

DAFTAR PUSTAKA

- Abdou, I., Kiribou, R., Neya, T., Nana, B., Ogunjobi, K., Daho, T., Gounkaou, Y. W., Mawia, F., & Sintayehu, D. W. (2025). Road Transport and Urban Mobility Greenhouse Gas Emissions Factor for Air Pollution Modeling in Burkina Faso. *Journal of Urban Mobility*, 7(January 2024), 100106. <https://doi.org/10.1016/j.urbmob.2025.100106>.
- Abidin, E. A., Mallongi, A., Amqam, H., Birawida, A. B., Moedjiono, A. I., Healthy, H., & Kasim, S. (2024). Risk Analysis to Street Vendors Due to Exposure of Nitrogen Dioxide (NO₂), Carbon Monoxide (CON), and Total Suspended Particles (TSP). *Universal Journal of Public Health*, 12(3), 460–470. <https://doi.org/10.13189/ujph.2024.120304>.
- Agustina, D. P., Annisa, N., Riduan, R., & Prasetya, H. (2021). Konsentrasi Karbon Monoksida Dan Nitrogen Dioksida Pada Ruas Jalan Kuin Utara Dan Kuin Selatan Kota Banjarmasin. *Jernih: Jurnal Tugas Akhir Mahasiswa*, 4(1), 21–32. <https://doi.org/10.20527/jernih.v4i1.737>.
- Alchamdani. (2019). NO₂ and SO₂ Exposure to Gas Station Workers Health Risk in Kendari City. *Jurnal Kesehatan Lingkungan*, 11(4), 319–330. <https://doi.org/10.20473/jkl.v11i4.2019.319-330>.
- Amare, A. N., Sorsa, S., & Gebremariam, Z. (2024). Levels and health risk assessments of particulate matter and inorganic gaseous pollutants in urban and industrial areas of Hawassa city, Ethiopia. *Heliyon*, 10(13), e33286. <https://doi.org/10.1016/j.heliyon.2024.e33286>.
- Anuar, H., Shah, S. A., Gafor, H., Mahmood, M. I., & Ghazi, H. F. (2020). Usage of Health Belief Model (HBM) in health behavior: A systematic review. *Malaysian Journal of Medicine and Health Sciences*, 16(6), 201–209.
- Apriyana, M., Ergantara, R. I., & Nasoetion, P. (2023). Analisis Emisi Karbon Monoksida Akibat Kemacetan Kendaraan di Kota Bandar Lampung (Studi Kasus: Palang Pintu Perlintasan Kereta Api Jl. Hi. Komarudin). *Jurnal Serambi Engineering*, 8(3), 6573–6581. <https://doi.org/10.32672/jse.v8i3.5512>.
- Asri, L. N., Sari, K. E., & Meidiana, C. (2022). Emisi CO Kendaraan Bermotor Pada Ruas Jalan dengan Tingkat Pelayanan Rendah di Kota Malang. *Planning for Urban Region and Environment*, 11(1), 31–38. <https://purejournal.ub.ac.id/index.php/pure/article/view/266.38>. <https://purejournal.ub.ac.id/index.php/pure/article/view/266>.
- Badan Pusat Statistik. (2023). Jumlah Kendaraan Bermotor di Kota Kendari 2023.
- Badan Pusat Statistik. (2024). Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis (Unit), 2021- 2022.
- Badan Standardisasi Indonesia. (2005). Penentuan Lokasi Pengambilang Contoh Uji Pemantauan Kualitas Udara Roadside. SNI 19-7119.9-2005. Jakarta.
- Badan Standardisasi Indonesia. (2017). Cara Uji Kadar Nitrogen Dioksida (NO₂)

