

DAFTAR PUSTAKA

- Alias, M., Hamzah, Z., & Kenn, L. S. (2007). Pm 10 and Total Suspended Particulates (Tsp) Measurements in Various Power Stations. *The Malaysian Journal of Analytical Sciences*, 11(1), 255–261.
- Amin, M., Handika, R. A., Putri, R. M., Phairuang, W., Hata, M., Tekasakul, P., & Furuuchi, M. (2021). Size-segregated particulate mass and carbonaceous components in roadside and riverside environments. *Applied Sciences (Switzerland)*, 11(21). <https://doi.org/10.3390/app112110214>
- Astuti, W., & Kusumawardani, Y. (2018). Analisis Pencemaran Udara Dengan Box Model (Daya Tampung Beban Pencemar Udara) Studi Kasus Di Kota Tangerang. *Neo Teknika*, 3(1), 21–28. <https://doi.org/10.37760/neoteknika.v3i1.1048>
- Budiyono, A. (2010). Pencemaran Udara : Dampak Pencemaran Udara Pada Lingkungan. *Dirgantara*, 2(1), 21–27.
- Bose, A., & Roy, C. I., (2023). *Investigating the Association Between Air Pollutants' Concentration and Meteorological Parameters in A Rapidly Growing Urban Center of West Bengal, India: A Statistical Modeling-Based Approach*. *Modeling Earth Systems and Environment*, 9(2), 2877–2892. <https://doi.org/10.1007/s40808-022-01670-6>
- Chauhan, B. V. S., Corada, K., Young, C., Smallbone, K. L., & Wyche, K. P. (2024). Review on Sampling Methods and Health Impacts of Fine (PM_{2.5}, $\leq 2.5 \mu\text{m}$) and Ultrafine (UFP, PM_{0.1}, $\leq 0.1 \mu\text{m}$) Particles. *Atmosphere*, 15(5). <https://doi.org/10.3390/atmos15050572>
- EPA. (2014). Six Common Air Pollutants : What Are the Six Common Air Pollutants? Available <http://www.epa.gov/airquality/urbanair/>
- Ersa, N. S., Akbar, S. J., Fadhliani, F., Akbar, T. I. S., & Ikhwal, M. F. (2023). Analisis Beban Emisi Pencemaran Udara Akibat Aktivitas Transportasi Kendaraan Bermotor di Jalan Keude Cunda, Kota Lhokseumawe. *Teras Jurnal : Jurnal Teknik Sipil*, 13(2), 391. <https://doi.org/10.29103/tj.v13i2.898>
- Ertiana, E. D. (2022). Dampak Pencemaran Udara Terhadap Kesehatan Masyarakat: Literatur Review. *Jurnal Ilmiah Permas: Jurnal Ilmiah STIKES*

Kendal, 12(2), 287–296.

ESCAP. (2022). *Pengantar Singkat tentang Polusi Udara dan Pengelolaannya*. 1–26.

Furuuchi, M., Eryu, K., Nagura, M., Hata, M., Kato, T., Tajima, N., Sekiguchi, K., Ehara, K., Seto, T., & Otani, Y. (2010). Development and performance evaluation of air sampler with inertial filter for nanoparticle sampling. *Aerosol and Air Quality Research*, 10(2), 185–192.
<https://doi.org/10.4209/aaqr.2009.11.0070>

Gejayan, J. (2023). *Analisis Pengaruh Faktor Meteorologi Terhadap Konsentrasi Gas Monoksida dan Particulate Matter*. VIII(3), 6561–6566.

Godish, T. (1989). *Indoor air pollution control*. 67(9), 1990.
[https://doi.org/10.1016/0960-1686\(90\)90194-r](https://doi.org/10.1016/0960-1686(90)90194-r)

Gunawan, H., Ruslinda, Y., Bachtiar, V. S., & ... (2018). Model Hubungan Konsentrasi Particulate Matter 10 (PM10) di Udara Ambien Dengan Karakteristik Lalu Lintas di Jaringan Jalan Primer Kota Padang. *Jurnal UMI Seminar Nasional Sains dan Teknologi 2018*, 1–11.

Handayani, D., Kundarto, R., & Hadiani, Rr. R. (2016). Prediksi Kebisingan di Jalan Arteri Sekunder (Studi Kasus: Jalan Ir. Juanda Surakarta). *Matriks Teknik Sipil*, 1(36), 643–648.

Istirokhatun, T., Agustini, I. T., & Sudarno, S. (2016). Investigasi Pengaruh Kondisi Lalu Lintas Dan Aspek Meteorologi Terhadap Konsentrasi Pencemar So2 Di Kota Semarang. *Jurnal Presipitasi : Media Komunikasi dan Pengembangan Teknik Lingkungan*, 13(1), 21. <https://doi.org/10.14710/presipitasi.v13i1.21-27>

Jati, D. R., Fitrianiingsih, Y., Utomo, K. P., & Sulastri, A. (2023). *Identifikasi Potensi Asap Akibat Kebakaran Hutan terhadap Rencana Pembangunan Tapak PLTN Kabupaten Bengkayang*. *Jurnal Teknologi Lingkungan*, 24(1), 028–035. <https://doi.org/10.55981/jtl.2023.245>

Karagulian, F., Belis, C. A., Dora, C. F. C., Prüss-Ustün, A. M., Bonjour, S., Adair-Rohani, H., & Amann, M. (2015). Contributions to cities' ambient particulate matter (PM): A systematic review of local source contributions at global level. *Atmospheric Environment*, 120, 475–483.

