan Tenggara dan Barat.
- Petersan, D. 1998. *Safety Management A Human Approach*. Profesional and Academic Publisher Gohsen Moray Inc: New York.
- Pejman Ghasemi Poor Sabet, Hamid Aadal, Mir Hadi Moazen jamshidi, Kiyanoosh Golchin Rad. Application of Domino Theory to Justify and Prevent Accident Occurance in Construction Sites. *IOSR J Mech Civ Eng*. 2013;6(2):72–6.
- Peker M, Doğru OC, Meşe G. Role of Supervisor Behavioral Integrity for Safety in the Relationship Between Top-Management Safety Climate, Safety Motivation, and

- Safety Performance. *Saf Health Work* [Internet]. 2022 Jun;13(2):192–200. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S2093791122000476>
- Peraturan Menteri Tenaga Kerja. Tata Cara Pelaporan dan Pemeriksaan Kecelakaan. 3 Indonesia; 1998.
- Peraturan Pemerintah Republik Indonesia. Keselamatan Kerja Pada Pemurnian dan Pengolahan Minyak dan Gas Bumi. Peraturan Pemerintah RI, 11 Indonesia; 1979.
- Ramli. 2010. *Sistem Manajemen Keselamatan dan Kesehatan Kerja (OHSAS 18001)*, Seri Manajemen K3. PT. Dian Rakyat: Jakarta.
- Reason, J. 2000. "Human Error: Models and Management." *BMJ* 320(7237): 768–70.
- _____. 1997. *Managing the Risks of Organizational Accidents*. Ashgate.
- Republik Indonesia. *Undang-Undang Republik Indonesia Nomor 1 Tahun 1970 tentang Keselamatan Kerja*. Jakarta: Pemerintah Republik Indonesia; 1970.
- Republik Indonesia. *Peraturan Pemerintah Republik Indonesia Nomor 50 Tahun 2012 tentang Penerapan Sistem Manajemen Keselamatan dan Kesehatan Kerja (SMK3)*. Jakarta: Pemerintah Republik Indonesia; 2012.
- Roibal J, Barreto C, Chester B, Mamaita J. Analysis of Copper Mining Accidents in the United States, 2010-2019. 2021;1–45.
- Roughton, J. 2002. *Developing an Effective Safety Culture: A Leadership Approach*. Butterworth Heinemann: USA (sitasi 24 Oktober 2023).
- Robbin, S.P., Timothy A. J. 2008. *Perilaku organisasi Edisi ke 12*. Salemba Empat: Jakarta.
- RoSPA RS for the P of A. Worker involvement in health and safety: what works? Inggris; 2010.
- Suizer Azaroff B. Safer Behavior; Fewer Injuries. 1999.
- Suma'mur. 2009. *Higiene Perusahaan Keselamatan Kerja dan Pencegahan Kecelakaan*. CV. Haji Masagung: Jakarta.
- Sunaryo. 2004. *Psikologi untuk Keperawatan*. ECG: Jakarta.
- Soehodho S. Public transportation development and traffic accident prevention in Indonesia. *IATSS Res*. 2017 Jan;40(2):76–80.
- Somad, I. 2013. *Teknik Efektif Dalam Membudayakan Keselamatan dan Kesehatan Kerja*. Dian Rakyat: Jakarta.
- Sondang, S. P. 2007. *Teori Pengembangan Organisasi*. Bumi Aksara: Jakarta.
- Schoeman IM. Strategies to reduce traffic accident rates in developing countries: Lessons learned for assessment and management. *Int J Saf Secur Eng*. 2018 Jan;8(1):98–109.
- Schwatka N V., Hecker S, Goldenhar LM. Defining and Measuring Safety Climate: A Review of the Construction Industry Literature. *Ann Occup Hyg*. 2016 Jun;60(5):537–50
- Swope AK, Fredrick JW, Becker SP, Burns GL, Garner AA, Jarrett MA, et al. Sluggish cognitive tempo and positive valence systems: Unique relations with greater reward valuation but less willingness to work. *J Affect Disord*. 2020 Jan;261:131–8.
