

# Phenology Visualization

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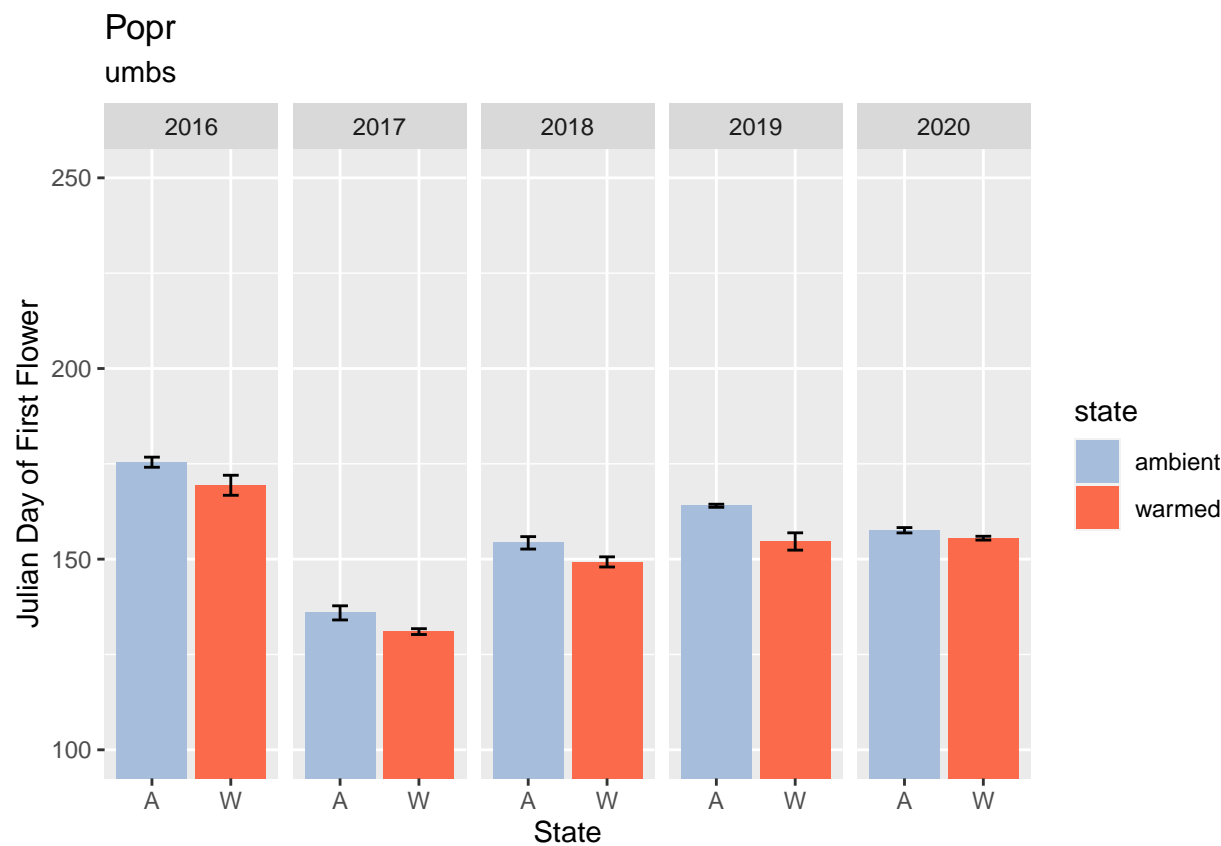
DATA INPUT: Cleaned phenology data csv from the shared Google drive

