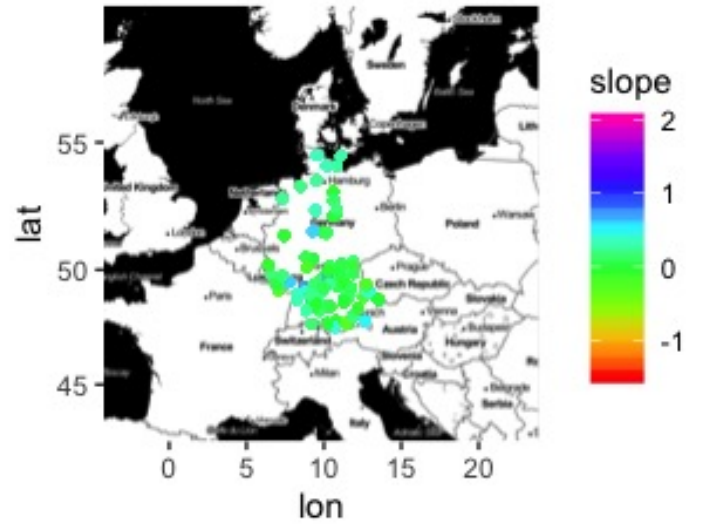
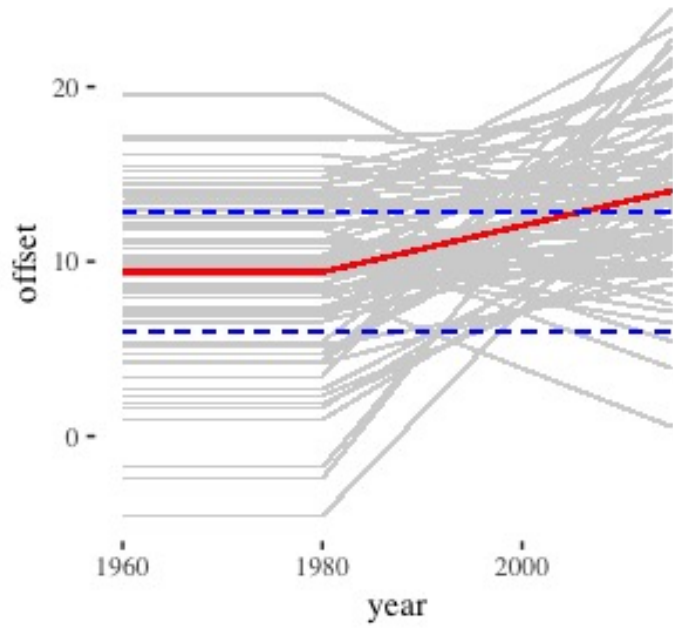
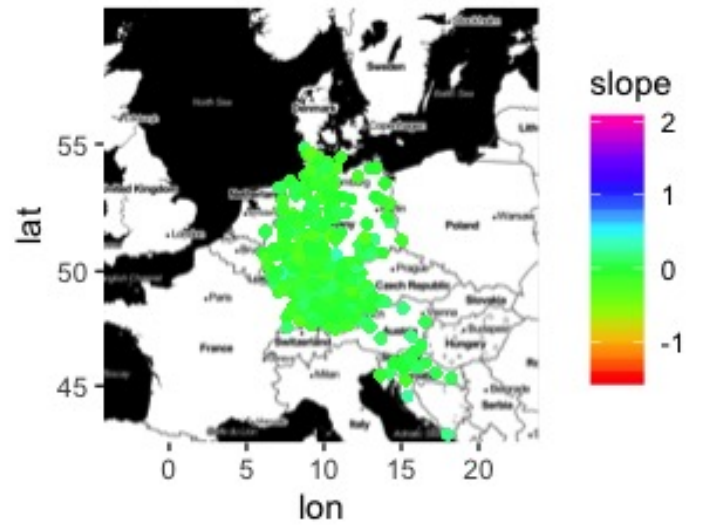
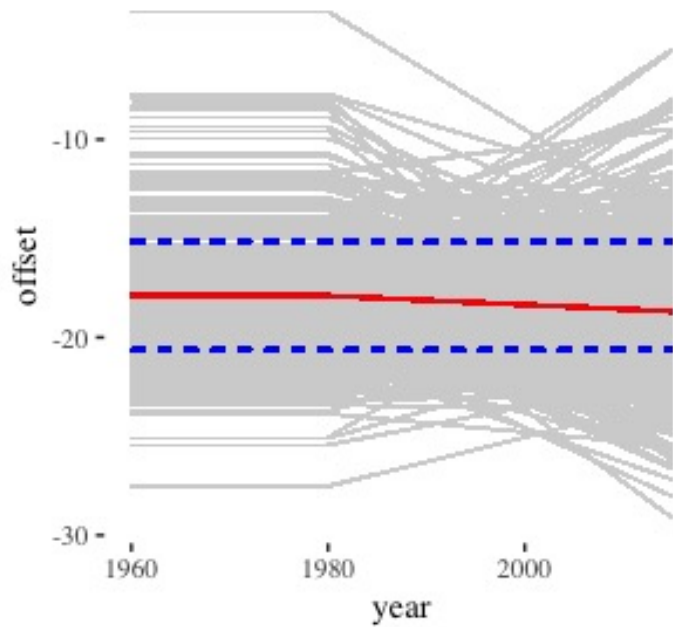


