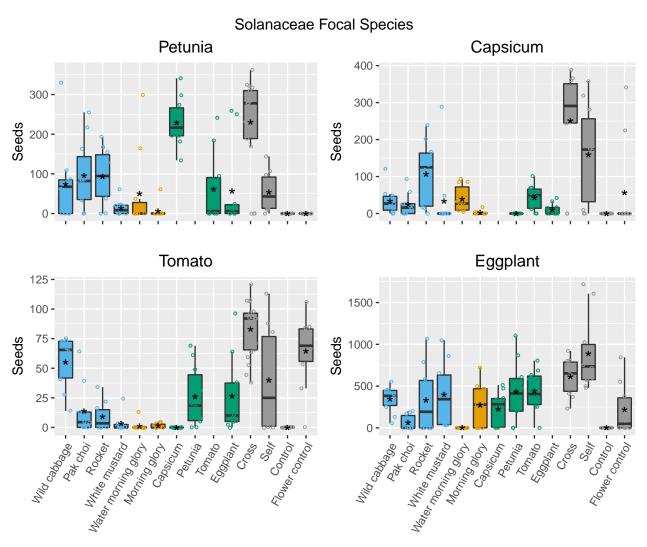
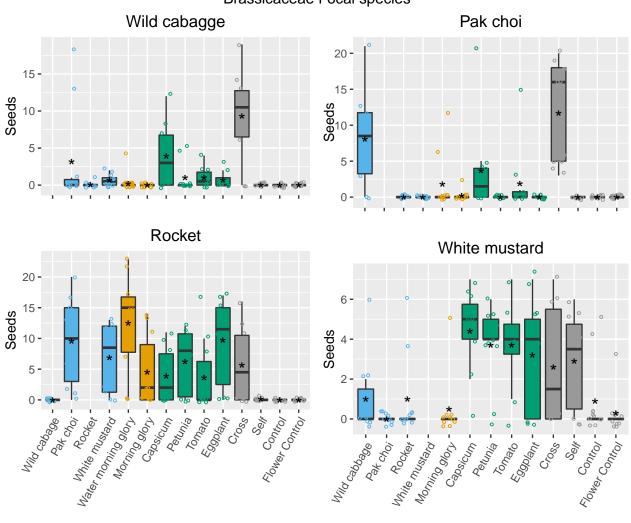
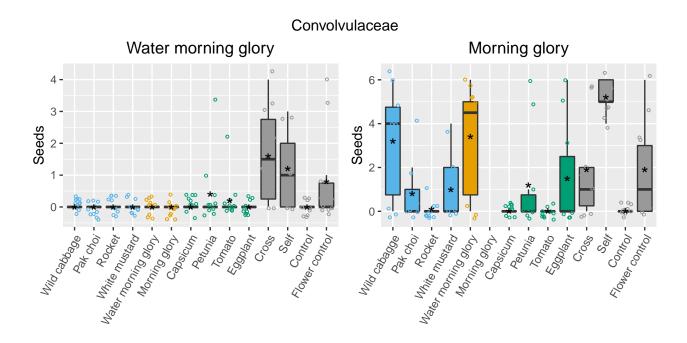
# Data\_visualization