DATA OUTPUT: Code and Rmd are in the scripts folder in Github

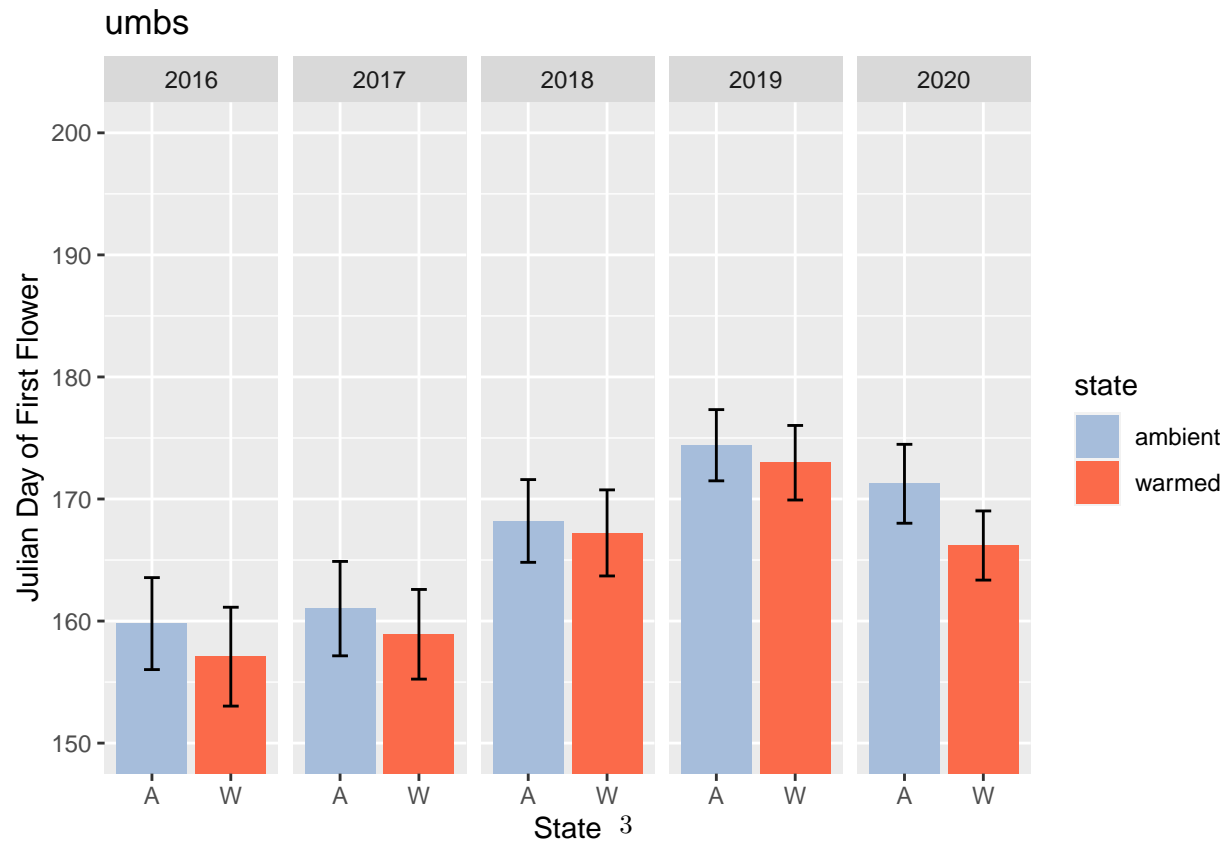
