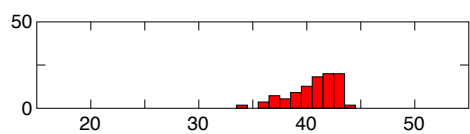
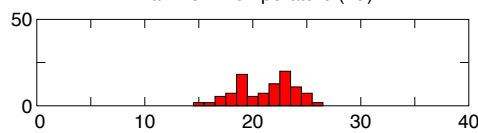


Little (1976)

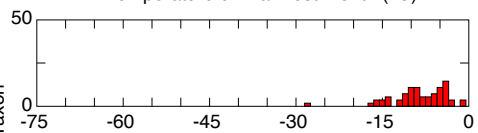
A box plot showing the distribution of a variable. The y-axis is labeled with 'max', '75%', 'median', '25%', and 'min'. The box plot shows the median, quartiles, and range. Red labels '95%' and '5%' are also present.



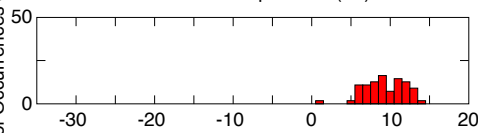
Maximum Temperature (°C)



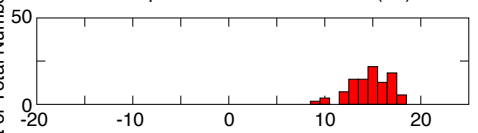
Temperature of Warmest Month (°C)



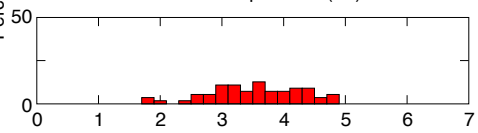
Minimum Temperature (°C)



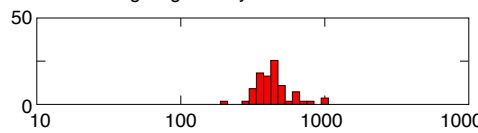
Temperature of Coldest Month (°C)



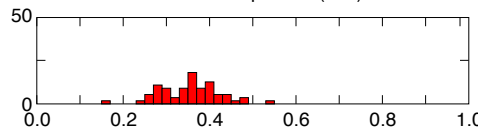
Annual Temperature (°C)



