





















- [27] L. Yu, J. Wang, and K. Liu, "Role of periostin in ECRS," *European Archives of Oto-Rhino-Laryngology*, vol. 278, no. 8, pp. 2665–2672, Sep. 2020, doi: 10.1007/s00405-020-06369-x.
- [28] G. Tortorella, J. Cómbita-Niño, J. Monsalvo-Buelvas, L. Vidal-Pacheco, and Z. Herrera-Fontalvo, "Design of a methodology to incorporate Lean Manufacturing tools in risk management, to reduce work accidents at service companies," *Procedia Computer Science*, vol. 177, pp. 276–283, 2020, doi: 10.1016/j.procs.2020.10.038.
- [29] S. Yuni, A. Yuniati, and G. B. Umbing, "A COSO ERM integrated framework evaluation of it governance risk management", *JOIN*, vol. 1, no. 1, pp. 38–42, Jan. 2024.
- [30] V. Cozzani and M. Yang, "Special issue: Process safety in times of a pandemic," *Journal of Loss Prevention in the Process Industries*, vol. 76, p. 104746, May 2022, doi: 10.1016/j.jlp.2022.104746.
- [31] N. V. Syreyschikova, D. Y. Pimenov, E. N. Yaroslavova, M. K. Gupta, M. Aamir, and K. Giasin, "Managing Risks in the Improved Model of Rolling Mill Loading: A Case Study," *Journal of Risk and Financial Management*, vol. 14, no. 8, p. 359, Aug. 2021, doi:10.3390/jrfm14080359.
- [32] F. Nilson and M. de Goër de Herve, "Exploring the transfer of risks," *Safety Science*, vol. 166, p. 106240, Oct. 2023, doi:10.1016/j.ssci.2023.106240.
- [33] J. Crawford and M. Jabbour, "The relationship between enterprise risk management and managerial judgement in decision-making: A systematic literature review," *International Journal of Management Reviews*, vol. 26, no. 1, pp. 110 – 136, May 2023, doi:10.1111/ijmr.12337.
- [34] A. Gajek, B. Fabiano, A. Laurent, and N. Jensen, "Process safety education of future employee 4.0 in Industry 4.0," *Journal of Loss Prevention in the Process Industries*, vol. 75, p. 104691, Feb. 2022, doi: 10.1016/j.jlp.2021.104691.