<https://doi.org/10.1016/j.atmosenv.2015.08.087>

- Lin, S. (2008). *Finding Optimal Refueling Policies in Transportation Networks*. 280–281.
- Marlita, D. (2014). 112707_ID_pencemaran_udara_akibat_emisi. *Jurnal Manajemen Transportasi & Logistik (JMTransLog)*, 01(03).
- Menteri Pekerjaan Umum dan Perumahan Rakyat. (2018). Peraturan Menteri Pekerjaan Umum Dan Perumahan Rakyat Nomor 05/ PRT/M/2018. *Menteri Pekerjaan Umum Dan Perumahan Rakyat Republik Indonesia*, 1–20.
- PKJI. (2023). Kementerian Pekerjaan Umum, Direktorat Jenderal Bina Marga. *Pedoman Kapasitas Jalan Indonesia*, 021, 7393938.
- Prayitno, E., & Veronika, V. (2021). Tingkat Pelayanan Jalan Didepan Sahabat Jaya Sentosa (Sjs) Plaza Kota Padang. *Rang Teknik Journal*, 4(1), 33–41. <https://doi.org/10.31869/rtj.v4i1.1928>
- Puspitasari, R. D. dan Fauziah, S. (2023). *Faktor Risiko Pencemaran Udara Terhadap Kesehatan di Indonesia*. October, 1–10.
- Savio, N., Lone, F. A., Bhat, J. I. A., Kirmani, N. A., & Nazir, N. (2022). *Study on The Effect Of Vehicular Pollution On The Ambient Concentrations of Particulate Matter and Carbon Dioxide In Srinagar City*. Environmental Monitoring and Assessment, 194(6). <https://doi.org/10.1007/s10661-022-09927-4>
- Serlina, Y. (2020). Pengaruh Faktor Meteorologi Terhadap Konsentrasi NO2 di Udara Ambien (Studi Kasus Bundaran Hotel Indonesia DKI Jakarta). *Jurnal Serambi Engineering*, 5(3). <https://doi.org/10.32672/jse.v5i3.2146>
- Siahaan, D., Marwan, & Mahliza. (2022). Analisis Kinerja Jaringan Jalan (Studi Kasus : Jln. S Parman Medan). *Jurnal Ilmiah Teknik Sipil dan Arsitektur (JITAS)*, 1(1), 25–36. <https://doi.org/10.31289/jitas.v1i1.1210>
- Sipil, F. T., Muhammadiyah, U., Utara, S., Kapten, J., Basri, M., & Ii, G. D. (2018). Pencemaran Udara akibat kinerja lalu-lintas *Air Pollutions Due to Traffic Performance of Motor Vehicles in Medan City*. 13(1), 13–20.
- Srbínovska, M., Andova, V., Mateska, A. K., Krstevska, M. C., Cundeva-Blajer, M., Kutirov, M., & Majstoroski, M. (2023). *Quantifying the Impact of Meteorological Factors and Green Infrastructure Location on Particulate Matter (PM) Mitigation in Republic of North Macedonia Using Sensor Collected*

Data. Measurement: Sensors, 27. 100819-100926

Srimuruganandam, B., & Shiva Nagendra, S. M. (2013). *Impact of meteorology on roadside ambient particulate matter concentrations*. *Modern Traffic and Transportation Engineering Research*, 2(3), 141-152.

Syafaati, A. D. (2023). Analisis Kualitas Udara Parameter PM2.5 di Wilayah Kota Sorong Berbasis Ispu. *Megasains*, 14(2), 6-13

Turyanti, A. (2011). Analisa Pengaruh Faktor Metereologi terhadap konsentrasi PM10 menggunakan regresi linier berganda (Studi Kasus: Daerah Dago Pakar dan Cisaranten, Bandung). *Jurnal Agromet Indonesia*, 25(1), 29. <https://doi.org/10.29244/j.agromet.25.1.29-36>

World Health Organization. (2014). *Preventing diarrhoea through better water, sanitation and hygiene: Exposures and impacts in low- and middle-income countries*. WHO. <https://apps.who.int/iris/handle/10665/150112>

World Health Organization. (2017). *Guidelines for drinking-water quality: Fourth edition incorporating the first addendum*. WHO. <https://www.who.int/publications/i/item/9789241549950>

World Health Organization. (2021). *World health statistics 2021: Monitoring health for the SDGs*. <https://www.who.int/publications/i/item/9789240027053>

Yang J, Shi B, Shi Y, Marvin S, Zheng Y, Xia G. 2019. Air pollution dispersal in high density urban areas: Research on the triadic relation of wind, air pollution, and urban form, *Sustainable Cities and Society*. SCS 10194.

Yusrianti. (2018). *Studi Literatur Tentang Pencemaran Udara Akibat Kendaraan di Kota Surabaya*. 1(1), 11.

Zannaria, N. D., Roosmini, D., & Santoso, M. (2009). Karakteristik Kimia Paparan Partikulat Terespirasi. *Jurnal Sains dan Teknologi Nuklir Indonesia*, 9(1), 37–50.