

## DAFTAR PUSTAKA

- Amir Sultan, M. M. *et al.* (2017) 'Mercury-added Products Management: Challenges in Developing Countries and Lessons Learned from Medical Facility', *Malaysian Journal of Public Health Medicine*, 17(1), pp. 59–68.
- Amir Sultan, M. M. *et al.* (2018) 'Establishing mercury-free medical facilities: a Malaysian case study', *International Journal of Health Care Quality Assurance*, 32(1), pp. 34–44. doi: 10.1108/IJHCQA-08-2017-0161.
- Asiah and Prajanti, A. (2014) 'Pemantauan Kualitas Air Laut Akibat Tumpahan Pasir Nikel Di Perairan Teluk Buli, Halmahera', *Jurnal Ecolab*, 8(2), pp. 69–77. doi: 10.20886/jklh.2014.8.2.69-77.
- BaliFokus Foundation (2018) 'Mercury Country Situation Report Indonesia', in *Mercury Country Situation Report-Indonesia*.
- Bank, M. S. (2020) 'The mercury science-policy interface: History, evolution and progress of the Minamata Convention', *Science of the Total Environment*. The Author(s), 722(137832), pp. 1–6. doi: 10.1016/j.scitotenv.2020.137832.
- Bjørklund, G. *et al.* (2017) 'The toxicology of mercury: Current research and emerging trends', *Environmental Research*. Elsevier Inc., 159(July), pp. 545–554. doi: 10.1016/j.envres.2017.08.051.
- Broussard, L. A. *et al.* (2002) 'The Toxicology of Mercury', *Laboratory Medicine*, 33(August 2002), pp. 614–625. doi: 10.1309/5HY1-V3NE-2LFL-P9MT.
- Brož, P. *et al.* (2018) 'The Apparent Absence of Kilometer-Sized Pyroclastic Volcanoes on Mercury: Are We Looking Right?', *Geophysical Research Letters*, 45(22), pp. 12,171–12,179. doi: 10.1029/2018GL079902.
- Chen, C. Y. *et al.* (2018) 'A Critical Time for Mercury Science to Inform Global Policy', *Environmental Science and Technology*, 52(17), pp. 9556–9561. doi: 10.1021/acs.est.8b02286.
- Cook, D. J., Mulrow, C. D. and Haynes, R. B. (1997) 'Systematic reviews: Synthesis of best evidence for clinical decisions', *Annals of Internal Medicine*, 126(5), pp. 376–380. doi: 10.7326/0003-4819-126-5-199703010-00006.
- Duan, P. *et al.* (2020) 'Biotransformation fate and sustainable mitigation of a potentially toxic element of mercury from environmental matrices', *Arabian Journal of Chemistry*. The Author(s), pp. 1–57. doi: 10.1016/j.arabjc.2020.06.041.