- dengan Metode GriessSaltzman Menggunakan Spektrofotometer. SNI 7110-2:2017. Jakarta.
- Barn, P., Giles, L., Héroux, M. E., & Kosatsky, T. (2018). A review of the experimental evidence on the toxicokinetics of carbon monoxide: The potential role of pathophysiology among susceptible groups. *Environmental Health: A Global Access Science Source*, 17(1), 1–11. <https://doi.org/10.1186/s12940-018-0357-2>.
- Basri, S., Bujawati, E., Amansyah, M., Habibi, & Samsiana. (2015). Analisis Risiko Kesehatan Lingkungan (Model Pengukuran Risiko Pencemaran Udara Terhadap Kesehatan). *Artikel*, 1–6.
- Borghì, F., Spinazzè, A., Mandaglio, S., Fanti, G., Campagnolo, D., Rovelli, S., Keller, M., Cattaneo, A., & Cavallo, D. M. (2021). Estimation of the inhaled dose of pollutants in different micro-environments: A systematic review of the literature. *Toxics*, 9(6). <https://doi.org/10.3390/toxics9060140>.
- Chen, Y., & Liu, X. (2023). Determinants of Beijing Residents' Intentions to Take Protective Behaviors against Smog: An Application of the Health Belief Model. *Health Communication*, 38(3), 447–459. <https://doi.org/10.1080/10410236.2021.1956036>.
- Chen, Z., Liu, N., Tang, H., Gao, X., Zhang, Y., Kan, H., Deng, F., Zhao, B., Zeng, X., Sun, Y., Qian, H., Liu, W., Mo, J., Zheng, X., Huang, C., Sun, C., & Zhao, Z. (2022). Health effects of exposure to sulfur dioxide, nitrogen dioxide, ozone, and carbon monoxide between 1980 and 2019: A systematic review and meta-analysis. *Indoor Air*, 32(11), 1–12. <https://doi.org/10.1111/ina.13170>.
- Chijioke, O. C., Donald, O. E., Chinedu, A. G., Irene, S., & Elvis, S. (2023). Toxicokinetics of Major Anthropogenic Indoor Air Pollutants and Their Effects on Human Health: A Review of Literature. *EAS Journal of Pharmacy and Pharmacology*, 5(1), 1–7. <https://doi.org/10.36349/easjpp.2023.v05i01.001>.
- Chow, H. W., & Chen, K. L. (2022). Development of an Air Pollution Risk Perception Questionnaire for Running Race Runners Based on the Health Belief Model. *International Journal of Environmental Research and Public Health*, 19(18). <https://doi.org/10.3390/ijerph191811419>.
- de Vries, W. (2021). Impacts of nitrogen emissions on ecosystems and human health: A mini review. *Current Opinion in Environmental Science and Health*, 21(x), 100249. <https://doi.org/10.1016/j.coesh.2021.100249>.
- Deiin, I., Agustina, W., & Mumpuni, R. Y. (2022). Pengaruh Lama Kerja Terhadap Kadar Hemoglobin Pada Pekerja Yang Terpapar Asap Kendaraan Bermotor. *Media Husada Journal Of Nursing Science*, 3(2), 112–122. <https://doi.org/10.33475/mhjns.v3i2.83>.
- Delvau, N., Elens, L., Penalzoza, A., Liistro, G., Thys, F., Roy, P. M., Gianello, P., & Hantson, P. (2024). Carboxyhemoglobin half-life toxicokinetic profiles

- during and after normobaric oxygen therapy: On a swine model. *Toxicology Reports*, 12(February), 271–279. <https://doi.org/10.1016/j.toxrep.2024.02.005>.
- Direktur Jendral PP dan PL Kementerian Kesehatan. (2012). *Pedoman Analisis Risiko Kesehatan Lingkungan (ARKL)*.
- Duggan, S. (2024). Carbon monoxide exposure inside UK road vehicles: a pilot study. *Environment International*, 194(October), 109070. <https://doi.org/10.1016/j.envint.2024.109070>.
- Ernyasih, E., Mallongi, A., Daud, A., Palutturi, S., Stang, S., Thaha, A. R., Ibrahim, E., & Al Madhoun, W. (2023). Health risk assessment through probabilistic sensitivity analysis of carbon monoxide and fine particulate transportation exposure. *Global Journal of Environmental Science and Management*, 9(4), 933–950. <https://doi.org/10.22035/gjesm.2023.04.18>.
- Figueredo, N. R. (2022). Determination of the behavior of Carboxyhemoglobin levels in a group of informal workers in the city of San Lorenzo. *South Florida Journal of Development*, 3(6), 7228–7242. <https://doi.org/10.46932/sfjdv3n6-066>.
- Green, E. C., Murphy, E. M., & Gryboski, K. (2020). The Health Belief Model. *The Wiley Encyclopedia of Health Psychology*, November, 211–214. <https://doi.org/10.1002/9781119057840.ch68>.
- Hardiyan, I. A., & Zulistyawan, K. A. (2023). Identifikasi Konsentrasi CO, CO₂, NO₂, SO₂, dan PM₁₀ yang Terukur di Stasiun GAW Bukit Kototabang Selama Mudik Lebaran Tahun 2019-2023. *Megasains*, 14(2), 39–47.
- Hidayati, D. Y. (2021). Analisis Risiko Kesehatan Lingkungan Terhadap Pekerja Yang Terpapar Nitrogen Dioksida Di Tpa Cipayung Depok. (Desktop Study). Universitas Islam Negeri Syarif Hidayatullah.
- Huang, Y. J., Lee, P. H., Hsieh, S. H., Chiu, Y. C., & Chan, T. C. (2024). Understanding factors influencing adoption of air pollution protective measures using the knowledge-attitude-behavior model. *Scientific Reports*, 14(1), 1–14. <https://doi.org/10.1038/s41598-024-79905-y>.
- Huang, Y., Zhu, M., Ji, M., Fan, J., Xie, J., Wei, X., Jiang, X., Xu, J., Chen, L., Yin, R., Wang, Y., Dai, J., Jin, G., Xu, L., Hu, Z., Ma, H., & Shen, H. (2021). Air pollution, genetic factors, and the risk of lung cancer. A prospective study in the UK biobank. *American Journal of Respiratory and Critical Care Medicine*, 204(7), 817–825. <https://doi.org/10.1164/rccm.202011-4063OC>.
- Ibrahim, N. A., Shohaimi, S., Jalaludin, J., & Nadzir, M. N. H. M. (2025). Air Pollutant Dispersion and Its Health Impacts in Bukit Rambai, Melaka, and Muar, Johor, Malaysia. *International Journal of Research Innovation in Social Science (IJRISS)*, IX(3), 675–685. <https://doi.org/10.47772/IJRISS>.
- Istiqomah, Q., Irsan, R., & Satria, A. (2023). Analysis of Distribution of No₂ Pollutants in Pt. X Sanggau Regency, West Kalimantan. *Jurnal Teknik Sipil*, 23(3), 359. <https://doi.org/10.26418/jts.v23i3.64855>.

