

DAFTAR PUSTAKA

- Alshammari, W., Alhussain, H., & Rizk, N. M. (2021). Risk management assessments and recommendations among students, staffs, and health care workers in educational biomedical laboratories. *Risk Management and Healthcare Policy*, 14, 185–198. <https://doi.org/10.2147/RMHP.S278162>
- Ambarwati, S., Prodjosantoso, A. K., & Kunci, K. (2018). Analisis Kelengkapan Alat, Bahan Laboratorium, Dan Keterlaksanaan Praktikum Kimia Di Sma Negeri 2 Yogyakarta. *Jurnal Pembelajaran Kimia*, 9–18.
- Fachrudin, M. B., Haqi, D. N., Alayyannur, P. A., Widajati, N., & Wijaya, Y. R. (2020). Application of risk management using hiradc method in analytical chemical laboratory of university in Indonesia. *Indian Journal of Forensic Medicine and Toxicology*, 14(1), 316–321. <https://doi.org/10.37506/v14/i1/2020/ijfmt/192916>
- Garrigou, A., Laurent, C., Berthet, A., Colosio, C., Jas, N., Daubas-Letourneux, V., Jackson Filho, J. M., Jouzel, J. N., Samuel, O., Baldi, I., Lebailly, P., Galey, L., Goutille, F., & Judon, N. (2020). Critical review of the role of PPE in the prevention of risks related to agricultural pesticide use. *Safety Science*, 123. <https://doi.org/10.1016/j.ssci.2019.104527>
- Hossen, L., Karampourian, A., & Azami, H. (2023). Risk assessment of biological hazards to the nurses using ‘ Failure Modes and Effects Analysis ’ (FMEA) in the intensive care unit. *Anaesthesia, Pain & Intensive Care*, 27(December), 646–651. <https://doi.org/10.35975/apic.v27i6.2200>
- Imam, G. (2014). *Metode Penelitian Kualitatif*. Bumi Aksara.
- Karampourian, A., Imani, B., & Amirzargar, M. A. (2023). Risk Assessment of Operating Room Occupational Hazards Using Failure Modes and Effects Analysis (FMEA). *Avicenna Journal of Care and Health in Operating Room*, 1(1), 16–22. <https://doi.org/10.34172/ajchor.13>
- Kartikasari, S. E., & Sukwika, T. (2021). Disiplin Keselamatan dan Kesehatan Kerja melalui pemakaian alat pelindung diri di laboratorium kimia PT Sucofindo Jakarta. *VisiKes:Jurnal Kesehatan*, 20(1), 41–50. file:///C:/Users/siti asiyah/Downloads/4173-13734-2-PB.pdf
- Miles, M. B., Huberman, A. M., & Saldana, J. (2014). *Qualitative Data Analysis A Methods Sourcebook*. SAGE Publications.
- Moleong, L. . (2013). *Metode Penelitian Kualitatif* (revisi). Remaja Rosdakarya.
- Mustafa, A., Malihah, L., Zabidi, H., & Anwar, M. K. (2024). PREVENTING WORK ACCIDENTS MENEGAH KECELAKAAN KERJA. *PRODUCTIVITY : Management Studies and Business Journal*, 1(1), 8–17.