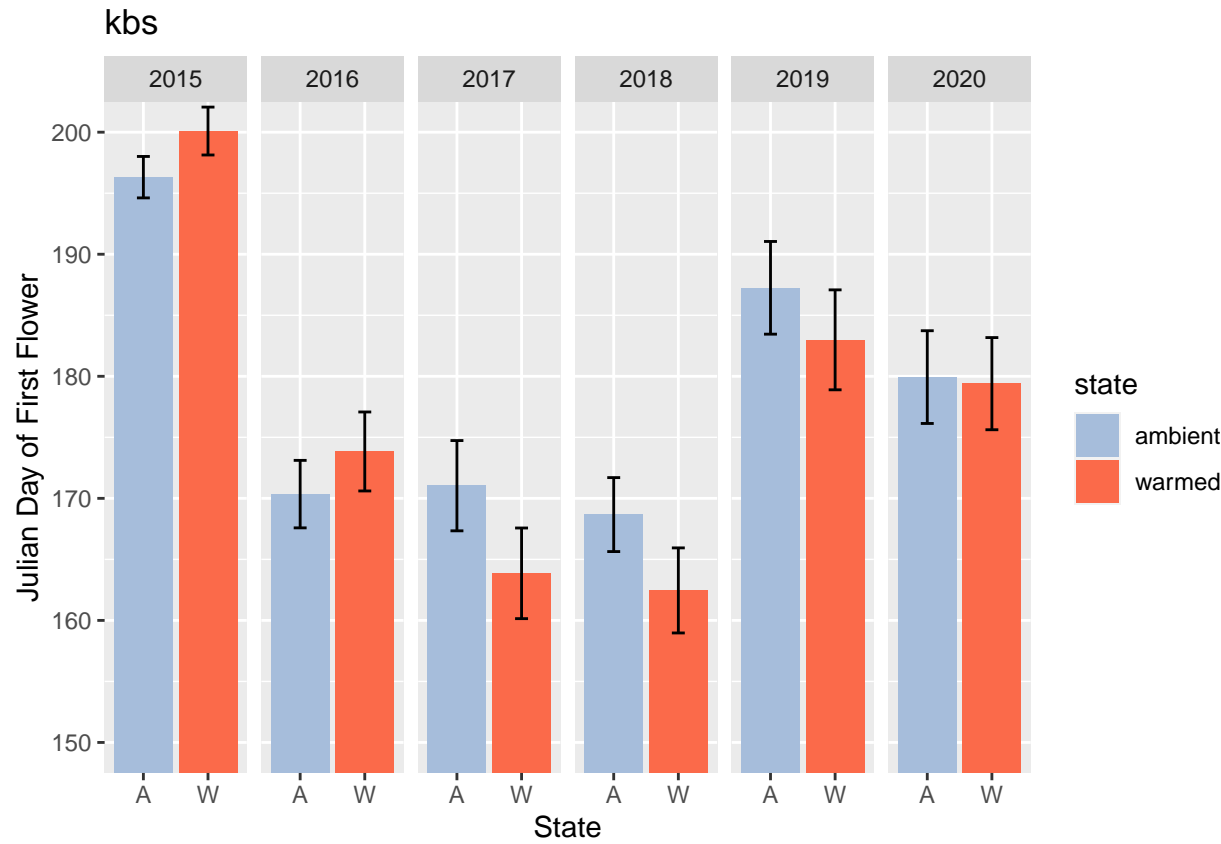
PROJECT: warmXtrophic