- 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>.
- Jusuf, H., Prasetya, E., & Igrisa, N. (2023). Analisis Risiko Kesehatan Lingkungan Paparan Particulate Matter (Pm₁₀) Dan Karbon Monoksida (Co) Pada Masyarakat Di Desa Buata Kecamatan Botupingge. *Sulolipu: Media Komunikasi Sivitas Akademika Dan Masyarakat*, 23(1), 187. <https://doi.org/10.32382/sulolipu.v23i1.3155>.
- KLHK. (2021). Statistik 2021 Kementerian Lingkungan Hidup dan Kehutanan. Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia.
- Lestari, A., Subhi, M., & Yuniastuti, T. (2021). Analisis Kesehatan Lingkungan Akibat Paparan CO pada Pedagang di Pasar Kota Malang. *Media Husada Journal of Environmental Health*, 1(1), 1–6. <https://mhjeh.widyagamahusada.ac.id/index.php/mhjeh/article/view/2>.
- Maharani, S., & Aryanta, W. R. (2023). Dampak Buruk Polusi Udara Bagi Kesehatan Dan Cara Meminimalkan Risikonya. *Jurnal Ecocentrism*, 3(2), 47–58. <https://doi.org/10.36733/jeco.v3i2.7035>.
- Maherdyta, N. R., Syafitri, A., Septywantoro, F., Kejora, P. A., Gulo, S. D., & Sulistiyorini, D. (2022). Analisis Risiko Kesehatan Lingkungan Paparan Gas Nitrogen Dioksida (NO₂) dan Sulfur Dioksida (SO₂) pada Masyarakat di Wilayah Yogyakarta. *Jurnal Sanitasi Lingkungan*, 2(1), 51–59. <https://doi.org/10.36086/jsl.v2i1.1040>.
- Mainka, A., Noco, W., Malinowska, A., Pfajfer, J., Komisarczyk, E., Góra, D., & Wargocki, P. (2025). Exposure to NO₂ and PM_{2.5} While Commuting: Utility of Low-Cost Sensor. *Applied Sciences*, 2, 1–21.
- Mainka, A., & Žak, M. (2022). Synergistic or Antagonistic Health Effects of Long- and Short-Term Exposure to Ambient NO₂ and PM_{2.5}: A Review. *International Journal of Environmental Research and Public Health*, 19(21). <https://doi.org/10.3390/ijerph192114079>.
- Mallongi, A. (2023). Penilaian Risiko Mikroba, Bahan Kimia dan Ekologi Terhadap Status Kesehatan. Pustaka Pelajar: Yogyakarta.
- Mallongi, A., Stang, Ernyasih, Palutturi, S., Rauf, A. U., Astuti, R. D. P., & Birawida, A. B. (2023). Calculating Health and Ecological Risks of Pm_{2.5}, and Lead Pollutants Exposure Among Communities Due to Cement Plant Emission, Maros Indonesia 2023. *Journal of Law and Sustainable Development*, 11(9), e1048. <https://doi.org/10.55908/sdgs.v11i9.1048>.
- 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>.
- Manurung, M. B., Soesilo, T. E. B., Kusnopranto, H., Suryawan, I. W. K., &