## Fraxinus



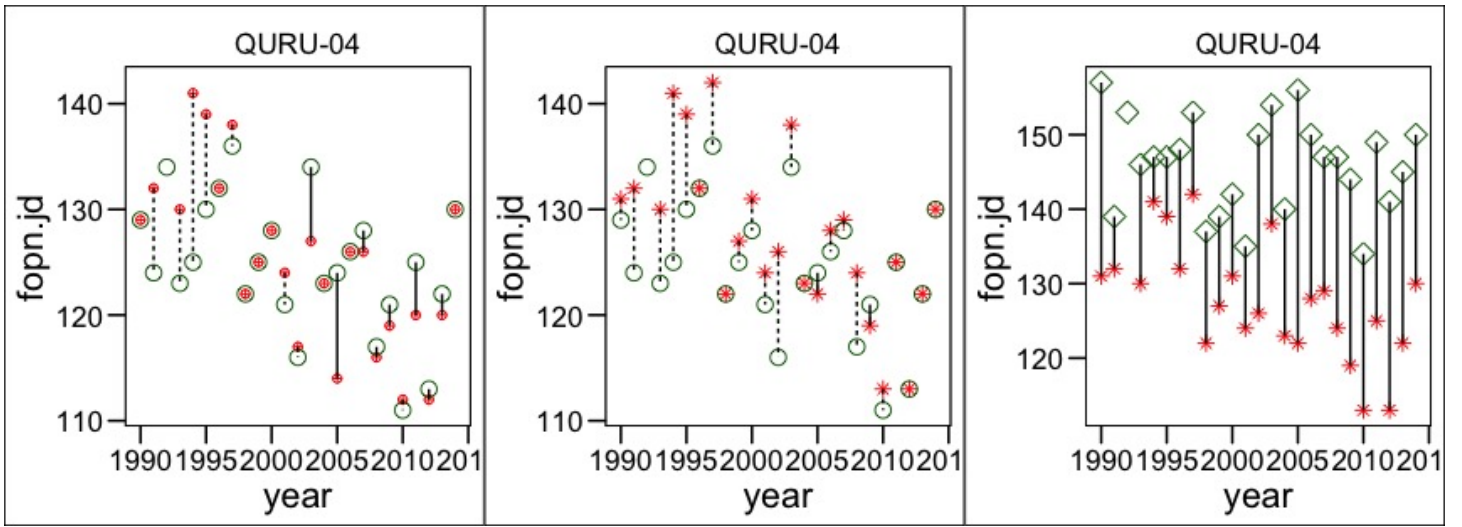
(a) *Fraxinus excelsior*

## Aesculus

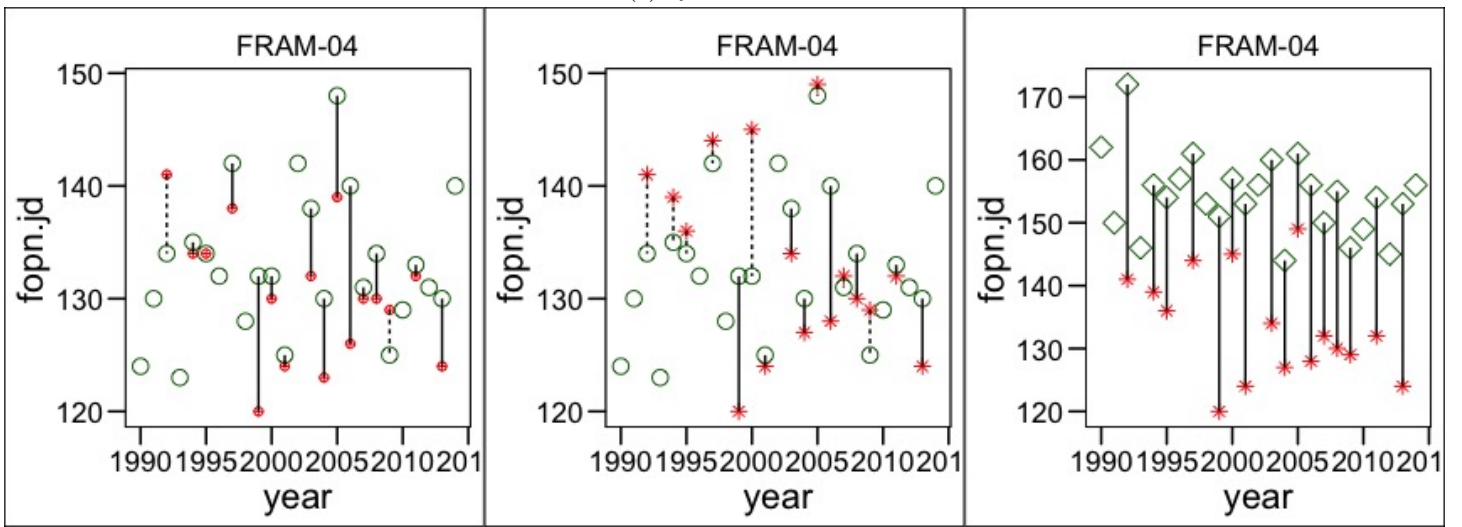


(b) *Aesculus hippocotomus*

Figure 1: FLS is changing with climate change, but this response is species specific, and the direction and strength of the change is real variable