- Genchi, G. *et al.* (2017) 'Mercury Exposure and Heart Diseases', *International Journal of Environmental Research and Public Health*, 14(74), pp. 1–13. doi: 10.3390/ijerph14010074.
- Habuer *et al.* (2016) 'Substance flow analysis of mercury in Malaysia', *Atmospheric Pollution Research*, 7(5), pp. 799–807. doi: 10.1016/j.apr.2016.04.005.
- Heriyanto (2018) 'Thematic Analysis sebagai Metode Menganalisa Data untuk Penelitian Kualitatif', *Anuva*, 2(3), pp. 317–324. doi: 10.14710/anuva.2.3.317-324.
- Kementerian Kesehatan RI (2016) 'Peraturan Menteri Kesehatan Republik Indonesia Nomor 57 Tahun 2016 tentang Rencana Aksi Nasional Pengendalian Dampak Kesehatan Akibat Paparan Merkuri Tahun 2016–2020', *Menteri Kesehatan Republik Indonesia*, pp. 1–10.
- Keovilignavong, O. (2019) 'Mining governance dilemma and impacts: A case of gold mining in Phu-Hae, Lao PDR', *Resources Policy*. Elsevier Ltd, 61(February), pp. 141–150. doi: 10.1016/j.resourpol.2019.02.002.
- Li, J. S. *et al.* (2017) 'Tracking Mercury Emission Flows in the Global Supply Chains: A Multi-Regional Input-Output Analysis', *Journal of Cleaner Production*, 140, pp. 1470–1492. doi: 10.1016/j.jclepro.2016.10.002.
- Li, Z. *et al.* (2018) 'The Development Path of the Lighting Industri in Mainland China: Execution of Energy Conservation and Management on Mercury Emission', *International Journal of Environmental Research and Public Health*, 15(2883), pp. 1–11. doi: 10.3390/ijerph15122883.
- Mangesa, R. and Kasmawati, K. (2020) 'ISOLASI BAKTERI RESISTENSI MERKURI DARI LIMBAH PENAMBANGAN EMAS KABUPATEN BURU, MALUKU (Isolation of Mercury Resistance Bacteria from Gold Mining Waste in Buru District, Maluku)', *Jurnal Manusia dan Lingkungan*, 27(1), pp. 33–37. doi: 10.22146/jml.47864.
- Menteri Kesehatan Republik Indonesia (2019) 'Peraturan Menteri Kesehatan Republik Indonesia Nomor 41 Tahun 2019 tentang Penghapusan dan Penarikan Alat Kesehatan Bermerkuri di Fasilitas Pelayanan Kesehatan', *Peraturan Menteri Kesehatan Republik Indonesia*, No. 1221.
- Ministry of Environment and Water Malaysia (2021) 'Minamata Convention Initial Assessment Report Malaysia', pp. 1–258.

- Ministry of Environment Cambodia (2016) 'National Assessment Report on Mercury in Cambodia', *Department of Hazardous Substance Management, General Directorate of Environmental Protection, Ministry of Environment Cambodia*, (August), pp. 1–42. Available at: [http://www.mercuryconvention.org/Portals/11/documents/2016 call for submissions/Cambodia MIA report.pdf](http://www.mercuryconvention.org/Portals/11/documents/2016%20call%20for%20submissions/Cambodia%20MIA%20report.pdf).
- Ministry of Natural Resources and Environment Lao PDR (2021) 'National Action Plan for Artisanal and Small-Scale Gold Mining in Lao PDR in Accordance with the Minamata Convention on Mercury 2020-2030', pp. 1–66. doi: 10.21608/jesr.2020.136542.
- Murphy, T. *et al.* (2013) 'Emerging Problems with Mercury in Cambodia', 01(02), pp. 113–134.
- Murphy, T. *et al.* (2015) 'Mercury Contamination of Skin-whitening Creams in Phnom Penh , Cambodia', *Journal of Health & Pollution*, 5(9), pp. 33–46.
- Ngim, C. and Ngim, A. D. (2013) 'Health and safety in the dental clinic – Hygiene regulations for use of elemental mercury in the protection of rights , safety and well-being of the patients , workers and the environment', *Singapore Dental Journal*. Elsevier, 34(1), pp. 19–24. doi: 10.1016/j.sdj.2013.11.004.
- Nogara, P. A. *et al.* (2019) 'Mercury in Our Food', *Chemical Research in Toxicology*, 32(8), pp. 1459–1461. doi: 10.1021/acs.chemrestox.9b00126.
- Okoli, C. and Schabram, K. (2010) 'Working Papers on Information Systems A Guide to Conducting a Systematic Literature Review of Information Systems Research', *Working Papers on Information Systems*, 10(2010). doi: 10.2139/ssrn.1954824.
- Okpala, C. O. R. *et al.* (2018) 'Hazardous properties and toxicological update of mercury: From fish food to human health safety perspective', *Critical Reviews in Food Science and Nutrition*. Taylor & Francis, 58(12), pp. 1986–2001. doi: 10.1080/10408398.2017.1291491.
- Piper, R. J. (2013) 'How to write a systematic literature review: a guide for medical students', *National AMR*, 1(2), pp. 1–8. Available at: <http://cures.cardiff.ac.uk/files/2014/10/NSAMR-Systematic-Review.pdf> <http://cures.cardiff.ac.uk/files/2014/10/NSAMR-Systematic-Review.pdf>.