- Sianipar, I. M. J. (2022). Health Risk Analysis of Detergent Contamination in Communities on Kodingareng Lompo Island, Makassar City. *Jurnal Presipitasi: Media Komunikasi Dan Pengembangan Teknik Lingkungan*, 19(2), 426–435. <https://doi.org/10.14710/presipitasi.v19i2.426-435>.
- Meng, X., Liu, C., Chen, R., Sera, F., Vicedo-Cabrera, A. M., Milojevic, A., Guo, Y., Tong, S., De Sousa Zanotti Stagliorio Coelho, M., Saldiva, P. H. N., Lavigne, E., Correa, P. M., Ortega, N. V., Osorio, S., Garcia, Kysely, J., Urban, A., Orru, H., Maasikmets, M., ... Kan, H. (2021). Short term associations of ambient nitrogen dioxide with daily total, cardiovascular, and respiratory mortality: Multilocation analysis in 398 cities. *The BMJ*, 372(2). <https://doi.org/10.1136/bmj.n534>.
- Meo, S. A., Salih, M. A., Alkhalifah, J. M., Alsomali, A. H., & Almushawah, A. A. (2024). Environmental pollutants particulate matter (PM_{2.5}, PM₁₀), Carbon Monoxide (CO), Nitrogen dioxide (NO₂), Sulfur dioxide (SO₂), and Ozone (O₃) impact on lung functions. *Journal of King Saud University - Science*, 36(7), 103280. <https://doi.org/10.1016/j.jksus.2024.103280>.
- Mirzaei-Alavijeh, M., Jalilian, F., Dragoi, E. N., Pirouzeh, R., Solaimanizadeh, L., & Khashij, S. (2020). Self-care behaviors related to air pollution protection questionnaire: A psychometric analysis. *Archives of Public Health*, 78(1), 1–8. <https://doi.org/10.1186/s13690-020-00400-7>.
- Notoatmodjo, S. (2010). *Metodologi Penelitian Kesehatan*. Rineka Cipta: Jakarta.
- Nurfadila, E., Nuddin, A., Majid, M., Nurlinda, N., Usman, U., & Sudarman, D. (2023). Analisis Dampak Paparan Nitrogen Dioksida terhadap Kejadian Penyakit pada Petugas Parkir di Kota Parepare. *Jurnal Ilmiah Manusia Dan Kesehatan*, 6(2), 348–357. <https://doi.org/10.31850/makes.v6i2.2154>.
- 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 Journal Health and Science Community*, 6(2), 76–89. <https://doi.org/10.35971/gojhes.v5i3.13544>.
- Oh, H., Kim, S., Woo, H., & Ham, S. (2022). Associations between Awareness of the Risk of Exposure to Pollutants Occurring at Fire Scenes and Health Beliefs among Metropolitan Firefighters in the Republic of Korea. *International Journal of Environmental Research and Public Health*, 19(14). <https://doi.org/10.3390/ijerph19148860>.
- Pratama, D. S. (2021). Pengaruh Jumlah Kendaraan Bermotor Dan Faktor Meteorologi Terhadap Konsentrasi Karbon Monoksida (Co) Di Bundaran Aloha Kabupaten Sidoarjo. Uin Sunan Ampel Surabaya.
- Purwanto Utomo, H., & Ratnawati, R. (2021). Efektivitas Vegetasi Untuk Penurunan Kadar Karbon Monoksida (Co) Dan Nitrogen Dioksida (No₂). *Waktu*, 19(01), 38–43. <https://doi.org/10.36456/waktu.v19i01.3638>.
- Qiu, A. Y., Leng, S., McCormack, M., Peden, D. B., & Sood, A. (2022). Lung Effects of Household Air Pollution. In *Journal of Allergy and Clinical*

Immunology: In Practice (Vol. 10, Issue 11).
<https://doi.org/10.1016/j.jaip.2022.08.031>.