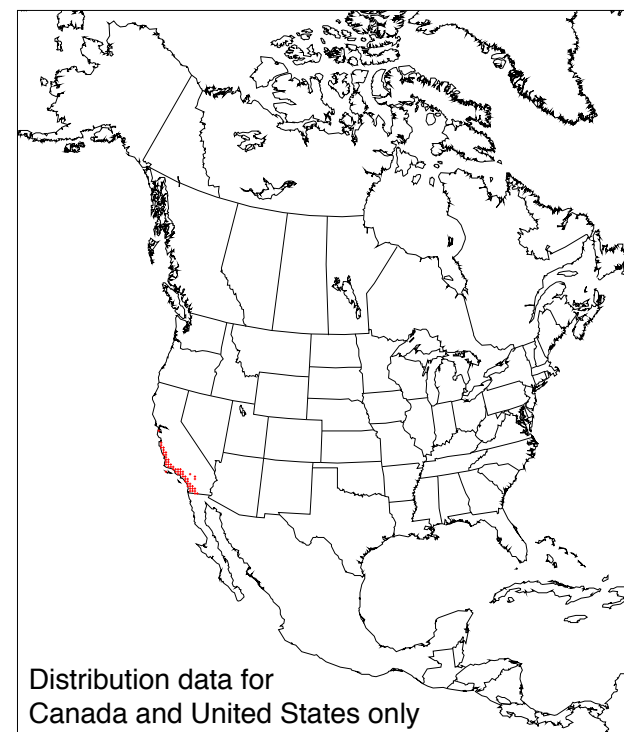
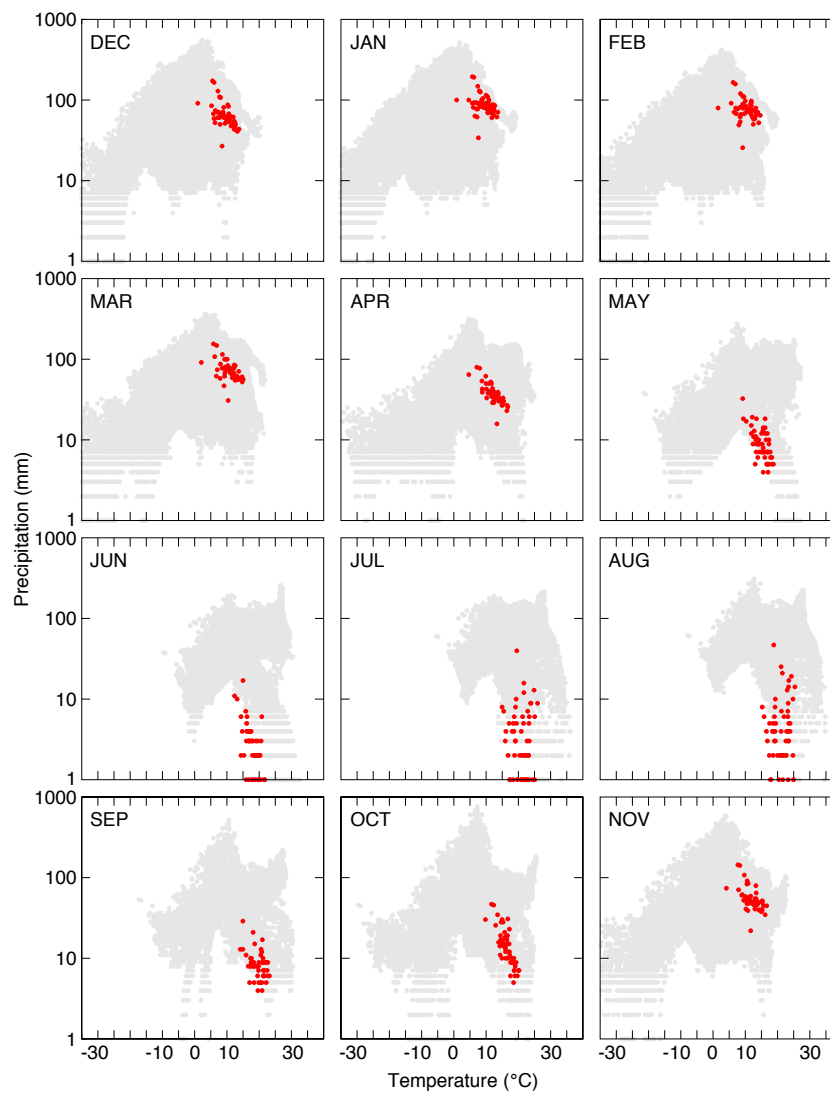
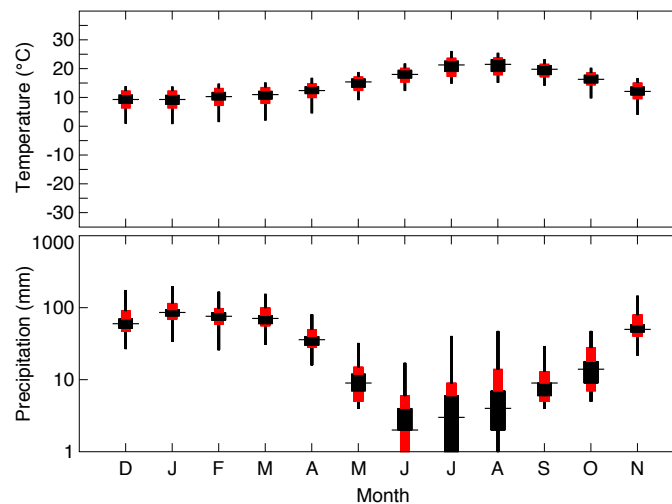
Growing Degree Days on 5°C Base X 1000



Annual Precipitation (mm)



Actual Evaporation/Potential Evaporation



Distribution data for
Canada and United States only

