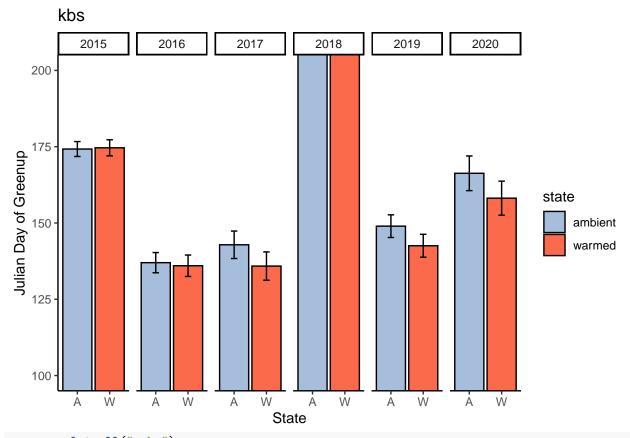
# Greenup Plots

### Kara Dobson

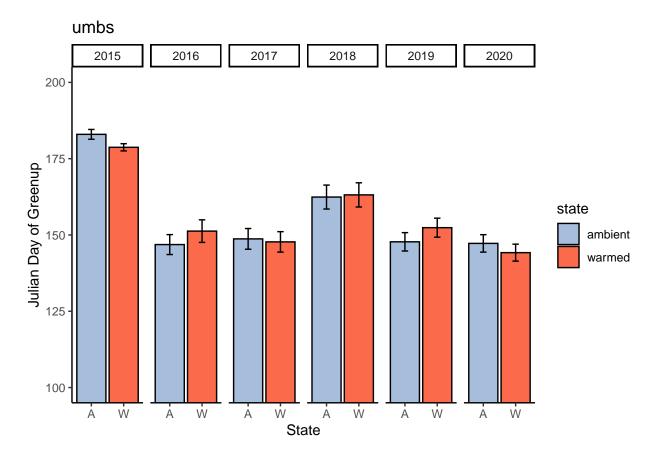
#### February 01, 2021

COLLABORATORS: Phoebe Zarnetske, Mark Hammond, Pat Bills, Moriah Young DATA INPUT: Clean & plot plant comp csv from the shared Google drive DATA OUTPUT: Code and Rmd are in the scripts folder in Github PROJECT: warmXtrophic

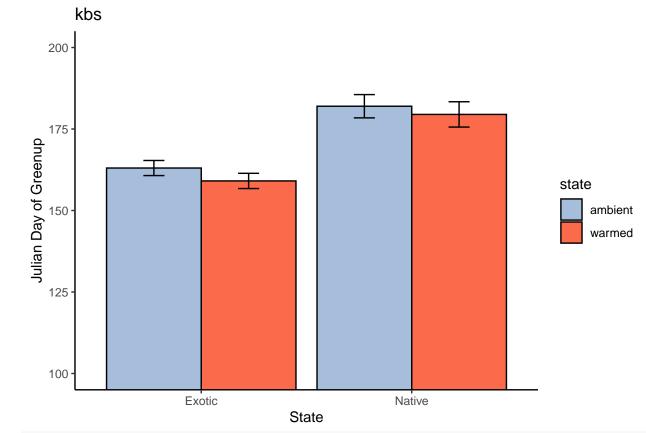
#### Makes a plot for a given site



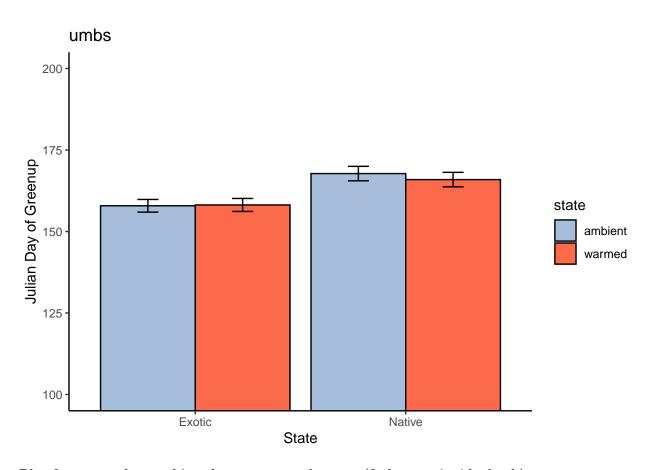
greenup\_plot\_all("umbs")



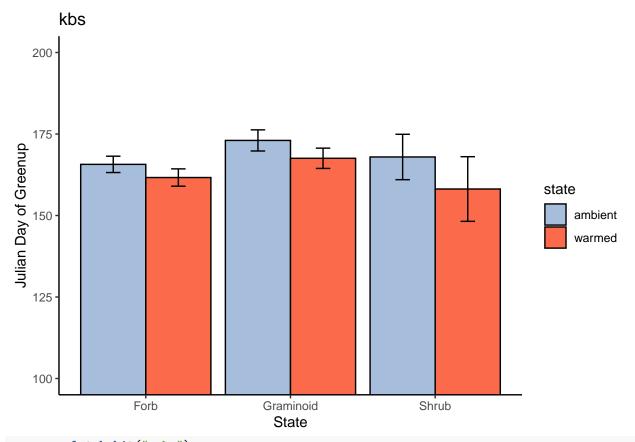
## Plot for warmed vs ambient between native and exotic



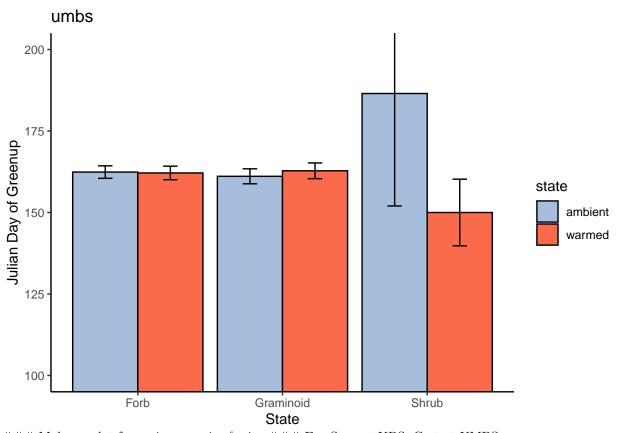
greenup\_plot\_org("umbs")



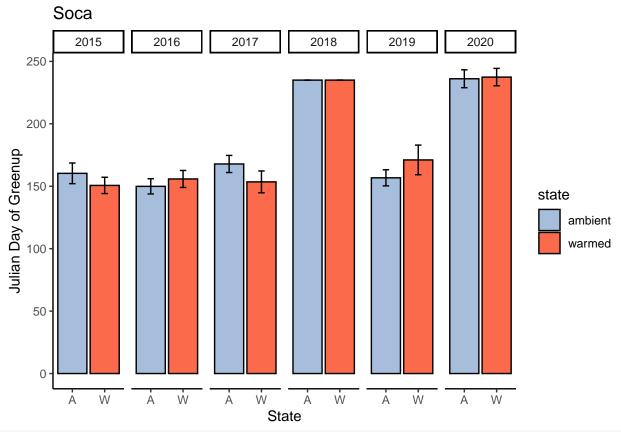
Plot for warmed vs ambient between growth types (forb, graminoid, shrub)



greenup\_plot\_habit("umbs")



### Makes a plot for a given species & site ### Ex: Soca at KBS, Cest at UMBS



greenup\_plot("Cest", "umbs")

