

DAFTAR PUSTAKA

- A.R. Hale, B.H.J. Heming, J. Carthey, B. Kirwan. 1997. "Modelling of Safety Management Systems." *Safety Science* 26: 121–40.
- Adinda, NR, and Asep Daryanto. 2015. "Analisis Dampak Perubahan Desain Struktur Bawah Terhadap Kontrak Kerja Konstruksi." *Jurnal Isu Teknologi* 10(2): 1–23.
- Attwood, D., Khan, F., Veitch, B. 2006. "Occupational Accident Models – Where Have We Been and Where Are We Going?" *Journal of Loss Prevention in the Process Industries* 19: 664–682.
- Aymes, F. 2010. Asean Food and Security Conference *Quality and Food Safety Systems: A Competitive ADvantage?* Singapore.
- Bestratén, M., Gil, A., Piqué, T. 2003. *Trabajo, La Gestión Integral de Los Accidentes de Accidentes, (III): Costes de Los Accidentes.*
- Bestratén, M. 1996. "Criterios Para El Análisis de Costes En Prevención." *Salud y Trabajo* 117: 22–30.
- Booth, R.T., Lee, T.R. 1995. "The Role of Human Factors and Safety Culture in Safety Management." *Journal of Engineering Manufacture* 209: 393–400.
- Brody, B., Létourneau, Y., Poirier, A. 1990. "An Indirect Cost Theory of Work Accident Prevention. Journal of Occupational Accident." *Journal of Occupational Accident* 13: 255–270.
- Centre, European Process Safety. 1994. "Safety Management Systems: Sharing Experiences in Process Safety." *Institution of Chemical Engineers, London.*
- Chaharbaghi, Kazem, Richard Lynch, and Richard Lynch. 1999. "Sustainable Competitive Advantage: Towards a Dynamic Resource-Based Strategy." *Management Decision* 37(1): 45–50.
- Charalambos, Z.K., Ioannis, S., George, N., & Dimitrios, C. 2010. "Implementation of Hazard Analysis and Critical Control Point (HACCP) to the Production Line of Beet Sugar, Molasses, and Pulp." *Hellenic Sugar Industry.*
- Cox, S. and Vassie, L. 1998. "Small and Medium Size Enterprises Interest in Voluntary Certification Schemes for Health and Safety Management - Preliminary Results." *Safety Science* 29(1): 67–73.
- DeJoy, David M. et al. 2004. "Creating Safer Workplaces: Assessing the Determinants and Role of Safety Climate." *Journal of Safety Research* 35(1):

81–90.

- Feiz Abadi, Javad, and Carlos Cordon. 2012. “Developing a Framework for the Identification and Analysis of the Strategic Resources and Capabilities in Supply Chains.” *Operations and Supply Chain Management* 5(2): 59–75.
- Fernández-Muñiz, Beatriz, José Manuel Montes-Peón, and Camilo José Vázquez-Ordás. 2009. “Relation between Occupational Safety Management and Firm Performance.” *Safety Science* 47(7): 980–91. <http://dx.doi.org/10.1016/j.ssci.2008.10.022>.
- Gardenia, Yulisa. 2011. “METODE STRUCTURAL EQUATION MODEL (SEM) PADA PENGUKURAN KUALITAS WEBSITE PEMESANAN MAKANAN ONLINE.” *JURNAL BISNIS & AKUNTANSI UNSURYA*: 54–62.
- Ghozali, I., and H. Latan. 2015. *Partial Least Squares Konsep, Teknik Dan Aplikasi Menggunakan Program Smartpls 3.0 Untuk Penelitian Empiris*. Semarang: Badan Penerbit UNDIP.
- Ghozali, I. 2014. *Structural Equation Modeling, Metode Alternatif Dengan. Partial Least Square (PLS)*. Edisi 4.
- Grimaldi, J.V., Simonds, R.H. 1989. *Safety Management*. Boston: Irwin.
- Gueler, Melike Sarah, and Sabrina Schneider. 2021. “The Resource-Based View in Business Ecosystems: A Perspective on the Determinants of a Valuable Resource and Capability.” *Journal of Business Research* 133(August 2020): 158–69. <https://doi.org/10.1016/j.jbusres.2021.04.061>.
- Hair, Joseph F., G. Thomas Hult, Christian M. Ringle, and Marko Sarstedt. 2017. *A Primer o Partial Least Squares Structural Equation Modelling (PLS-SEM)*. 2e Edition. USA: Sage.
- Hart, Stuart L., and Glen Dowell. 2011. “A Natural-Resource-Based View of the Firm: Fifteen Years After.” *Journal of Management* 37(5): 1464–79.
- Heinrich, H. W. 1959. *Industrial Accident Prevention*. New York: Mc-Graw Hill.
- Hofmann, D.A., Jacobs, R., Landy, F. 1995. “High Reliability Process Industries: Individual Micro, and Macro-Organizational Influences on Safety Performance.” *Journal of Safety Research* 26: 131–49.
- Hughes, G., Kornowa-Weichel, M. 2004. “Whose Fault Is It Anyway? A Practical Illustration of Human Factors in Process Safety.” *Journal of Hazardous Materials* 115: 127–132.
- Hunter, W. 1999. “Towards Better OSH Legislation.” *Magazine of European Agency for Safety and Health at Work*: 10–11.

