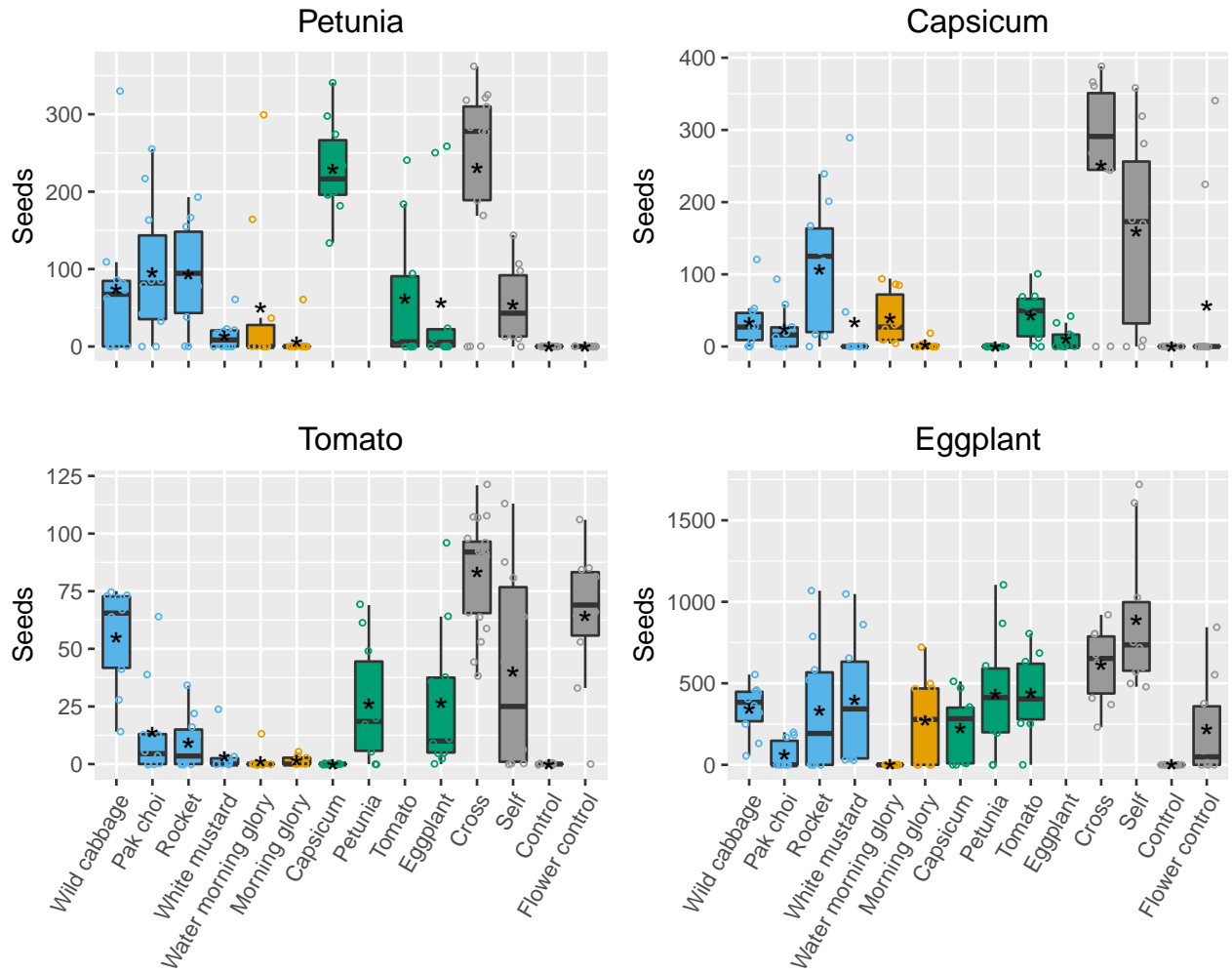


Data_visualization

SEED SET PER SPECIES WITH DIFFERENT TREATMENTS

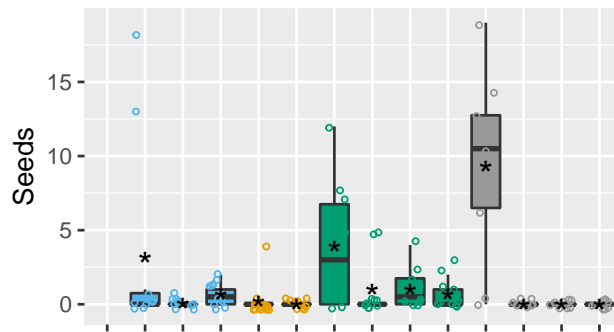
Light blue:Brassicaceae, orange: Convolvulaceae, green:Solanaceae, grey: xenogamy, autogamy and controls