- Presiden Republik Indonesia (2017) ‘Undang-Undang Republik Indonesia Nomor 11 Tahun 2017 tentang Pengesahan Minamata Convention on Mercury (Konvensi Minamata mengenai Merkuri)’, pp. 1–12. Available at: [https://jdih.setkab.go.id/puu/buka\\_puu/175316/UU\\_Nomor\\_11\\_Tahun\\_2017.pdf](https://jdih.setkab.go.id/puu/buka_puu/175316/UU_Nomor_11_Tahun_2017.pdf).
- Presiden Republik Indonesia (2019) ‘Peraturan Presiden Republik Indonesia Nomor 21 Tahun 2019 tentang Rencana Aksi Nasional Pengurangan dan Penghapusan Merkuri’, pp. 1–8.
- Spiegel, S. (2016) ‘Land Use Policy Land and “ space ” for regulating artisanal mining in Cambodia: Visualizing an environmental governance conundrum in contested territory’, *Land Use Policy*. Elsevier Ltd, 54, pp. 559–573. doi: 10.1016/j.landusepol.2016.03.015.
- Spiegel, S. J. *et al.* (2018) ‘Phasing Out Mercury? Ecological Economics and Indonesia’s Small-Scale Gold Mining Sector’, *Ecological Economics*. Elsevier, 144(February 2017), pp. 1–11. doi: 10.1016/j.ecolecon.2017.07.025.
- Sumarjono, E. (2020) ‘Kompleksitas Permasalahan Merkuri dalam Pengolahan Bijih Emas berdasarkan Perspektif Teknis Lingkungan Manusia dan Masa Depan’, *KURVATEK*, 5(1), pp. 113–122.
- Takaoka, M. *et al.* (2018) ‘Atmospheric emission of mercury in Malaysia’, *Springer Nature Singapore*, pp. 33–44. doi: 10.1007/978-981-10-8090-6\_3.
- Thepanondh, S. and Tunlathorntham, V. (2020) ‘Appropriate Scenarios for Mercury Emission Control from Coal-Fired Power Plant in Thailand: Emissions and Ambient Concentrations Analysis’, *Heliyon*. Elsevier Ltd, 6(6), pp. 1–8. doi: 10.1016/j.heliyon.2020.e04197.
- UN Environment: Chemical and Waste Branch (2018) ‘Final Report Reducing Mercury Emission from Coal Combustion in the Energy Sector in Thailand’, *UN Environment Report*, (January), pp. 1–147.
- United Nations Environment Programme (2017a) *Minamata Convention on Mercury-Text and Annexes*, *United Nations Environment Programme*. doi: 10.5305/intelegamate.55.3.0582.
- United Nations Environment Programme (2017b) *Regional Study on Mercury: Waste Management in ASEAN region*. Available at: <https://wedocs.unep.org/handle/20.500.11822/21135>.
- United Nations Environment Programme (2019) *GLOBAL MERCURY ASSESSMENT 2018*.
- United Nations Environment Programme (2020) *Progress Report 2020*.

Walters, D. M. *et al.* (2020) 'Food web controls on mercury fluxes and fate in the Colorado River, Grand Canyon', *Science Advances*, 6(20), pp. 1–10. doi: 10.1126/sciadv.aaz4880.

World Health Organization (2019) *Strategic Planning for Implementation of The Health-Related Articles of The Minamata Convention on Mercury*.

Yorifuji, T., Takaoka, S. and Grandjean, P. (2018) 'Accelerated functional losses in ageing congenital Minamata disease patients', *Neurotoxicology and Teratology*. Elsevier, 69(August), pp. 49–53. doi: 10.1016/j.ntt.2018.08.001.