#### Phenology Visualization

#### Moriah Young

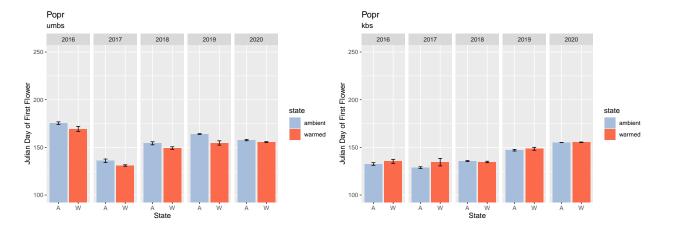
January 26, 2021

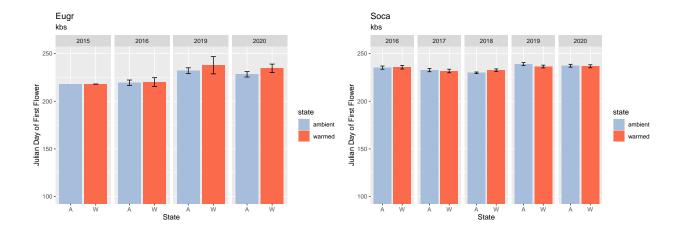
COLLABORATORS: Phoebe Zarnetske, Mark Hammond, Pat Bills, Kara Dobson

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

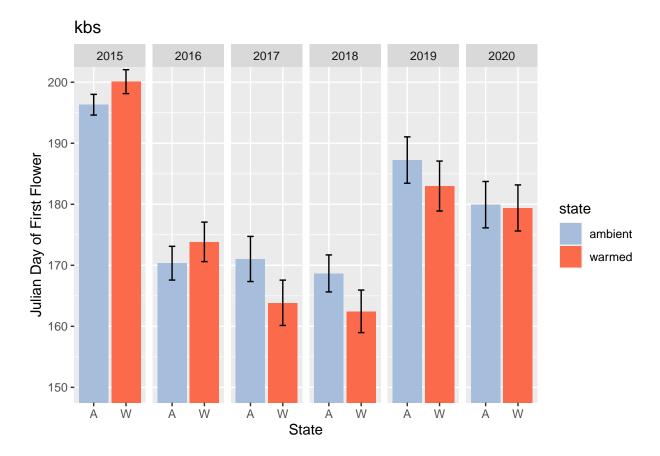
#### This creates a plot for a given species and site and for every year





This creates a function that returns plots for a given site and year for average first date of flower comparing ambient vs warmed plots

# KBS



# $\mathbf{UMBS}$

# umbs

