

References Cited:

- [1] *About us | Minamata Convention on Mercury*. (n.d.). Retrieved November 2, 2021, from <https://www.mercuryconvention.org/en/about>
- [2] Health Canada, (2007, January 9). *Mercury: Health concerns* [Education and awareness; program descriptions].
<https://www.canada.ca/en/environment-climate-change/services/pollutants/mercury-environment/health-concerns.html>
- [3] Health Canada. (2020, July 3). *4. Mercury and Human Health*.
<https://www.canada.ca/en/environment-climate-change/services/management-toxic-substances/evaluation-effectiveness-risk-management-measures-mercury/mercury-human-health.html>
- [4] Chételat, J., Braune, B., Stow, J., & Tomlinson, S. (2015). Special issue on mercury in Canada's North: Summary and recommendations for future research. *Science of the Total Environment*, 509–510(Complete), 260–262.
<https://doi.org/10.1016/j.scitotenv.2014.06.063>
- [5] Landrigan, P. J., Stegeman, J. J., Fleming, L. E., Allemand, D., Anderson, D. M., Backer, L. C., Brucker-Davis, F., Chevalier, N., Corra, L., Czerucka, D., Bottein, M.-Y. D., Demeneix, B., Depledge, M., Deheyn, D. D., Dorman, C. J., Fénelon, P., Fisher, S., Gaill, F., Galgani, F., ... Rampal, P. (n.d.). Human Health and Ocean Pollution. *Annals of Global Health*, 86(1), 151. <https://doi.org/10.5334/aogh.2831>
- [6] Legrand, M., Feeley, M., Tikhonov, C., Schoen, D., & Li-Muller, A. (2010). Methylmercury Blood Guidance Values for Canada. *Canadian Journal of Public Health*, 101(1), 28–31.
<https://doi.org/10.1007/BF03405557>

- [7] Northern Contaminants Program Management Committee. (2017). *Contaminants in Canada's North: State of Knowledge and Regional Highlights*.
<https://pubs.aina.ucalgary.ca//ncp/83805.pdf>
- [8] Pedro, S., Fisk, A. T., Tomy, G. T., Ferguson, S. H., Hussey, N. E., Kessel, S. T., & McKinney, M. A. (2017). Mercury and persistent organic pollutants in native and invading forage species of the Canadian Arctic: Consequences for food web dynamics. *Environmental Pollution*, 229, 229–240. <https://doi.org/10.1016/j.envpol.2017.05.085>
- [9] Pirkle, C. M., Muckle, G., & Lemire, M. (2016). Managing mercury exposure in northern Canadian communities. *CMAJ : Canadian Medical Association Journal*, 188(14), 1015–1023. <https://doi.org/10.1503/cmaj.151138>
- [10] Schuster, P. F., Schaefer, K. M., Aiken, G. R., Antweiler, R. C., Dewild, J. F., Gryziec, J. D., Gusmeroli, A., Hugelius, G., Jafarov, E., Krabbenhoft, D. P., Liu, L., Herman-Mercer, N., Mu, C., Roth, D. A., Schaefer, T., Striegl, R. G., Wickland, K. P., & Zhang, T. (2018). Permafrost Stores a Globally Significant Amount of Mercury. *Geophysical Research Letters*, 45(3), 1463–1471.
<https://doi.org/10.1002/2017GL075571>
- [11] Arctic Monitoring and Assessment Programme. (2015). *AMAP Assessment 2015: Human Health in the Arctic*. Arctic Monitoring and Assessment Programme.
<https://www.amap.no/documents/download/2594/inline>