#### SEED SET PER SPECIES WITH DIFFERENT TREATMENTS

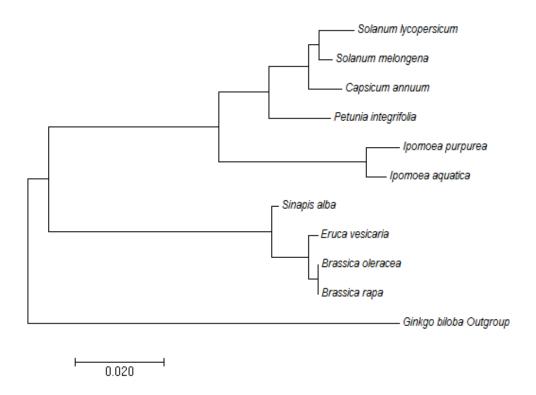


## Brassicaceae Focal species

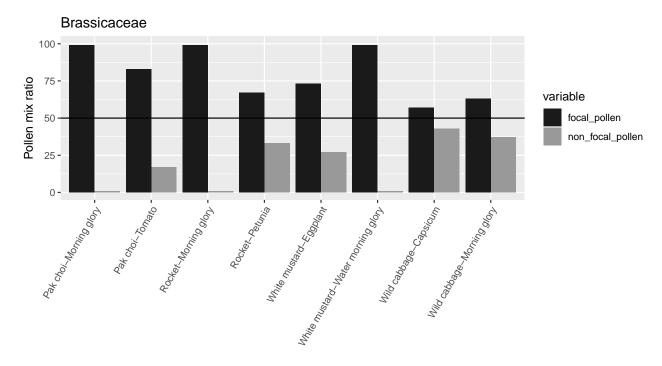


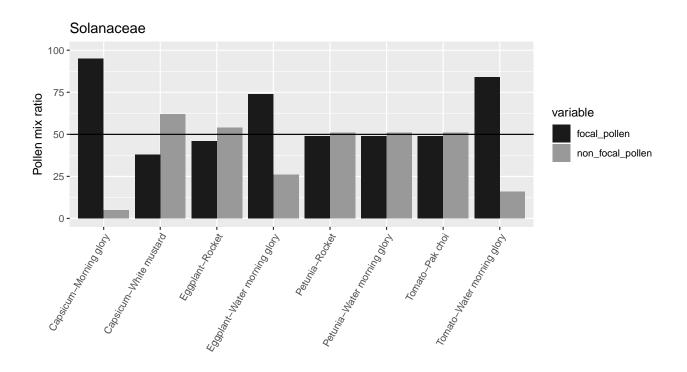


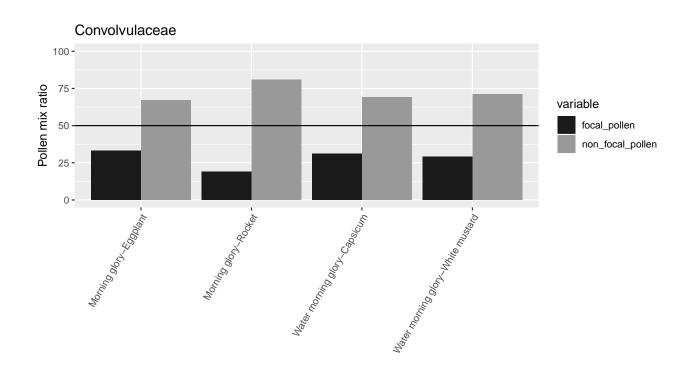
## CHOLOROPLAST RBCL PHYLOGENY



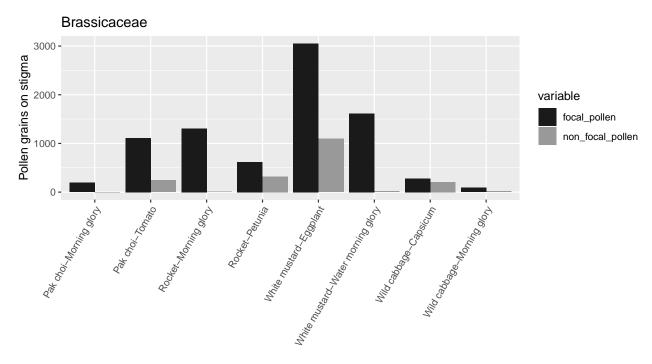
## POLLEN MIX RATIOS PER FAMILY -3 NEXT PAGES- (N=3)