Flowering

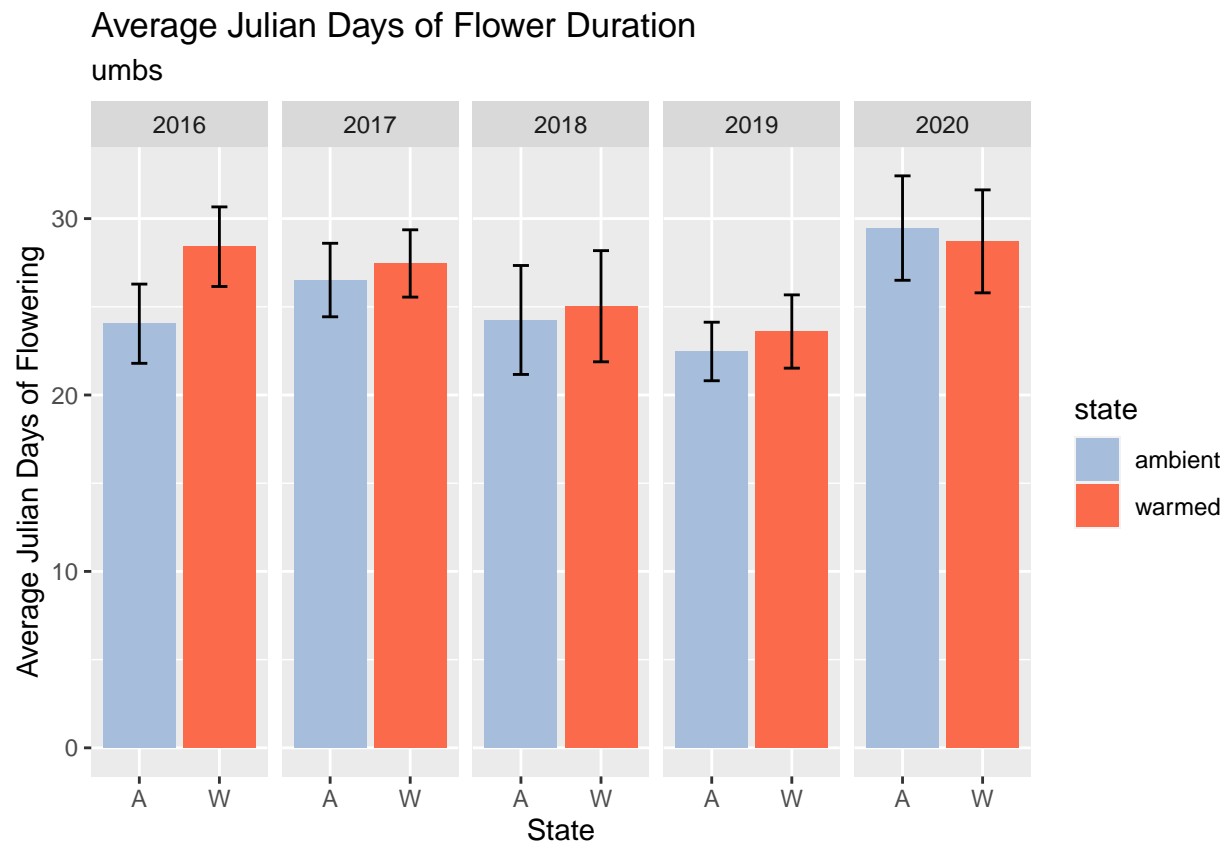
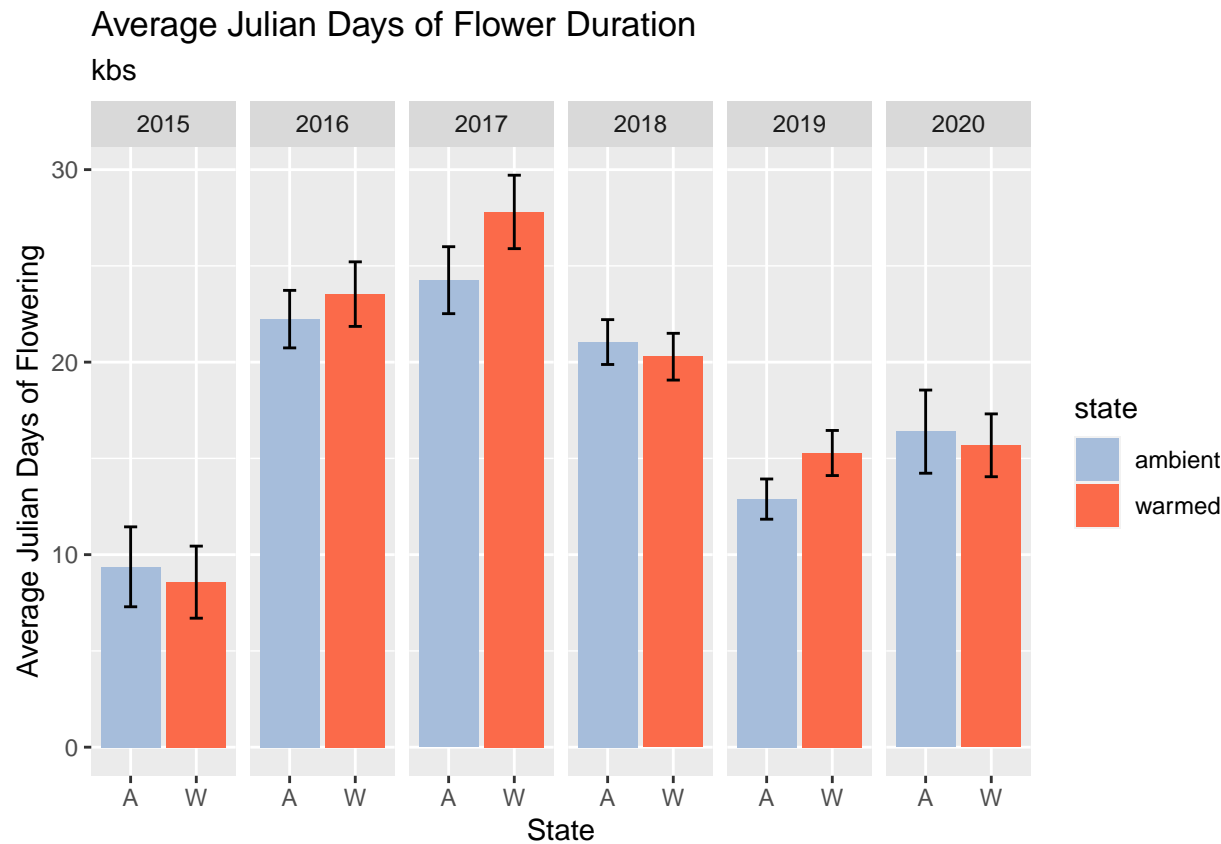
This creates a plot for a given species and site and for every year



