Bibliography


Belt, S.T., et al. 2010. Striking similarities in temporal changes to spring sea ice occurrence across the central Canadian Arctic Archipelago over the last 7000 years. Quaternary Science Reviews, 29, 25-26, 3489-3504.


Koch, J., et al. 2014. Alpine glaciers and permanent ice and snow patches in western Canada approach their smallest sizes since the mid-Holocene, consistent with global trends. The Holocene, 24, 12, 1639-1648.


Shakun, J.D., et al. 2012. Global warming preceded by increasing carbon dioxide concentrations during the last deglaciation. Nature, 484, 7392, 49.