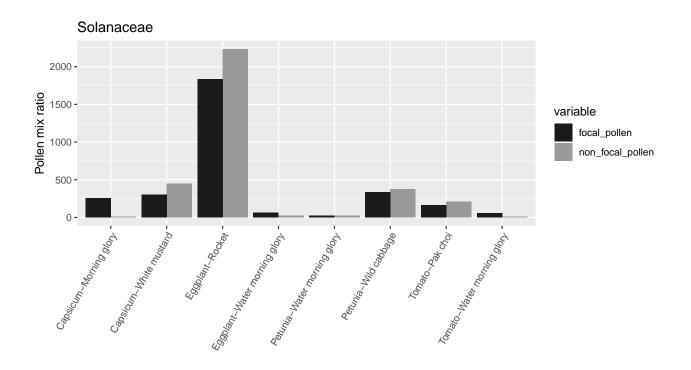


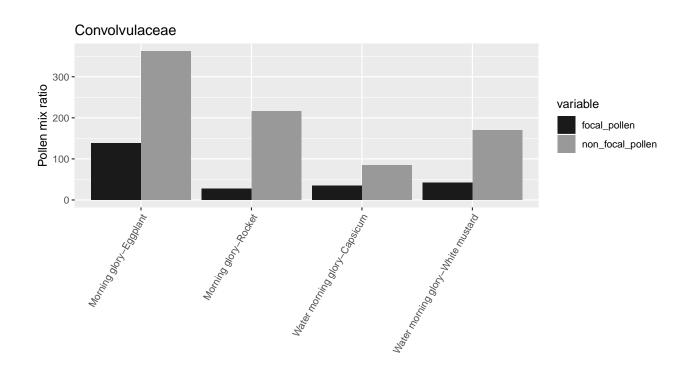




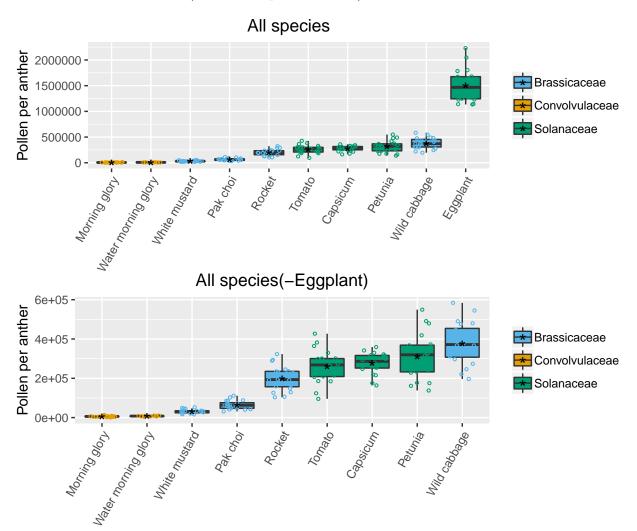
#### TOTAL POLLEN ON STIGMA -NEXT 3 PAGES-



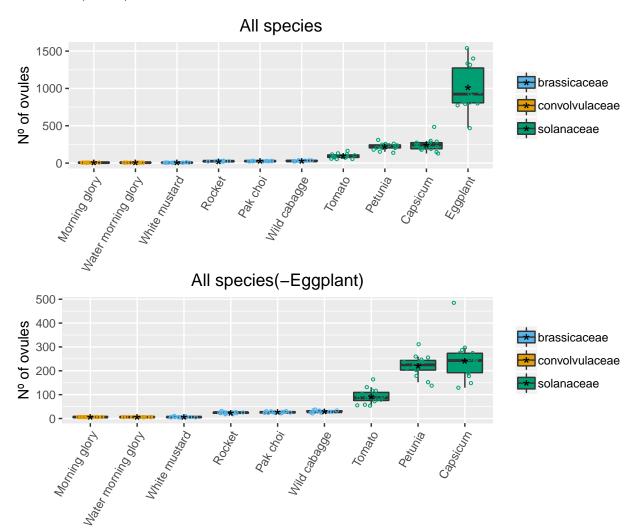


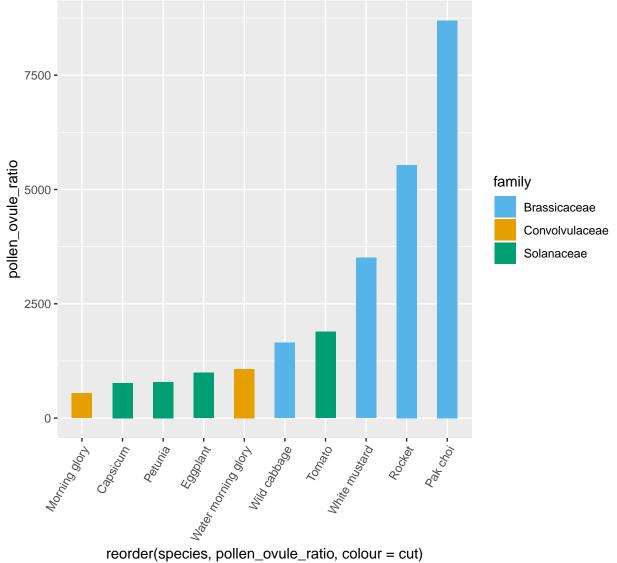


#### POLLEN PER ANTHER (N=20, I. aquatica N=10)



## OVULES (N=15)





reorder(species, pollen\_ovule\_ratio, colour = cut)