

## References

- [1] Myers-Smith, I.H., Kerby, J.T., Phoenix, G.K. *et al.* (2020). Complexity revealed in the greening of the Arctic. *Nature Climate Change*. 10, 106–117. <https://doi.org/10.1038/s41558-019-0688-1>
- [2] Alessandri, A., Catalano, F., De Felice, M., van den Hurk, B., & Balsamo, G. (2021). Varying snow and vegetation signatures of surface-albedo feedback on the Northern Hemisphere land warming. *Environmental Research Letters*. 16(3). doi: 10.1088/1748-9326/abd65f
- [3] Chae, Kang, S. M., Jeong, S.-J., Kim, B., & Frierson, D. M. W. (2015). Arctic greening can cause earlier seasonality of Arctic amplification: Arctic greening & seasonality of warming. *Geophysical Research Letters*, 42(2), 536–541. <https://doi.org/10.1002/2014GL061841>
- [4] Epstein, H., Bhatt, U., Raynolds, M., *et al.*, (2018). Tundra Greenness [in Arctic Report Card 2018], <https://www.arctic.noaa.gov/Report-Card>.
- [5] Li, Holmgren, M., & Xu, C. (2021). Greening vs browning? Surface water cover mediates how tundra and boreal ecosystems respond to climate warming. *Environmental Research Letters*, 16(10), 104004–. <https://doi.org/10.1088/1748-9326/ac2376>
- [6] Cameron, E. S. (2012). Securing Indigenous politics: A critique of the vulnerability and adaptation approach to the human dimensions of climate change in the Canadian Arctic. *Global Environmental Change*, 22(1), 103–114. <https://doi.org/10.1016/j.gloenvcha.2011.11.004>