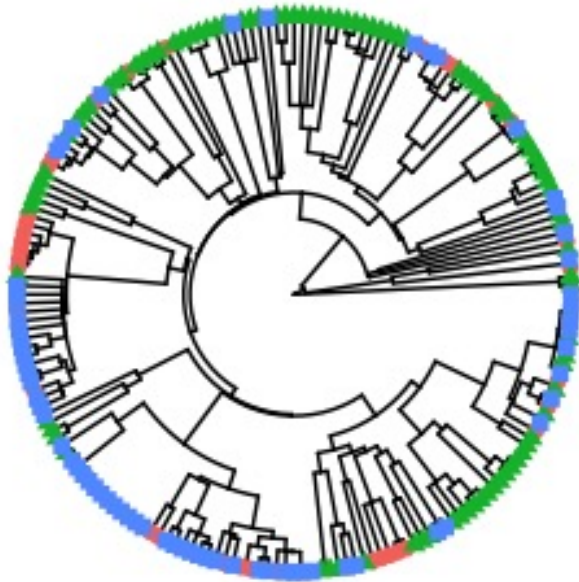


(a) *Quercus rubra*

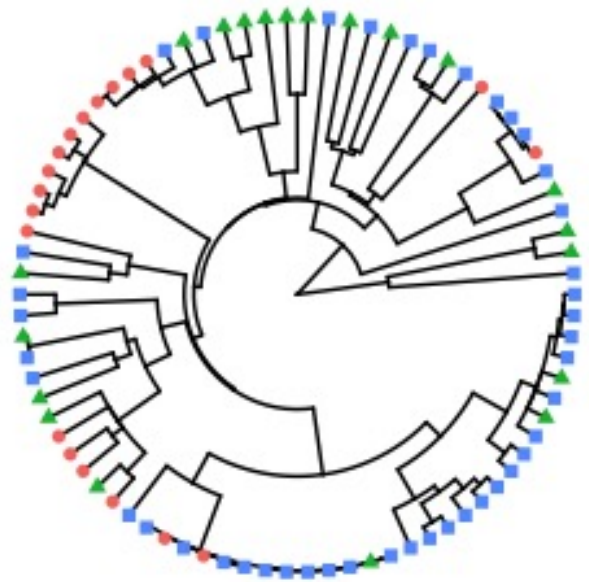


(b) *Fraxinus americana*

Figure 2: Variability for 3 classifications FLS for individuals at harvard forest 1990-2015.



