

DAFTAR PUSTAKA

- Adler, L. (2000). “*Common indoor air pollutants: Sources and health impacts*”. IAQ Fact Sheet 2, HF-LRA.161. Cooperative Extension Service - University of Kentucky
- Alwi, H., Setyaningsih, Y., & Wahyuni, I. (2020). Kejadian *Sick Building Syndrome* Di Indonesia : Kajian Pustaka *Sick Building Syndrome* adalah suatu kumpulan Sick sakit kepala sebesar 12 %, kehilangan di Jakarta , ditemukan kasus Sick Building literature hasil penelitian di kantor DPRD Sumatra Barat menge. 6(2), 95–105.
- Appau, W. M., Attakora-Amaniampong, E., & Anugwo, I. C. (2024). Indoor environmental quality and energy use intensity: an empirical post-occupancy evaluation test of on-campus university student housing in Ghana. *Property Management*, 42(3), 333-352.
- Azhar Ulfa, V., Asnifatima, A., & Fathimah, A. (2022). Faktor – Faktor Yang Berhubungan Dengan Kejadian *Sick Building Syndrome* (Sbs) Pada Karyawan Rsi Pasutri Bogor Tahun 2020. *Promotor*, 5(5), 428–434. <https://doi.org/10.32832/pro.v5i5.8493>
- Badan Standardisasi Nasional. (2004). SNI 16-7062-2004 tentang Pengukuran Intensitas Penerangan di Tempat Kerja. *Bsn*, 1–14. <http://xa.yimg.com/kq/groups/1051902/291755103/name/Pengukuran+Intensitas+Penerangan+Tempat+kerja.pdf>
- Bhat, M. A., Eraslan, F. N., Awad, A., Malkoç, S., Üzmez, Ö. Ö., Dögeroğlu, T., & Gaga, E. O. (2022). Investigation of indoor and outdoor air quality in a university campus during COVID-19 lock down period. *Building and Environment*, 219(May). <https://doi.org/10.1016/j.buildenv.2022.109176>
- Camelia, A. (2011). *Sick Building Syndrome Dan Indoor Air Quality*. *Ilmu Kesehatan Masyarakat*, 2(2), 79–84.
- Cholianawati, N. (2019). Partikulat Halus (PM_{2.5}) Dan Dampaknya Terhadap Kesehatan Manusia ((PM_{2.5}) *Fine Particulate And It's Impact On Human Health*). Berita Dirgantara, 24(1), 15–20.
- Dhital, S., Rupakheti, D., Rupakheti, M., Yin, X., Liu, Y., Mafiana, J. J., Alareqi, M. M., Mohamednour, H., & Zhang, B. (2022). “A Scientometric Analysis of Indoor Air Pollution Research during 1990–2019”. *Journal of Environmental Management*, 320, 115736.
- Environmental Protection Agency. (2018). “Report on the environment: Particulate matter emissions”. Environmental Protection Agency.
- Fitria, N., Jelsih, M., Gunawan, A. A., & Koesmawati, T. A. (2022). Estimasi Inhalation