Solanaceae Focal Species

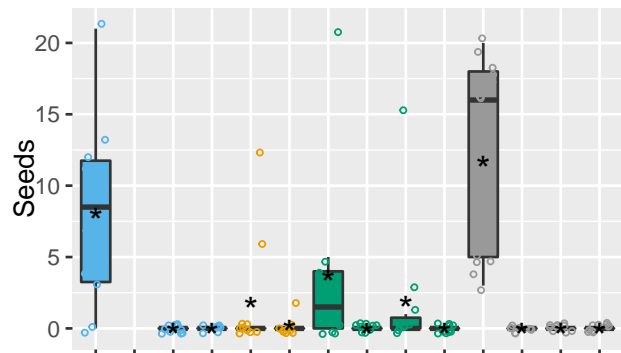


Brassicaceae Focal species

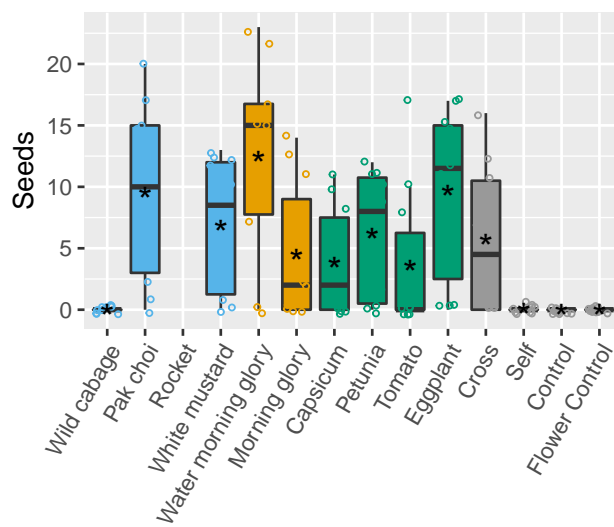
Wild cabbage



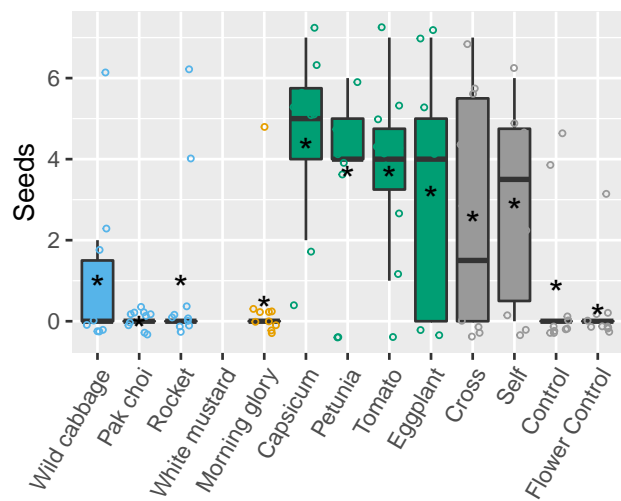
Pak choi



Rocket