- Nasrallah, I., Sabbah, I., Haddad, C., Ismail, L., Kotaich, J., Salameh, P., Kak, A. EL, Nasr, R., & Bawab, W. (2023). Evaluating the academic scientific laboratories' safety by applying failure mode and effect analysis (FMEA) at the public university in Lebanon. *Heliyon*, 9(12), e21145. <https://doi.org/10.1016/j.heliyon.2023.e21145>
- Nugroho, A. C., & Sundana, S. (2023). Analisis Potensi Bahaya Dan Mitigasi Risiko Metode Job Safety Analysis (Jsa) Di Laboratorium Kimia Pt Xyz Analysis of Potential Hazards and Risk Mitigation Method Job Safety Analysis (Jsa) in the Chemical Laboratory of Pt Xyz. *Jurnal Baut Dan Manufaktur*, 5(2), 7–17.
- Oliveira, A. L. De. (2020). RISK ANALYSIS AND PRIORITIZATION IN WATER SUPPLY NETWORK MAINTENANCE WORKS THROUGH THE FAILURE MODES AND EFFECTS ANALYSIS: OCCUPATIONAL SAFETY FMEA APPLICATION. *Brazilian Journal of Operations & Production Management*, 17(1), 1–7. <https://doi.org/10.14488/BJOPM.2020.006>
- Peccin, M. S., Duarte, M. L., Imoto, A. M., Taminato, M., Saconato, H., Puga, M. E., Franco, E. S. B., Camargo, E. B., Gottens, L. B. D., & Atallah, Á. N. (2022). Indications for accurate and appropriate use of personal protective equipment for healthcare professionals. A systematic review. *Sao Paulo Medical Journal*, 140(1), 56–70. <https://doi.org/10.1590/1516-3180.2021.0128.R1.18052021>
- Rimawan, E., & Sri, I. D. (2019). Work Accident Risk Analysis in the Laboratory of PT. X with FMEA Method. *International Journal of Innovative Science and Research Technology*, 4(8), 760–766. www.ijisrt.com760
- Risdianto Putra, R. I. M., & Dahda, S. S. (2023). Penilaian Risiko Pada Proses Pengambilan Sampel Di Pt. Xyz Menggunakan Metode Fmea Dengan Pendekatan Rca. *Journal of Industrial Engineering and Operation Management*, 6(1), 102–109. <https://doi.org/10.31602/jieom.v6i1.11266>
- Sari, D. P., Khanza, S., & Bakhtiar, A. (2023). The Multi-Attribute Failure Mode Analysis to Reduce Work Accident in a Metal Fabrication Company. *JIEE*, 1(1), 1–11.
- Scott, N. B., & Pocock, N. S. (2021). The health impacts of hazardous chemical exposures among child labourers in low-and middle-income countries. *International Journal of Environmental Research and Public Health*, 18(10). <https://doi.org/10.3390/ijerph18105496>
- Subamia, I. D. P., Sri Wahyuni, I. G. A. N., & Widiasih, N. N. (2021). Efektivitas Video Panduan Menggunakan Bahan Kimia Untuk Meningkatkan Kesehatan Dan Keselamatan Kerja Di Laboratorium. *Jurnal Pendidikan Kimia Indonesia*, 5(1), 1–8. <https://doi.org/10.23887/jpk.v5i1.29535>
- Sugiyono. (2020). *Metode Penelitian Kuantitatif, Kualitatif, dan Kombinasi (Mixed Methods)*. Alfabeta.

- Sutopo, P. S., & Grasella, F. (2021). *Analisis Risiko menggunakan Failure Mode and Effect Analysis (FMEA) dalam Menganalisa Kerusakan Komponen Mesin Printing*.
- Topal, G., & Sanli, S. (2021). Risk Assessment In a Public University Chemistry Laboratories. *Journal of International Health Sciences and Management*, 7(14), 17–27. <https://doi.org/10.48121/jihsam.892548>
- Veronica, R. (2024). Analisis Penerapan ISO 45001 : 2018 Terhadap Risiko Keselamatan dan Kesehatan Kerja Pada Karyawan di PT Moya Tangerang Tahun 2023. *Jurnal Persada Husada Indonesia*, 11(40), 16–29.
- WHO. (2020). *Personal protective equipment - Laboratory biosafety manual, fourth edition and associated monographs*.
- Wulandari, R. (2020). *FAILURE MODE EFFECT ANALYSIS (FMEA) DI PENGANTONGAN PUPUK UREA (PPU) PT PUPUK SRIWIDJAJA PALEMBANG* [Universitas Sriwijaya]. <https://lspmks.co.id/wp-content/uploads/2020/06/Failure-Modes-and-Effects-Analysis.pdf>
- Yusuf, A, M. (2017). *Penelitian Kuantitatif, Kualitatif, & Penelitian Gabungan Cetakan ke-4*. Kencana.
- Zaini, K., Antonius, A. M., & Candra, L. (2021). Analisis Resiko Paparan Bahan Kimia Di Laboratorium Kimia Dasar Smk Farmasi Ikasari Pekanbaru Tahun 2020. *Media Kesmas (Public Health Media)*, 1(3), 1043–1054. <https://doi.org/10.25311/kesmas.vol1.iss3.197>