- Exposure Concentration (Iec) Partikulat Terespirasi Dan Black Carbon Di Kawasan. *Jurnal Reka Lingkungan*, 10(2), 145–154.
- Nurdin Riyanto. (2019). Panas dan Suhu Tubuh Manusia. Bandung: Remaja Karier.
- Fujianti, P. (2021). Keluhan *Sick Building Syndrome* di Gedung PT. X. *Jurnal Kesehatan Lingkungan Indonesia*, 20(1), 39–46. <https://doi.org/10.14710/jkli.20.1.39-46>.
- Hayatillah, N., & Suwandi, J. (2018). Hydrogen Sulfide (H 2 S) Gas : Potential Asphyxia Threaten among Cattleman. *Agromedicine*, 5(1), 440–444.
- Huda, A. N. (2017). Perancangan, Pembuatan, Dan Pengujian Alat Pemurni Biogas Dari Kandungan Hidrogen Sulfida (H₂s) Pada Metode Purifikasi Dengan Memanfaatkan Limbah Geram Besi (Fe₂O₃). 6–25.
- Karimah. (2024). Analisis *Indoor Air Pollution* dengan Parameter Formaldehyde, Ozon, VOCs, O₂, Dan PM₁₀ di Kampus Universitas Bakrie
- Karlina, P. M., Maharani, R., & Utari, D. (2021). Faktor-Faktor yang Berhubungan dengan Gejala *Sick Building Syndrome* (SBS). *JURNAL ILMIAH KESEHATAN MASYARAKAT: Media Komunikasi Komunitas Kesehatan Masyarakat*, 13(1), 46–55. <https://doi.org/10.52022/jikm.v13i1.126>
- Khalifa, A. A. M., & Prawiroedjo, K. (2022). Model Sistem Pengendalian Suhu dan Kelembaban Ruangan Produksi Obat Berbasis NodeMCU ESP32. *J. ELTIKOM*, 6(1), 13-25.
- Nasri, S. M., Athari, A. D., Hastiti, L. R., & Putri, F. A. (2022). *Indoor Air Factors Affecting the Growth of Microorganism in an Indonesian Gas Company's Dormitory. The Indonesian Journal of Occupational Safety and Health*, 11(3), 445-453.
- Norsaffarina, A., Mohammad, A., Nurul, S., Syarifuddin, M., Ahmad, R. Azrina, A., Lim, F., & Mobarak, H., (2022), *Indoor Air Quality (IAQ) and Related Risk Factors for Sick Building Syndrome (SBS) at the Office and Home: A Systematic Review*, 1140 012007
- Oktaviani, E. (2018). *paparan PM 10 dan TSP*.
- Oliver, L. C., & Shackleton, B. W. (2010). “The Indoor Air We Breathe”. *Public Health Reports*, 113(5), 398
- Peraturan Menteri Kesehatan Nomor 48 Tahun 2016 Tentang Keselamatan dan Kesehatan Kerja Perkantoran
- Peraturan Menteri Kesehatan Nomor 2 Tahun 2023 Tentang Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan
- Putra, M. R. (2016). Analisis Dispersi Emisi Hidrokarbon pada Onshore Receiving Facilities

- menggunakan ALOHA 5.4.5. *Jurnal Teknik ITS*, 5(2), 4–8.
<https://doi.org/10.12962/j23373539.v5i2.16316>
- Rahim, N. N. A., Jalaludin, J., Junaidi, E. S., & Sumantri, A. (2023). *Association Between Air Microbiological Exposure With Sick Building Syndrome (SBS) among College Dormitory Students in Public University. Malaysian Journal of Medicine & Health Sciences*, 19.
- Rochmad, S. (2014). “Ruang Lingkup Pencemaran”. *Ruang Lingkup Pencemaran*, 1–38
- Sari, K. P. (2021). Analisis Perbedaan Suhu Dan Kelembaban Ruangan Pada Kamar Berdinding Keramik. *Jurnal Inkofar*, 1(2), 5–11.
<https://doi.org/10.46846/jurnalinkofar.v1i2.156>
- Su, B., Jadresin Milic, R., McPherson, P., & Wu, L. (2022). Thermal performance of school buildings: Impacts beyond thermal comfort. *International Journal of Environmental Research and Public Health*, 19(10), 5811.
- Soedomo, M. (2001). “Pencemaran Udara”. Kumpulan Karya Ilmiah. ITB
- Tsacoyianis, R. (2008). “*Indoor Air Pollutants and Sick Building Syndrome: A Case Study and Implications for the Community Health Nurse*”. *Public Health Nursing*, 14(1), 58-75
- Wardhani, E. (2019). Profil Kualitas Udara Kota Cimahi Provinsi Jawa Barat. *Jurnal Rekayasa Hijau*, 3(1), 61–70. <https://doi.org/10.26760/jrh.v3i1.2821>
- Wulandari, V., & Astuti, I. (2022). Analisis Kualitas Lingkungan Belajar Berdasarkan Persepsi Siswa Pada Mata Pelajaran Biologi. *Jurnal Biotek*, 10(2), 167-177.
- Wantudi, A., Triayudi, A., & Benrahman, B. (2023). System Monitoring Motion, Smoke, Listrik, Suhu Dan Kelembaban Pada Data Center Menggunakan Nodemcu Esp8266. *JIPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, 8(1), 106-114.
- Yadav, R, Pandey. P. (2018). “*A Review on Volatile Organic Compounds (VOCs) as Environmental Pollutants: Fate and Distribution*”. International Journal of Plant and Environment, 14-26.
- Yasintha, P., Darmawang, D., & Nur Risnawati, K. (2022). Peran Lingkungan Belajar terhadap Konsentrasi Belajar Peserta Didik di SMK Katolik Muktyaca. *Jurnal*, 2(1), 12-20.
- Zhang, J., Li, P., & Ma, M. (2022). *Thermal environment and thermal comfort in university classrooms during the heating season. Buildings*, 12(7), 912.