## **Works Cited**

- Christiansen, B., & Ljungqvist, F. (2011, December 1). Reconstruction of the Extratropical NH Mean Temperature over the Last Millennium with a Method that Preserves Low-Frequency Variability. AMS Journal, 6013-6034. doi:10.1175/2011JCLI4145.1
- Christiansen, B., & Ljungqvist, F. C. (2012). The extra-tropical Northern Hemisphere temperature in the last two millennia: reconstructions of low-frequency variability. *Climate of the Past, 8*, 765-786. doi:10.5194/cp-8-765-2012
- Ljungqvist, F. C. (2010). A new reconstruction of temperature variability in the extra-tropical northern hemisphere during the last two millennia. *Geografiska Annaler: Series A, Physical Geography*. Retrieved from https://www.tandfonline.com/doi/abs/10.1111/j.1468-0459.2010.00399.x
- Mann, M., Zhang, Z., Hughes, M., Bradley, R., Miller, S., Rutherford, S., & Ni, F. (2008). Proxy-based reconstructions of hemispheric and global surface temperature variations over the past two millennia. *PNAS*. Retrieved from https://www.pnas.org/content/105/36/13252.short
- Moberg, A., Sonechkin, D., Holmgren, K., Datsenko, N., & Karlen, W. (2005). Highly variable Northern Hemisphere temperatures reconstructed from low- and high-resolution proxy data. *Nature, 433*, 613-617. Retrieved from https://www.nature.com/articles/nature03265
- National Research Council. (2006). *Surface Temperature Reconstructions for the Last 2,000 Years.*Washington, DC: The National Academies Press. doi:https://doi.org/10.17226/11676
- Soon, W., Baliunas, S., Idso, C., Idso, S., & Legates, D. (2003b). Reconstructing Climatic and Environmental Changes of the Past 1000 years: A Reappraisal. *Energy and Environment,* 14(2&3). Retrieved from https://journals.sagepub.com/doi/abs/10.1260/095830503765184619