DAFTAR PUSTAKA

2023, P. N. 2 T. (2018). Peraturan Pelaksanaan Peraturan Pemerintah Nomor 66 Tahun 2014 Tentang Kesehatan Lingkungan. *Peraturan Menteri Kesehatan Republik Indonesia Nomor 4 Tahun 2018*, *151*(2), Hal 10-17.

Abbas, H. H. (2020). Gambaran Karakteristik Pekerja Yang berisiko terkena Gangguan Sistem Pernapasan di Industri Batau Pahat Tampung Cinae Kecamatan Tanete Riaja …. *Journal of Muslim Community Health (JMCH)*, 77–86. http://repository.umi.ac.id/1204/2/Jurnal Batu pahat.pdf *aframe.* (n.d.).

Agency for Toxic Substances and Disease Registry. (2005). *Annual Report : Hazardous Subtances Emergency Events Surveillance*. 381.

Aini, N. (2018). Perbedaan faktor usia, masa kerja dan faktor pekerjaan dengan kapasitas fungsi paru pada pekerja dalam duckdown room di PT. X, Sukabumi tahun 2017. *Jurnal Ilmiah Kesehatan Dan Kebidanan*, *7*(2), 1–9.

Angelia, G. C., Akili, R. H., & Maddusa, S. S. (2019). Analisis Kualitas Udara Ambien Karbon Monoksida (CO) dan Nitrogen Dioksida (NO2) dibeberapa Titik Kemacetan di Kota Manado. *Kesmas*, *8*(6), 378–387.

Ardiansyah, M. A. (2019). Enviromental Health Risk Assessment of Diesel Particulate Matter (DPM) in Underground Mining. *Jurnal Kesehatan Lingkungan*, *11*(2), 123–131. https://doi.org/10.20473/jkl.v11i2.2019.123-131

Aryagita, P. D., . K., & Thohari, I. (2017). Analisis Risiko Pajanan Karbon Monoksida (Co) Pada Petugas Parkir Di Pasar Kapasan Surabaya Tahun 2017. *Gema Lingkungan Kesehatan*, *15*(2). https://doi.org/10.36568/kesling.v15i2.672

Astriyani, M., Laela, I. N., Lestari, D. P., Anggraeni, L., & Astuti, T. (2023). Analisis Klasifikasi Data Kualitas Udara Dki Jakarta Menggunakan Algoritma C.45. *JuSiTik : Jurnal Sistem Dan Teknologi Informasi Komunikasi*, *6*(1), 36–41. https://doi.org/10.32524/jusitik.v6i1.790

Aziza, N., Rahardjo, M., & Budiyono, B. (2020). Kadar Debu Terhirup dan Gangguan Fungsi Paru pada Masyarakat di sekitar Stasiun Tawang Semarang. *Media Kesehatan Masyarakat Indonesia*, *19*(4), 304–310. https://doi.org/10.14710/mkmi.19.4.304-310

Badan PPSDM Kesehatan Balai Pelatihan Kesehatan Lemahabang. (2009). *Kurikulum & Modul Pelatihan Analisis Risiko Kesehatan Lingkungan*.

Badan Pusat Statistik. (2019). *Statistik Trasnportasi Darat*.

Badan Pusat Statistik. (2020). *jumlah kendaraan bermotor*.

Candrasari, S., Clarissa, E. C., Kusumawardani, F., & Henrietta, G. C. (2023). *Pemulihan Dampak Pencemaran Udara Bagi Kesehatan Masyarakat Indonesia*. *10*(2), 849–854.

Cepeda, M., Schoufour, J., Freak-Poli, R., Koolhaas, C. M., Dhana, K., Bramer, W. M., & Franco, O. H. (2017). Levels of ambient air pollution according to mode of transport: a systematic review. *The Lancet Public Health*, *2*(1), e23–e34. https://doi.org/10.1016/S2468-2667(16)30021-4

Chio, C.-P., Lo, W.-C., Tsuang, B.-J., Hu, C.-C., Ku, K.-C., Chen, Y.-J., Lin, H.-H., & Chan, C.-C. (2019). Health impact assessment of PM2.5 from a planned coal-fired power plant in Taiwan. *Journal of the Formosan Medical Association*, *118*. https://doi.org/10.1016/j.jfma.2019.08.016

Darmanijati, M. R. S., Valentine, K., Axealevy, O., Warsiyah, W., & Setyanto, K. (2022). KONSENTRASI GAS SOx DAN NOx DI UDARA DALAM RUANG PARKIR BASEMENT LIPPO PLAZA MALL YOGYAKARTA. *Jurnal Rekayasa Lingkungan*, *22*(1), 16–23. https://doi.org/10.37412/jrl.v22i1.131

Darmawan, R., Kesehatan, D., Fakultas, L., & Masyarakat, K. (2018). ANALISIS RISIKO KESEHATAN LINGKUNGAN KADAR NO 2 SERTA KELUHAN KESEHATAN PETUGAS PEMUNGUT KARCIS TOL Environmental Health Risk Assessment of NO 2 Ambient Level and Toll Collectors Officer'S Health Complaints. *Jurnal Kesehatan Lingkuingan No.1*, *10*(2), 116–125.