- Qolifah, L. N., Wahyuningsih, N. E., & Darundiati, Y. H. (2024). Karakteristik Risiko Kesehatan Non Karsinogenik Akibat Paparan Gas SO₂ dan NO₂ pada Pemulung di TPA Jatibarang Kota Semarang. *Jurnal Kesehatan Lingkungan Indonesia*, 23(1), 50–58. <https://doi.org/10.14710/jkli.23.1.50-58>.
- Rambing, V. V., Umboh, J. M. L., Warouw, F., Kesehatan, F., Universitas, M., Ratulangi, S., & Kesehatan, R. (2022). Literature Review: Gambaran Risiko Kesehatan pada Masyarakat akibat Paparan Gas Karbon Monoksida (CO). *Kesmas*, 11(4), 95–101.
- Rangkuti, A. F., Musfirah, M., & Pridiana, Y. (2022). Environmental Health Risk Analysis of Carbon Monoxide Gas Exposure Among Traders of Giwangan Terminal, Yogyakarta. *Jurnal Kesehatan Lingkungan*, 14(4), 237–245. <https://doi.org/10.20473/jkl.v14i4.2022.237-245>.
- Rasyid, W. O. R. H., Nurcahyani, Gunawan, I. A., Sartika, D., & Yasin, A. (2024). Analisis Risiko Kesehatan Lingkungan Akibat Pajanan Karbon Monoksida (CO) Pada Pedagang Durian di Jalan Buburanda Kota Kendari. *Preventif Journal*, 9(1). <https://doi.org/http://dx.doi.org/10.37887/epj>.
- Rauf, A. U., Mallongi, A., Daud, A., Hatta, M., Al-Madhoun, W., Amiruddin, R., Rahman, S. A., Wahyu, A., & Astuti, R. D. P. (2021). Community Health Risk Assessment of Total Suspended Particulates near a Cement Plant in Maros Regency, Indonesia. *Journal of Health and Pollution*, 11(30), 1–13. <https://doi.org/10.5696/2156-9614-11.30.210616>.
- Raz-Maman, C., Borochoy-Greenberg, N., Lefkowitz, R. Y., & Portnov, B. A. (2025). Ambient exposure to nitrogen dioxide and lung function: a multi-metric approach. *Environmental Monitoring and Assessment*, 197(4). <https://doi.org/10.1007/s10661-025-13871-4>.
- Rivai, A., Ahmad, H., Rasman, Inayah, & Febriyanti. (2021). Levels of Particulate Matter 2.5 (PM_{2.5}) on Potential Respiratory Disorders in Traders Around the Road of Sultan Alauddin Makassar City. *Urban Health*, 3(1), 165–171. <http://journal.poltekkes-mks.ac.id/ojs2/index.php/Prosiding/article/download/2497/1720>.
- Rizaldi, M. A., Azizah, R., Latif, M. T., Sulistyorini, L., & Salindra, B. P. (2022). Literature Review: Dampak Paparan Gas Karbon Monoksida Terhadap Kesehatan Masyarakat yang Rentan dan Berisiko Tinggi. *Jurnal Kesehatan Lingkungan Indonesia*, 21(3), 253–265. <https://doi.org/10.14710/jkli.21.3.253-265>.
- Santis, D. De, Amici, S., Milesi, C., Muroli, D., Romanino, A., Casari, C., Cannas, V., & Frate, F. Del. (2023). Science of the Total Environment Tracking air quality trends and vehicle traffic dynamics at urban scale using satellite and ground data before and after the COVID-19 outbreak. *Science of the Total*

