

DAFTAR PUSTAKA

- Alchamdani, A. 2019. NO₂ and SO₂ Exposure to Gas Station Workers Health Risk in Kendari City. *Jurnal Kesehatan Lingkungan*, 11(4), 319.
<https://doi.org/10.20473/jkl.v11i4.2019.319-330>
- ATSDR. (2014). Sulfur Dioxide (SO₂) CAS 7446-09-5; UN 1079. *U.S. Department of Health and Human Services*, 1–18.
<http://www.atsdr.cdc.gov/MHMI/mmg116.pdf>
- Badan Standardisasi Nasional. 2005. *Udara ambien – Bagian 6 Penentuan lokasi pengambilan contoh uji pemantauan kualitas udara ambien*.
<https://bsilhk.menlhk.go.id/standarlhk/2022/08/30/sni-19-7119-6-2005-udara-ambien-bagian-6-penentuan-lokasi-pengambilan-contoh-uji-pemantauan-kualitas-udara-ambien/>
- Badan Meretologi Klimatologi dan Geografi. 2023. *Sulfur Dioksida*.
<https://gawpalu.id/index.php/informasi/kimia-atmosfer/gas-reaktif/sulfur-dioksida>
- Dinas Lingkungan Hidup. 2020. *Penyebab Terjadinya Pencemaran Udara*.
<https://dlh.semarangkota.go.id/penyebab-terjadinya-pencemaran-udara/>
- Dinas Lingkungan Hidup. 2021. *Pengendalian pencemaran udara di wilayah DKI Jakarta*. 20316748. <https://jakarta.bpk.go.id/wp-content/uploads/2021/12/Catber-Pengendalian-Pencemaran-Udara-Jakarta.pdf>
- Dirjen P2PL. 2012. *Pedoman Analisis Risiko Kesehatan Lingkungan (Guidance on Environmental Health Risk Analysis)*.
- Do, J. G., Park, C. H., Lee, Y. T., & Yoon, K. J. 2019. Association between underweight and pulmonary function in 282,135 healthy adults: A cross-sectional study in Korean population. *Scientific Reports*, 9(1), 14308.
<https://doi.org/10.1038/s41598-019-50488-3>
- Earth Obsevator. 2017. *The Ups and Downs of Sulfur Dioxide in North America*.
<https://earthobservatory.nasa.gov/images/90276/the-ups-and-downs-of-sulfur-dioxide-in-north-america>

- en-health. 2022. *Environmental Health Assessment Risk*.
<https://www.health.gov.au/sites/default/files/documents/2022/07/enhealth-guidance-guidelines-for-assessing-human-health-risks-from-environmental-hazards.pdf>
- Environmental Protection Agency. 1989. *Risk Assessment Guidance for Superfund. Volume I Human Health Evaluation Manual (Part A)*. I(December), 289.
<https://doi.org/EPA/540/1-89/002>
- Environmental Protection Agency. 2007. *Risk Communication in Action*.
<https://nepis.epa.gov/Exe/ZyNET.exe/60000I2U.txt?ZyActionD=ZyDocument&Client=EPA&Index=2006> Thru
 2010&Docs=&Query=&Time=&EndTime=&SearchMethod=1&TocRestrict=n
 &Toc=&TocEntry=&QField=&QFieldYear=&QFieldMonth=&QFieldDay=&U
 seQField=&IntQFieldOp=0&ExtQFieldOp=0&XmlQuery=&File=D%3A%5CZ
 YFILES%5CINDEX
 DATA%5C06THRU10%5CTXT%5C00000001%5C60000I2U.txt&User=ANO
 NYMOUS&Password=anonymous&SortMethod=h%7C-
 &MaximumDocuments=1&FuzzyDegree=0&ImageQuality=r75g8/r75g8/x150y
 150g16/i425&Display=hpfr&DefSeekPage=x&SearchBack=ZyActionL&Back=
 ZyActionS&BackDesc=Results page&MaximumPages=20&ZyEntry=1&slide
- Environmental Protection Agency. 2023. *Sulfur Dioxide Basics*.
<https://www.epa.gov/so2-pollution/sulfur-dioxide-basics>
- Fitra, awaluddin, Sejati, & Elanda. 2021. *Analisis Risiko Kesehatan Lingkungan*.
 Padang: PT. Global Eksekutif Teknologi.
- Haryani, W., & Setyobroto, I. 2022. *Modul Etika Penelitian*.
[http://eprints.poltekkesjogja.ac.id/9247/1/Modul Etika Penelitian ISBN.pdf](http://eprints.poltekkesjogja.ac.id/9247/1/Modul%20Etika%20Penelitian%20ISBN.pdf)
- Juwitriani A., Yasnani, A. 2020. *Analisis Resiko Kesehatan Lingkungan Akibat Paparan Timbal (Pb) Pada Masyarakat yang Mengonsumsi Kerang Kalandue (Polymesoda erosa) dari Tambak Sekitar Sungai Wanggu dan Muara Teluk Kendari*. 1–15. <https://media.neliti.com/media/publications/184618-ID-analisis-resiko-kesehatan-lingkungan-aki.pdf>
- Kemenkes RI. 2017. *Pengendalian Dampak Kesehatan Melalui Analisis Resiko Kesehatan Lingkungan*. [https://kesmas.kemkes.go.id/konten/133/0/031717-pengendalian-dampak-kesehatan-melalui-analisis-resiko-kesehatan-lingkungan#:~:text=Analisis Resiko Kesehatan Lingkungan \(ARKL,Analisis dosis \(dose response assessment\)\)](https://kesmas.kemkes.go.id/konten/133/0/031717-pengendalian-dampak-kesehatan-melalui-analisis-resiko-kesehatan-lingkungan#:~:text=Analisis%20Resiko%20Kesehatan%20Lingkungan%20(ARKL,Analisis%20dosis%20(dose%20response%20assessment)))

