

Literature Cited

- [1] Arctic Council. (2021). *Mercury from outside the Arctic is polluting the region*. <https://www.arctic-council.org/news/mercury-from-outside-the-arctic-is-polluting-the-region/>
- [2] McKinney, M. A., Chételat, J., Burke, S. M., Elliott, K. H., Fernie, K. J., Houde, M., Kahilainen, K. K., Letcher, R. J., Morris, A. D., Muir, D. C. G., Routti, H., & Yurkowski, D. J. (2022). Climate change and mercury in the Arctic: Biotic interactions. *Science of the Total Environment*, 834. <https://doi.org/10.1016/j.scitotenv.2022.155221>
- [3] Xu, Z., Fan, W., Shi, Z., Tan, C., Cui, M., Tang, S., Qiu, G., & Feng, X. (2019). Mercury and methylmercury bioaccumulation in a contaminated bay. *Marine Pollution Bulletin*, 143, 134–139. <https://doi.org/10.1016/j.marpolbul.2019.04.032>
- [4] Shafiq, T. (2022). Mercury levels in the Arctic put wildlife, Indigenous communities at risk, landmark report says. *The Globe and Mail*. <https://www.theglobeandmail.com/canada/article-mercury-in-arctic-climate-change/>
- [5] Chan, H. M., & Receveur, O. (2000). Mercury in the traditional diet of indigenous peoples in Canada. *Environmental Pollution*, 110, 1–2.
- [6] Pirkle, C. M. L., Muckle, G., & Lemire, M. (2016). Managing mercury exposure in northern Canadian communities. *CMAJ*, 188(14), 1015–1023. <https://doi.org/10.1503/cmaj.151138>
- [7] Rhee, S.-W. (2015). Control of mercury emissions: policies, technologies, and future trends. *Energy and Emission Control Technologies*, 4, 1–15. <https://doi.org/10.2147/eect.s73403>