DAFTAR PUSTAKA

Badan Pusat Statistik 2025, Badan Pusat Statistik Kota Yogyakarta [*internet*]. URL: https://jogjakota.bps.go.id/id (diakses tanggal 2/10/2026).

Bhaskar, S., Shapero, A., Chen, F., Chu, M.D.T., Nethery, R.C., Hart, J.E., dkk. 2024, Algorithm-driven estimation of household cooking activity and its impact on indoor PM2.5 assessments, *Indoor Environments*, 1:100032.

Chandra, I., Putri, S.L., Salam, R.A., Rachmawati, L.M., Ananta Hasmul, N., Fajri, M., dkk. 2023, Pra-Studi Analisis Paparan Konsentrasi PM 2,5 dan CO_2 di dalam Rumah Preliminary Study Analysis of Exposure to PM 2.5 and CO_2 Concentrations in the House, 24:98–106.

Health risks of indoor exposure to fine particulate matter and practical mitigation solutions 2024, *Health Risks of Indoor Exposure to Fine Particulate Matter and Practical Mitigation Solutions*, 1–237.

Kemantren Kotagede 2025, Kemantren Kotagede [*internet*]. URL: https://kotagedekec.jogjakota.go.id/ (diakses tanggal 2/10/2026).

Lingkungan, J.T., Chandra, I., Putri, S.L., Salam, R.A., Rachmawati, L.M., Ananta Hasmul, N., dkk. 2023, Pra-Studi Analisis Paparan Konsentrasi PM2,5 dan CO_2 di dalam Rumah: Preliminary Study Analysis of Exposure to PM2.5 and CO_2 Concentrations in the House, *Jurnal Teknologi Lingkungan*, 24:098–106.

Liu, Y., Ma, H., Zhang, N., dan Li, Q. 2022, A systematic literature review on indoor PM2.5 concentrations and personal exposure in urban residential buildings, *Heliyon*, 8.

Menteri Permukiman dan Prasarana Wilayah 2022, *Keputusan Menteri Permukiman Dan Prasarana Wilayah Nomor: 403/KPTS/M/2002*.

Nibagwire, D., Ana, G.R.E.E., Kalisa, E., Twagirayezu, G., Safari Kagabo, A., dan Nsengiyumva, J. 2025, Analysis of the influence of exogenous factors on indoor air quality in residential buildings, *Frontiers in Built Environment*, 11.

Nurak, A.R., Rachmawati, A., Ariyanti, R., Ningsih, R., dan Hardianti, D.N. 2026, Determinant of PM2.5 and PM10 Concentrations in Residential Areas of Sungai Pinang and Samarinda Ulu Districts, Samarinda City, Indonesia, *Ruwa Jurai: Jurnal Kesehatan Lingkungan*, 20:68–78.

Nuryati, N., Sumeru, K., Setyawan, A., Hikmat, Y.P., Sumeru, H.A., Firdaus Bin Sukri, M., dkk. 2023, Pengaruh Asap Rokok pada Peningkatan Konsentrasi PM2.5 dan PM10 di Ruang Tamu Akibat Merokok di Dalam dan di Luar Rumah, *Jurnal Ilmu Lingkungan*, 22:85–92.

Organización Mundial de la Salud (OMS) 2021, WHO global air quality guidelines, *Particulate matter (PM2.5 and PM10), ozone, nitrogen dioxide, sulfur dioxide and carbon monoxide*, 1–360.

Peraturan Menteri Kesehatan Republik Indonesia. 2023, *Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2023 Tentang Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan*.

Regia, R.A., Bachtiar, V.S., dan Solihin, R. 2021, Analisis Risiko Kesehatan Akibat Paparan Particulate Matter 2,5 (PM2,5) Dalam Rumah Tinggal di Perumahan X Kawasan Industri Semen, *Jurnal Ilmu Lingkungan*, 19:531–540.

Sudarmaji, Ardyan, D., Rohmah, F.A., Arfiani, N.D., dan Syaiful, D.A. 2026, Correlation between Physical and Chemical Indoor Air Quality with Respiratory Health, *Jurnal Kesehatan Lingkungan* , 18:171–178.

Sugiyono 2019, *Metode penelitian kuantitatif, kualitatif, dan R&D*, Alfabeta.

Syafei, A.D. dan Kurnianto, N.P. 2023, Study on peak hours, ventilation, and resident activities towards indoor air quality on PM 2.5 in Surabaya, *IOP Conference Series: Earth and Environmental Science*, 1263:012046.

Taylor, J., Mavrogianni, A., Davies, M., Das, P., Shrubsole, C., Biddulph, P., dkk. 2015, Understanding and mitigating overheating and indoor PM $_{2.5}$ risks using coupled temperature and indoor air quality models, *Building Services Engineering Research and Technology*, 36:275–289.

Undang-Undang Republik Indonesia 2011, *Undang-Undang Republik Indonesia Nomor 1 Tahun 2011 tentang Perumahan dan Kawasan Permukiman*

Wang, Y., Tahmasebi, F., Cooper, E., Stamp, S., Chalabi, Z., Burman, E., dkk. 2022, Exploring the relationship between window operation behavior and thermal and air quality factors: A case study of UK residential buildings, *Journal of Building Engineering*, 48:103997.

World Health Organization 2022, WHO global air quality guidelines: particulate matter (PM2.5 and PM10), ozone, nitrogen dioxide, sulfur dioxide and carbon monoxide [*internet*]. URL: https://www.who.int/publications/i/item/9789240034228 (diakses tanggal 2/10/2026).

Yang, Z., Mahendran, R., Yu, P., Xu, R., Yu, W., Godellawattage, S., dkk. 2022, Health Effects of Long-Term Exposure to Ambient PM2.5 in Asia-Pacific: a Systematic Review of Cohort Studies, *Current Environmental Health Reports*, 9:130–151.

Zang, S.T., Wu, Q.J., Li, X.Y., Gao, C., Liu, Y.S., Jiang, Y.T., dkk. 2022, Long-term PM2.5 exposure and various health outcomes: An umbrella review of systematic reviews and meta-analyses of observational studies, *Science of The Total Environment*, 812:152381.