Demir, A. (2015). Investigation of Air Quality in the Underground and Aboveground Multi-Storey Car Parks in Terms of Exhaust Emissions. *Procedia - Social and Behavioral Sciences*, *195*(216), 2601–2611. https://doi.org/10.1016/j.sbspro.2015.06.461

Dewi, B. N., Syafei, A. D., & Ciptaningayu, T. N. (2019). Pedestrian exposure to Nitrogen Dioxide (NO2) and Carbon Monoxide (CO): A case study of Surabaya, Indonesia. *IOP Conference Series: Earth and Environmental Science*, *340*(1). https://doi.org/10.1088/1755-1315/340/1/012012

Dirjen P2PL. (2012). *Pedoman Analisis Risiko Kesehatan Lingkungan (Guidance on Environmental Health Risk Analysis)*.

Dito, F. M., & Handriyono, R. E. (2019). TAMBAK WEDI SURABAYA MENGGUNAKAN MODEL GAUSS POINT SOURCE C = exp [-. *Seminar Teknologi Perencanaan, Perancangan, Lingkungan, Dan Infrastruktur*, *2*, 454–458. http://ejurnal.itats.ac.id/stepplan/article/view/814/686

Falahdina, A. (2017). ANALISIS RISIKO KESEHATAN LINGKUNGAN PAJANAN PM2.5 PADA PEDAGANG TETAP DI TERMINAL KAMPUNG RAMBUTAN. *FACULTY OF MEDICINE AND HEALTH SCIENCE PUBLIC HEALTH MAJOR DEPARTMENT OF ENVIRONMENTAL HEALTH*, 32.

Farikah, T., Maddusa, S. S., & Sumampouw, O. J. (2018). Analisis Kadar Nitrogen Dioksida (NO2) di Area Parkir Basement Jumbo Swalayan Kota Manado Tahun. *Jurnal KESMAS*, *7*(5), 1–9.

Febrianti, D. (2018). KUALITAS UDARA PADA GEDUNG PARKIR (STUDI KASUS: GEDUNG PARKIR MENARA BOSOWA MAKASSAR). *Universitas Hasanuddin*.

G. Nabulo, D. C. (2011). *Motor Vehicle Emissions : A Strategy for Quantifying Risk, Air Pollution, the Automobile, and Public Health*.

Ge, S., Wang, Y., Lin, F., Miao, R., Zhang, K., Li, L., Guo, H., Wang, Q., Zhang, L., Chen, Z., & Zhao, G. (2023). *Association between nitrogen dioxide concentration and hypertension hospitalization : A multicenter time-series analysis in Xinxiang , China*. *14*(May). https://doi.org/10.1016/j.apr.2023.101785

Hopke, P. K., Dai, Q., Li, L., & Feng, Y. (2020). Science of the Total Environment Global review of recent source apportionments for airborne particulate matter. *Science of the Total Environment*, *740*, 140091. https://doi.org/10.1016/j.scitotenv.2020.140091

Izzati, C., Noerjoedianto, D., & Siregar, S. A. (2021). Analisis Risiko Kesehatan Lingkungan Paparan Nitrogen Dioksida (NO2) Pada Penyapu Jalan di Kota Jambi Tahun 2021. *Jurnal Kesmas Jambi*, *5*(2), 45–54. https://doi.org/10.22437/jkmj.v5i2.14032

Jiang, X. Q., Mei, X. D., & Feng, D. (2016). Air pollution and chronic airway diseases: What should people know and do? *Journal of Thoracic Disease*, *8*(1), E31–E40. https://doi.org/10.3978/j.issn.2072-1439.2015.11.50

Kartikasari, D. (2020). Analisis Faktor-Faktor Yang Mempengaruhi Level Polusi Udara Dengan Metode Regresi Logistik Biner. *MATHunesa: Jurnal Ilmiah Matematika*, *8*(1), 55–59. https://doi.org/10.26740/mathunesa.v8n1.p55-59

Koesoemaningroem, N., Endroyono, E., & Nugroho, S. M. S. (2021). Peramalan Pencemaran Udara Di Kota Surabaya Menggunakan Metode DSARIMA dengan Pendekatan Percentile Error Bootstrap (PEB). *Jurnal Teknologi Informasi Dan Ilmu Komputer*, *8*(5), 987. https://doi.org/10.25126/jtiik.2021855216

Kusmiyati, K., Kambuno, N. T., Selasa, P., & Waangsir, F. W. F. (2022).