Plots for a given site and year for average first date of flower comparing ambient vs warmed plots

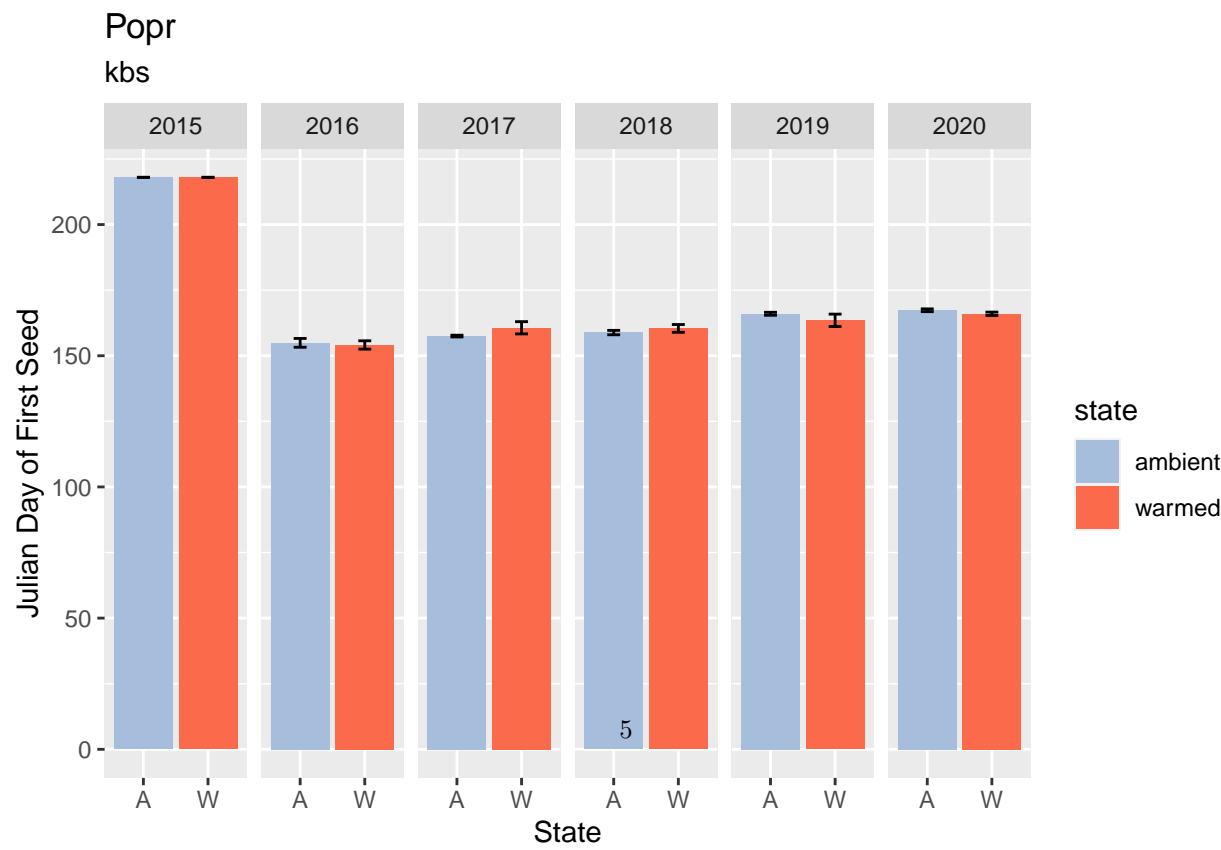
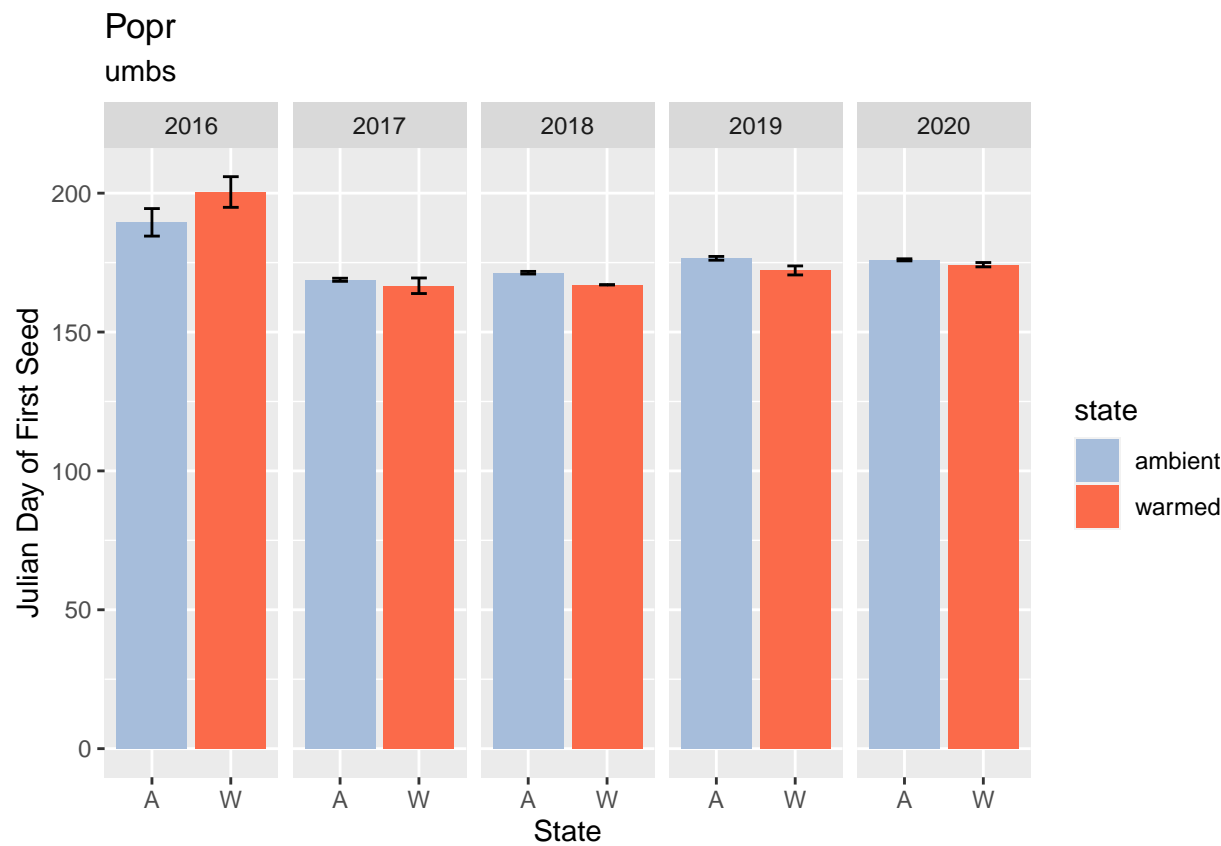


Flowering Duration



Seeding

Plots for a given species and site and it's mean julian day of first seed for every year of data collection



Plots for a given site and year for average first date of seed comparing ambient vs warmed plots

