References

- [1] Scott, M., & Hansen, K. (2016, September 16). Sea ice. NASA. Retrieved November 22, 2021, from https://earthobservatory.nasa.gov/features/SeaIce.
- [2] Webb, P. (2019). Ice. Introduction to Oceanography. Rebus Community. Retrieved October 11th, 2021, from https://rwu.pressbooks.pub/webboceanography/chapter/14-1-types-of-ice/.
- [3] National Snow & Ice Data Center (NSIDC). (2020). Cryosphere Glossary. Retrieved October 7th, 2021, from https://nsidc.org/cryosphere/glossary/term/drift-ice.
- [4] French, H. A. (2011). Sea Ice in Canada. In Changing cold environments: a Canadian perspective. J Wiley & Sons. https://doi.org/10.1002/9781119950172
- [5] NASA. (2021, November 2). Arctic Sea ice minimum. NASA. Retrieved November 24, 2021, from https://climate.nasa.gov/vital-signs/arctic-sea-ice/.
- [6] Lindsey, R., Scott, M. (2020). Climate Change: Arctic sea ice summer minimum. Retrieved October 7th, 2021, from
- https://www.climate.gov/news-features/understanding-climate/climate-change-arctic-sea-ice-summer-minimum.
- [7] Kashiwase, H., Ohshima, K. I., Nihashi, S., & Eicken, H. (2017). Evidence for ice-ocean albedo feedback in the Arctic Ocean shifting to a seasonal ice zone. Scientific Reports, 7(1), 8170–10. https://doi.org/10.1038/s41598-017-08467-z
- [8] Scott, M., Hansen, K. (2016). Sea Ice. NASA Earth Observatory. Retrieved October 9th, 2021, from https://earthobservatory.nasa.gov/features/SeaIce.
- [9] Cooley, S. W., Ryan, J. C., Smith, L. C., Horvat, C., Pearson, B., Dale, B., & Lynch, A. H. (2020). Coldest Canadian Arctic communities face greatest reductions in shorefast sea ice. Nature Climate Change, 10(6), 533–538. https://doi.org/10.1038/s41558-020-0757-5