- Environment*, 899(July), 165464.
<https://doi.org/10.1016/j.scitotenv.2023.165464>.
- Satya Graha, I. M., & Widyasari, N. L. (2023). Monitoring Uji Kualitas Udara Dan Tingkat Kebisingan Di SMAN 1 Semarang Kabupaten Klungkung. *Jurnal Ecocentrism*, 3(2), 59–68. <https://doi.org/10.36733/jeco.v3i2.7413>.
- Savioli, G., Gri, N., Ceresa, I. F., Piccioni, A., Zanza, C., Longhitano, Y., Ricevuti, G., Daccò, M., Esposito, C., & Candura, S. M. (2024). Carbon Monoxide Poisoning: From Occupational Health to Emergency Medicine. *Journal of Clinical Medicine*, 13(9). <https://doi.org/10.3390/jcm13092466>.
- Sihombing, O. E., Andaria, A. J., & Pascoal, K. G. (2022). Kadar Karboksihemoglobin (COHb) Pada Petugas Lalu Lintas Angkutan Jalan (LLAJ) Dinas Perhubungan Kota Manado. *Indonesian Journal of Medical Laboratory Technology*, 1(1), 16–22. <http://ejurnal.poltekkes-manado.ac.id>.
- Sitanggang, J., Sunarsih, E., Hasyim, H., Yuanita, W., & Mohammad Zulkarnain, N. (2024). Literature Review: Gambaran Risiko Paparan Karbon Monoksida Dan Nitrogen Dioksida Pada Masyarakat. *Jurnal Mitra Rafflesia*, 6(1), 5–24.
- Stieb, D. M., Berjawi, R., Emode, M., Zheng, C., Salama, D., Hocking, R., Lyrette, N., Matz, C., Lavigne, E., & Shin, H. H. (2021). Systematic review and meta-analysis of cohort studies of long term outdoor nitrogen dioxide exposure and mortality. *PLoS ONE*, 16(2 February), 1–20. <https://doi.org/10.1371/journal.pone.0246451>.
- Sudarwanto, H. W., Utami, I. W., Asmoro, R. & Wulandari, A. A. J. P. H. (2020). Bahaya Emisi Gas Buang Kendaraan Berbahan Bakar Bensin Dan Menumbuhkan Lingkungan Hijau Di Perkotaan. 1, 101-101.
- Sugiyono. (2022). Metode Penelitian Kuantitatif. Alfabeta: Bandung.
- Sunarsih, E., Suheryanto, Mutahar, R., & Garmini, R. (2019). Risk assesment of air pollution exposure (NO₂, SO₂, total suspended particulate, and particulate matter 10 micron) and smoking habits on the lung function of bus drivers in Palembang City. *Kesmas*, 13(4), 202–206. <https://doi.org/10.21109/kesmas.v13i4.1923>.
- Sundari, T., Samra, B., & Saptono, A. B. (2020). The Use of Wind Rose to Improve the Quality of Site Analysis. *IOP Conference Series: Earth and Environmental Science*, 469(1). <https://doi.org/10.1088/1755-1315/469/1/012017>.
- Syahriyah, S. F., Hidayat, A., Inaku, R., & Lima, P. K. (n.d.). *Risiko Kesehatan Lingkungan Paparan Nitrogen Dioksida pada Pedagang Kaki Lima di Terminal*. 1(3), 722–729.
- Wahab, A. W., La Nafie, N., Taba, P., Hala, Y., Karim, A., Anshar, A. M., Febrianti, T., & Azis, N. (2023). Pelatihan Guru Dan Siswa Tentang Pengukuran Emisi Gas Karbon Monoksida (Co) Dan Nitrogen Oksida (Nox) Pada Kendaraan Bermotor. *Panrita Abdi-Jurnal Pengabdian Pada Masyarakat*, 7(3), 546–

553.

- Wenas, R. A., Pinontoan, O. R., & Jufri, O. S. (2020). Analisis Risiko Kesehatan Lingkungan Paparan Sulfur Dioksida (SO₂) dan Nitrogen Dioksida (NO₂) di Sekitar Kawasan Shopping Center Manado. *Journal of Public Health and Community Medicine*, 1(2), 53–58.
- WHO Regional Office for Europe. (2024). Noncommunicable Diseases and Air Pollution. World Health Organization.
- Wijaya, M. (2020). Kimia Lingkungan. Badan Penerbit Universitas Negeri Makassar: Makassar.
- Wirosoedarmo, R., Suharto, B., & Proborini, D. E. (2020). Analisis Pengaruh Jumlah Kendaraan Bermotor dan Kecepatan Angin Terhadap Karbon Monoksida di Terminal Arjosari. *Jurnal Sumberdaya Alam Dan Lingkungan*, 7(2), 57–64. <https://doi.org/10.21776/ub.jsal.2020.007.02.2>.
- Yessenamanova, M. S., Tekeyeva, A. A., Yessenamanova, Z. S., & Tlepbergenova, A. E. (2020). Assessment of the impact of indicator air pollutants in Atyrau city on public health. *IOP Conference Series: Earth and Environmental Science*, 548(6). <https://doi.org/10.1088/1755-1315/548/6/062018>.
- Zahra, H. R., Budiyono, B., & Nurjazuli, N. (2021). Systematic Review: Paparan Karbon Monoksida Dan Gangguan Tekanan Darah Pada Dewasa Dan Lansia. *JURNAL KESEHATAN LINGKUNGAN: Jurnal Dan Aplikasi Teknik Kesehatan Lingkungan*, 18(2), 97–110. <https://doi.org/10.31964/jkl.v18i2.305>.