- Kementerian Kesehatan Republik Indonesia. 2016. Peraturan Menteri Kesehatan Republik Indonesia Nomor 70 Tahun 2016 *Tentang Standar dan Persyaratan Kesehatan Lingkungan Kerja Industri*, 147(March), 11–40. <https://rskgm.ui.ac.id/wp-content/uploads/2021/03/064.-pmk702016.pdf>
- Kementerian Kesehatan RI. 2018. Epidemi Obesitas. In *Jurnal Kesehatan* (pp. 1–8). <http://www.p2ptm.kemkes.go.id/dokumen-ptm/factsheet-obesitas-kit-informasi-obesitas>
- Kunti W., Yusniar H.D., niki A.Y.D. 2019. Analisis Risiko Kesehatan Lingkungan Paparan Sulfur Dioksida Udara Ambien Pada Pedagang Kaki Lima Di Terminal Bus Pulogadung, Jakarta Timur. *JURNAL KESEHATAN MASYARAKAT (e-Journal)*, 4. <https://ejournal3.undip.ac.id/index.php/jkm/article/view/14448/13978>
- MILADIL F, MKM SKM., S. AWALUDDIN, SKM., Sejati, S. E. F. 2022. *Analisis Risiko Kesehatan Lingkungan (ARKL) Edisi Revisi*.
- Nasional, B. S. 2022. *Cara Uji Sulfur Dioksida (SO₂) Secara Turbidimetri Menggunakan Spektrofotometer*. <https://bsilhk.menlhk.go.id/standarlhk/2022/08/30/sni-7117-18-2009-bagian-18-cara-uji-sulfur-dioksida-so2-secara-turbidimetri-menggunakan-spektrofotometer/>
- National Gas. (2013). *Natural gas and the environment*. Natural Gas and the Environment. <https://doi.org/10.4324/9780429043178-3>
- National Park Service. 2023. *Sulfur Dioxide Effects on Health*. <https://www.nps.gov/subjects/air/humanhealth-sulfur.htm>
- National Centre for Biotechnology Information. 2023. *Sulfur Dioxide*. <https://pubchem.ncbi.nlm.nih.gov/compound/Sulfur-dioxide>
- National Research Council. 2008. Phthalates and Cumulative Risk Assessment. In *Phthalates and Cumulative Risk Assessment*. <https://doi.org/10.17226/12528>
- Alchamdani, A. (2019). NO₂ and SO₂ Exposure to Gas Station Workers Health Risk in Kendari City. *Jurnal Kesehatan Lingkungan*, 11(4), 319. <https://doi.org/10.20473/jkl.v11i4.2019.319-330>
- Nihayatul, P. 2018. *Analisis Risiko Kesehatan Lingkungan Paparan Gas Sulfur Dioksida (SO₂) pada Pedagang Kaki Lima di Terminal Aur Kuning Kota Bukit Tinggi Tahun 2018*. <http://scholar.unand.ac.id/33602/>