- ILO. 2001. *ILO Guidelines on Occupational Safety and Health Management Systems (OHS-MS): Information Note*. Geneva.
- International Civil Aviation Organization. 2013. *Safety Management Manual (SMM)*. Third Edit.
- J. Paries, L. Macchi, C. Valot, S. Deharvengt. 2018. “Comparing HROs and RE in the Light of Safety Management Systems.” *Safety Science* 117: 501–11.
- Kawka, N., Kirchsteiger, C. 1999. “Technical Note on the Contribution of Sociotechnical Factors to Accidents Notified to MARS.” *Journal of Loss Prevention in the Process Industries* 12: 53–57.
- Kirwan, B. 1998. “Safety Management Assessment and Task Analysis: A Missing Link? In: Hale, A., Baram, M. (Eds.)” *Safety Management: The Challenge of Change*. Elsevier, Oxford.
- Kjellén, U., Boe, K., sand Hagen, H.L. 1997. “Economic Effects of Implementing Internal Control of Health, Safety and Environment: A Retrospective Case Study of an Aluminium Plant.” *Safety Science* 27: 99–114.
- Kletz, T.A. 1993. “Organizations Have No Memory When It Comes to Safety: A Thoughtful Look at Why Plants Don’t Learn from the Past.” *Hydrocarbon Processing* 6: 88–95.
- Kompas. 2021. “Pemerintah Fokus Lima Sektor Infrastruktur Prioritas, Ini Daftarnya.” *Kompas.com*.
<https://www.kompas.com/properti/read/2021/08/19/150000121/pemerintah-fokus-lima-sektor-infrastruktur-prioritas-ini-daftarnya?page=all>.
- Kornelius, Hermas. 2018. “Linking Occupational Health and Safety Management to Sustainable Competitive Advantage of the Firm.” *Journal of Economics and Business* 1(4): 577–83.
- Kraaijenbrink, Jeroen, J. C. Spender, and Aard J. Groen. 2010. “The Resource-Based View: A Review and Assessment of Its Critiques.” *Journal of Management* 36(1): 349–72.
- Kwon, H. 2006. “The Effectiveness of Process Safety Management (PSM) Regulation for Chemical Industry in Korea.” *Journal of Loss Prevention in the Process Industries* 19: 13–16.
- Law, W.K., Chan, A.H.S., Pun, K.F. 2006. “Prioritising the Safety Management Elements: A Hierarchical Analysis for Manufacturing Enterprises.” *Industrial Management & Data Systems* 106(6): 778–92.
- Li, S., Ragu-Nathan, B., Ragu-Nathan, T.S. & Subba Rao, S. 2006. “The Impact of Supply Chain Management Practise on Competitive Advantage and

- Organizational Performance.” *Omega* 34(1): 107–24.
- Li, Yuling, and Frank W. Guldenmund. 2018. “Safety Management Systems: A Broad Overview of the Literature.” *Safety Science* 103(November 2017): 94–123.
- Mitchison, N. and Papadakis, GA. 1999. “Safety Management System under Seveso II: Implementation and Assessment.” *Journal of Loss Prevention in the Process Industries* 12: 43–51.
- Muniz, B. F., Peon, J. M. M., & Ordas, C. J. V. 2012. “Safety Climate in OHSAS 18001-Certified Organisations : Antecedents and Consequences of Safety Behaviour.” *Accident Analysis and Prevention* 45: 745–758.
- Narocki, C. 1999. “Si La Prevención Es Rentable ? Por Qué No La Han Descubierta Los Empresarios? Una Revisión de Propuestas Para Políticas En Salud Laboral.” *Cuadernos de Relaciones Laborales* 14: 101–33.
- Nason, Robert S., and Johan Wiklund. 2018. “An Assessment of Resource-Based Theorizing on Firm Growth and Suggestions for the Future.” *Journal of Management* 44(1): 32–60.
- Nivolianitou, Z.S., Leopoulus, V.N., Konstantinidou, M. 2004. “Comparison of Techniques for Accident Scenario Analysis in Hazardous Systems.” *Journal of Loss Prevention in the Process Industries* 17: 467–475.
- Novalius, Feby. 2018. “32 Proyek Konstruksi Layang Asing Dan Lokal Dihentikan Pemerintah.” *economy.okezone.com*.
- Nursiyono, Joko Ade. 2014. *Pengambilan Sampel*. Bogor: IN MEDIA.
- O’Toole, M. 2002. “The Relationship between Employees’ Perceptions of Safety and Organizational Culture.” *Journal of Safety Research* 33: 231–43.
- Osborn, Richard N, John Hagedoorn, and Richard N Osborn. 2014. “THE INSTITUTIONALIZATION AND EVOLUTIONARY DYNAMICS OF INTERORGANIZATIONAL ALLIANCES AND NETWORKS.” 40(2): 261–78.
- P., Amisi. 2009. “The Role of International Standards of Organizations 9001:2000 in Competitive Production in Kenya: A Case Study of Mumias Company Limited.” *Moi University*.
- Porter, M.E. 1985. *Competitive Advantage : Creating and Sustainable Superior Performance*. New York: Simon and Schuster Inc.
- Rikhardsson, P.M., Impgaard, M. 2004. “Corporate Cost of Occupational Accidents: An Activity-Based Analysis.” *Accident Analysis and Prevention*

36: 173–82.

Rundmo, T. 1996. “Associations between Risk Perception and Safety.” *Safety Science* 24: 197–209.

Rundmo, Torbjørn, and Andrew R. Hale. 2003. “Managers’ Attitudes towards Safety and Accident Prevention.” *Safety Science* 41(7): 557–74.

Smallman, C., John, G. 2001. “British Directors Perspectives on the Impact of Health and Safety on Corporate Performance.” *Safety Science* 38: 227–39.

Sonnemans, P.J.M., Körvers, P.M.W. 2006. “Accidents in the Chemical Industry: Are They Foreseeable?” *Journal of Loss Prevention in the Process Industries* 19: 1–2.