Pengaruh Paparan Pencemar Udara Terhadap Stres Oksidatif: Sistematik Review. *Jurnal Ilmu Lingkungan*, *20*(3), 628–636.

Langford, N. J. (2005). Carbon dioxide poisoning. *Toxicological Reviews*, *24*(4), 229–235. https://doi.org/10.2165/00139709-200524040-00003

Lickley, M., Solomon, S., Fletcher, S., Velders, G. J. M., Daniel, J., Rigby, M., Montzka, S. A., Kuijpers, L. J. M., & Stone, K. (2020). Quantifying contributions of chlorofluorocarbon banks to emissions and impacts on the ozone layer and climate. *Nature Communications*, *11*(1), 1380. https://doi.org/10.1038/s41467-020-15162-7

Manisalidis, I., Stavropoulou, E., Stavropoulos, A., & Bezirtzoglou, E. (2020). Environmental and Health Impacts of Air Pollution: A Review. *Frontiers in Public Health*, *8*(February), 1–13. https://doi.org/10.3389/fpubh.2020.00014

Masita, N. (2021). *Analisis Konsentrasi Karbon Monoksida (CO) Dan Nitrogen Dioksida (NO2) Pada Jalan Raya Di Kota Makassar*. Universitas Hasanuddin.

Mukono, H. J. (2011). *Aspek Kesehatan Pencemaran Udara*. Airlangga University Press. https://books.google.co.id/books?id=psOCDwAAQBAJ

National Park Service. (2023). *Sulfur Dioxide Effects on Health*.

Nofri, S., Faizal, M., & Mohadi, R. (2017). Air Quality Analysis of SO2, NO2 and CO in Palembang City. *Indonesian Journal of Fundamental and Applied Chemistry*, *2*(3), 58–61. https://doi.org/10.24845/ijfac.v2.i4.58

Nurfadillah, A. R., & Petasule, S. (2022). Environmental Health Risk Analysis (So2, No2, Co And Tsp) In The Bone Bolango Area Road Segment. *Journal Health &Science: Gorontalo*. https://ejurnal.ung.ac.id/index.php/gojhes/article/view/13544

Omeokachie, D. N., Ana, G. R. E. E., Laniyan, T. A., Olawade, D. B., Abaire, O. J., & Esan, D. T. (2023). Public Health in Practice Sanitary conditions , waste management , safety measures and sources of air pollution associated with shopping malls in Nigeria ' s largest city. *Public Health in Practice*, *5*(February), 100376. https://doi.org/10.1016/j.puhip.2023.100376

Oviera, A., Jayanti, S., & Suroto. (2018). Faktor-Faktor Yang Berhubungan Dengan Kapasitas Vital Paru Pada Pekerja Industri Pengolahan Kayu Di Pt. X Jepara. *Jurnal Kesehatan Masyarakat E-Journal*, *4*(1), 2356–3346.

Patmasari, R., & JAR, N. R. (2022). Kajian Kualitas Gas Co Dan No2 Di Tempat Parkir Lower Ground Dan Basement Marvell City Mall Surabaya (Studi Kasus Tahun 2019). *Jurnal EnviroUS*, *3*(1), 110–114. http://envirous.upnjatim.ac.id/index.php/envirous/article/view/165%0Ahttp://

envirous.upnjatim.ac.id/index.php/envirous/article/download/165/90

Prasetyo, M., Mallongi, A., & Amqam, H. (2020). Analisis Risiko pada Pedagang Pisang Epe Akibat Pajanan Gas No2 di Jalan Penghibur Kota Makassar. *Hasanuddin Journal of Public Health*, *1*(1), 71–82. https://doi.org/10.30597/hjph.v1i1.9514

Pratiwi, A., Ravier, G., & Genter, A. (2018). Geothermics Life-cycle climate-change impact assessment of enhanced geothermal system plants in the Upper Rhine Valley. *Geothermics*, *75*(August 2017), 26–39. https://doi.org/10.1016/j.geothermics.2018.03.012

Protection, E., & Agency (EPA). (2013). *National Ambient Air Quality Standards for Particulate Matter*. *78*(10).

Purba, N. E., -, T., & Abdurrahman, W. (2017). Pengelolaan Parkir di Kabupaten Brebes. *Journal of Politic and Government Studies; Vol 7, No 1 (2018): Periode Wisuda Januari 2018*. https://ejournal3.undip.ac.id/index.php/jpgs/article/view/19111

Putri Handayani, F. Y. (2010). Persepsi risiko keselamatan berkendara berdasarkan paradigma psikometri pada pengguna kendaraan roda dua. *Jurnal INOHIM, Volume 4 Nomor 2*.

