**Climate change NHLD paper**

What we’re interested in:

6 different climate scenarios. Treat these as ‘ensembles’; or could look into temp vs. precip drivers

1. CESM1\_CAM5 is ‘central’ scenario

Change in water quantity

Seasonal Changes?

Change in water level across region

Change in FHEE

Change in [DOC]

Change in CO2 emissions

Change in water temp?

Change in ice cover

Pitch: Lakes enable positive climate feedback