(a) MTSV



(b) USFS

Figure 3: They phylogenies for MTSV and USFS data coded by FLS classification.

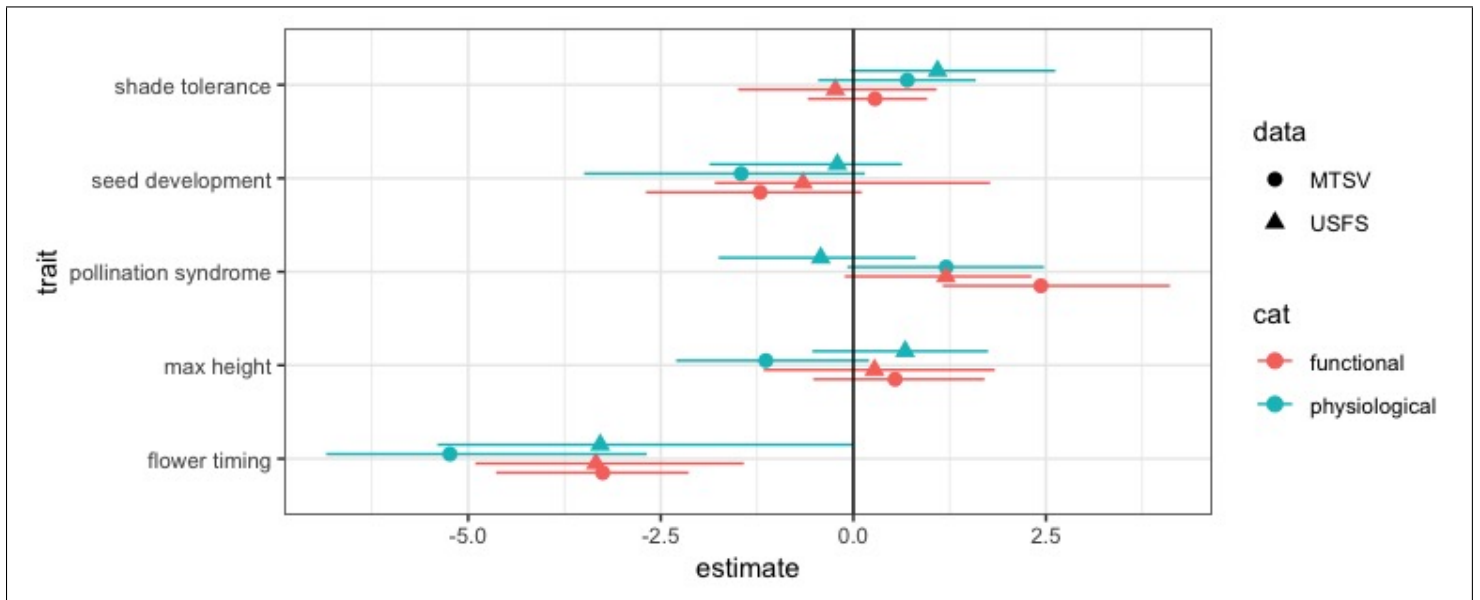


Figure 4: Golly, we get different outputs.