Rafidah, A. D. A. (2019). ANALISIS KUALITAS UDARA DI KAWASAN PARKIR TRANS STUDIO MAKASSAR. *Jurnal Sulolipu : Media Komunikasi Sivitas Akademika Dan Masyarakat*, *55*(4), 524–530. https://doi.org/10.1134/s0514749219040037

Rahmatika, N. I. (2017). *Analisis Resiko Paparan Nitrogen Dioksida Dari Polutan Ambien Terhadap Kesehatan Masyarakat Di Kabupaten Magelang Tahun 2015* (Issue 2).

Riviwanto, M., & Sani, F. (2017). Analisis Risiko Kesehatan Paparan Gas Nitrogen Dioksida (No2) pada Petugas Parkir di Basement Plaza Andalas. *Jurnal Kesehatan*, *8*, 441. https://doi.org/10.26630/jk.v8i3.636

ROYVALDI, D. A. B. (2022). *Analisis Kadar Gas Sulfur Dioksida (So2) Dan Nitrogen Dioksida (No2) Terhadap Faktor Lingkungan di TPA Piyungan, Bantul, DI Yogyakarta*. dspace.uii.ac.id. https://dspace.uii.ac.id/handle/123456789/41526

Santosa, W. R. B., & Gayatri, P. R. (2020). Pengaruh Jenis Kelamin dan Masa Kerja Terhadap Tingkat Ventilasi. *Judika (Jurnal Nusantara Medika)*, *4*(2), 126–131. https://doi.org/10.29407/judika.v4i2.15385

Sari, E., Shafarina, M. I., & Rachmaniyah, R. (2023). Analisis Risiko Pajanan Gas Nitrogen Dioksida pada Petugas Parkir di Pasar Kapasan Surabaya. *Jurnal*

Keselamatan Kesehatan Kerja Dan Lingkungan, *4*(2), 91–102. https://doi.org/10.25077/jk3l.4.2.91-102.2023

Sassykova, L. R., Aubakirov, Y. A., Sendilvelan, S., & Tashmukhambetova, Z. K. (2019). *The Main Components of Vehicle Exhaust Gases and Their Effective Catalytic Neutralization*.

Sefriyadi, I., Ayu, I. G., Raditya, A., Belgiawan, P. F., & Windasari, N. A. (2023). Transportation Research Interdisciplinary Perspectives Private car ownership in Indonesia : Affecting factors and policy strategies. *Transportation Research Interdisciplinary Perspectives*, *19*(February), 100796. https://doi.org/10.1016/j.trip.2023.100796

Suryana, A. L., & Restuti, A. nur setia. (2017). Nitric Oxide Pada Perokok dan Bukan Perokok. *Ristekdikti*, *5*(1), 6–10.

Susanto, N., Lumbantobing, S. G., & Prastawa, H. (2023). *Penilaian Persepsi Risiko Keselamatan Kerja pada Proyek Konstruksi menggunakan Adaptasi Kuesioner Municipal Public Health Rotterdam- Rijnmond*. *44*(1), 46–56. https://doi.org/10.14710/teknik.v44i1.50304

Tampa, G. M., Maddusa, S. S., Pinontoan, O. R., Studi, P., Kesehatan, I., Kesehatan, F., Universitas, M., & Ratulangi, S. (2020). *Journal of Public Health and Community Medicine*. *1*(x), 87–92.

Tsai, W. T. (2014). *Chlorofluorocarbons* (P. B. T.-E. of T. (Third E. Wexler (Ed.); pp. 883–884). Academic Press. https://doi.org/https://doi.org/10.1016/B978-0-12-386454-3.01118-0

U.S. Environmental Protection Agency policy. (1997). *Exposure Factors Handbook*.

Wenas, R. A., Pinontoan, O. R., Sumampouw, O. J., Studi, P., Kesehatan, I., Universitas, P., & Ratulangi, S. (2020). *Journal of Public Health and Community Medicine*. *1*(2), 53–58.

WHO. (2022). *Status report*.

Zahra, N. L., Haidar, F. A., Hanum, Y., Ramadhanti, D., Ramadhan, R., Rahman, A. R. I., & Qonitan, F. D. (2022). *Jurnal Teknologi Lingkungan Pemantauan Kualitas Udara Ambien di Komplek Universitas Pertamina pada Monitoring of Ambient Air Quality in Universitas Pertamina Areas during the COVID-19 Pandemic*. *23*(1), 84–91.