- Novitasari S., Ruslan M., S. K. S. 2015. *Studi Spasial Kadar CO dan SO2 di Terminal Baruga di Kota Kendari Tahun 2015*.
<http://ojs.uho.ac.id/index.php/JIMKESMAS/article/view/667>
- Ogston, S. A., Lemeshow, S., Hosmer, D. W., Klar, J., & Lwanga, S. K. 1991. Adequacy of Sample Size in Health Studies. *Biometrics*, 47(1), 347.
<https://doi.org/10.2307/2532527>
- Peraturan Pemerintah No 14. 1999. Peraturan Pemerintah No14 Tahun 1999 Tentang Pengendalian Pencemaran Udara. *Yayasan Terumbu Karang Indonesia*, 41, 1–34.
- PP Republik Indonesia Nomor 22. 2021. Presiden republik indonesia. *Peraturan Pemerintah Republik Indonesia Nomor 22Tahun 2021 Tentang Penyelenggaraan Perlindungan Dan Pengelolaan Lingkungan Hidup*, 1, 1–5.
http://www.who.int/water_sanitation_health/emergencies/infcontrol/en/
<https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=2ahUKEwjWxrKeif7eAhVYfysKHcHWAOWQFjAAegQICRAC&url=https%3A%2F%2Fwww.ojk.go.id%2Fid%2Fkanal%2Fpasar-m>
- Ramdan, I. M., Adawiyah, R., & Firdaus, A. R. 2018. Analisis Risiko Paparan Sulfur Dioksida(SO2) Terhadap Risiko Non Karsinogenik Pada Pekerja Penyapu Jalan di Kota Samarinda. *Husada Mahakam: Jurnal Kesehatan*, 4(5), 255.
<https://doi.org/10.35963/hmjk.v4i5.98>
- Reno, A. L., Brooks, E. G., & Ameredes, B. T. 2015. Mechanisms of Heightened Airway Sensitivity and Responses to Inhaled SO2 in Asthmatics. *Environmental Health Insights*, 9(s1), 13–25. <https://doi.org/10.4137/EHI.S15671>
- Saminan. 2019. Efek Kelebihan Berat Badan terhadap Pernafasan. *Jurnal Kedokteran Nangroe Medika*, 2(4), 27–33.
- Sharma, G., & Goodwin, J. 2006. Effect of aging on respiratory system physiology and immunology. In *Clinical interventions in aging* (Vol. 1, Issue 3, pp. 253–260).
<https://doi.org/10.2147/ciia.2006.1.3.253>
- Talayansa, L., Widodo, S., & Anshariah, A. 2017. Analisis Emisi So2 Hasil Pembakaran Batubara Pada Pltu Jeneponto. *Jurnal Geomine*, 5(2), 2015–2018.
<https://doi.org/10.33536/jg.v5i2.131>
- US EPA. 2022. *Conducting a Human Health Risk Assessment*. United States

Environmental Protection Agency. [https://www.epa.gov/risk/conducting-human-health-risk-assessment#:~:text=Hazard Identification is the process,likely to occur in humans.](https://www.epa.gov/risk/conducting-human-health-risk-assessment#:~:text=Hazard%20Identification%20is%20the%20process,likely%20to%20occur%20in%20humans.)

Woodward, N., & Levine, M. 2016. Minimizing air pollution exposure: A practical policy to protect vulnerable older adults from death and disability. *Environmental Science and Policy*, 56, 49–55. <https://doi.org/10.1016/j.envsci.2015.10.018>

World Health Organization. 2022. *Air Quality*. <https://whoairquality.shinyapps.io/AirQualityStandards/>

World Health Organization. 2023a. *Air pollution data portal*. <https://www.who.int/data/gho/data/themes/air-pollution>

World Health Organization. 2023b. *Air Population*.

World Health Organization. 2023c. *National Air Quality Standards*. <https://whoairquality.shinyapps.io/AirQualityStandards/>