- Skinner, B. 1938. *The Behavior of Organisms: An Experimenta Analysis*. B.F. Skinner Foundation: Cambridge, Massachusetts (sitasi 2 Januari 2015).
- Skinner BF. *Science and Human Behavior*. New York: Macmillan; 1953.
- Škerlić S, Erčulj V. The Impact of Financial and Non-Financial Work Incentives on the Safety Behavior of Heavy Truck Drivers. *Int J Environ Res Public Health*. 2021 Mar;18(5):2759.

- Standardization, International Organization for. 2018a. *ISO 45001: Occupational Health and Safety Management Systems*.
- . 2018b. *Risk-Based Thinking in Management Systems*. Geneva: ISO. *Using Leading Indicators to Improve Safety and Health Outcomes*. 2019. Occupational Safety and Health Administration (OSHA), U.S. Department of Labor https://www.osha.gov/sites/default/files/publications/OSHA_Leading_Indicators.pdf.
- Tian H, Liu X. 2002. Pro-Environmental Behavior Research: Theoretical Progress and Future Directions. *Int J Environ Res Public Health*. 2022 May;19(11):6721.
- Tian H, Suo D. The Trickle-Down Effect of Responsible Leadership on Employees' Pro-Environmental Behaviors: Evidence from the Hotel Industry in China. *Int J Environ Res Public Health*. 2021 Nov;18(21):11677.
- Teo EAL, Ling FYY, Chong AFW. Framework for project managers to manage construction safety. *International Journal of Project Management*. 2005;23(4):329–341. doi:10.1016/j.ijproman.2004.09.001.
- Walgito. 2004. *Pengantar Psikologi Umum*. Andi Offset: Yogyakarta.
- Wang X, Ding R, Zhao J, Chen W, Gu C. Competition of punishment and reward among inequity-averse individuals in spatial public goods games. *Chaos, Solitons & Fractals*. 2022 Mar;156:111862.
- Wicaksono FD, Ciptomulyono U, Artana KB, Irawan MI. A state of the art of the accident causation models in the process industries. *Process Saf Prog*. 2022 Mar;41(1):167–76.
- Widayatun, R.T. 1999. *Ilmu Perilaku Buku Pegangan Mahasiswa AKPER*. CV. Sagung Seto: Jakarta.
- Wright L, van der Schaaf T. Accident versus near miss causation: a critical review of the literature, an empirical test in the UK railway domain, and their implications for other sectors. *J Hazard Mater*. 2004 Jul;111(1–3):105–10Wu, T.C., Chen, C.H., Li, C.C. 2008. A correlation among safety leadership, safety culture and safety performance. *Journal of loss prevention in the process industries*. Vol. 21, pp. 307-318.
- Wu J, Luan S, Raihani N. Reward, punishment, and prosocial behavior: Recent developments and implications. *Curr Opin Psychol*. 2022 Apr;44:117–23.
- Yeow PHP, Goomas DT. Outcome-and-behavior-based safety incentive program to reduce accidents: A case study of a fluid manufacturing plant. *Saf Sci*. 2014 Dec;70:429–37.
- Yoon SJ, Lin HK, Chen G, Yi S, Choi J, Rui Z. Effect of Occupational Health and Safety Management System on Work-Related Accident Rate and Differences of Occupational Health and Safety Management System Awareness between Managers in South Korea's Construction Industry. *Saf Health Work*. 2013 Dec;4(4):201–9.
- Zahiri Harsini A, Bohle P, Matthews LR, Ghofranipour F, Sanaeinasab H, Amin Shokravi F, et al. Evaluating the Consistency Between Conceptual Frameworks and Factors Influencing the Safe Behavior of Iranian Workers in the Petrochemical Industry: Mixed Methods Study. *JMIR Public Heal Surveill*. 2021 May;7(5):e22851.
- Zohar, Dov. 1980. "Safety Climate in Industrial Organizations." *Journal of Applied Psychology*.
- Zhou X, Tang C, Lv X, Xing B. 2020. Visitor Engagement, Relationship Quality, and Environmentally Responsible Behavior. *Int J Environ Res Public Health*.