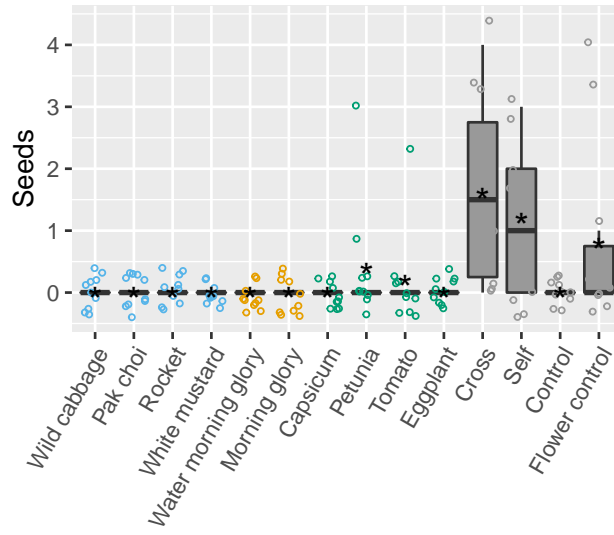


White mustard

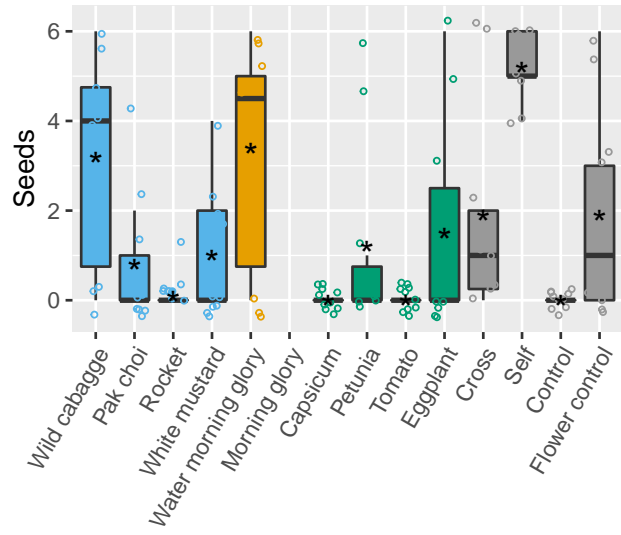


Convolvulaceae

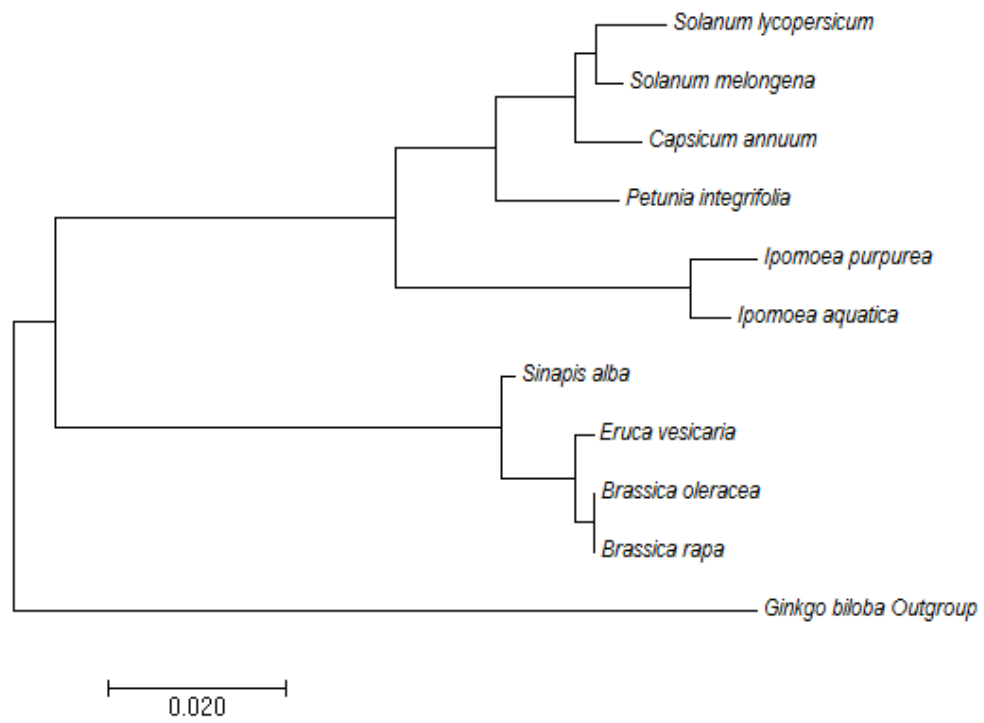
Water morning glory



Morning glory

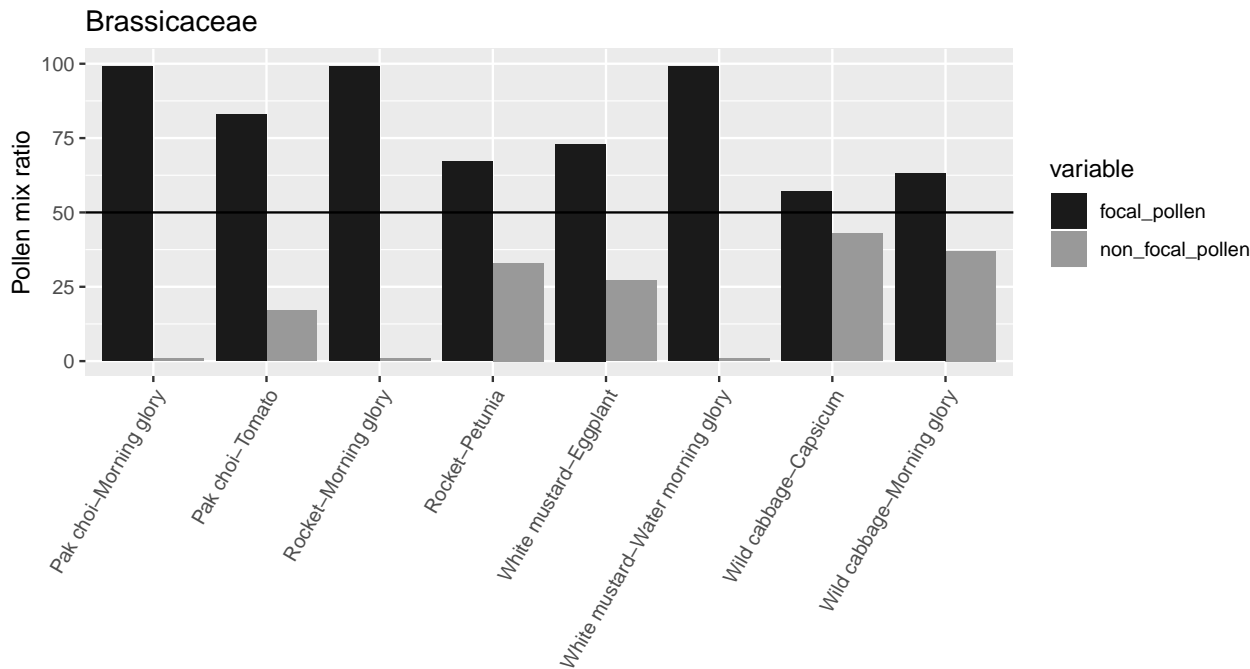


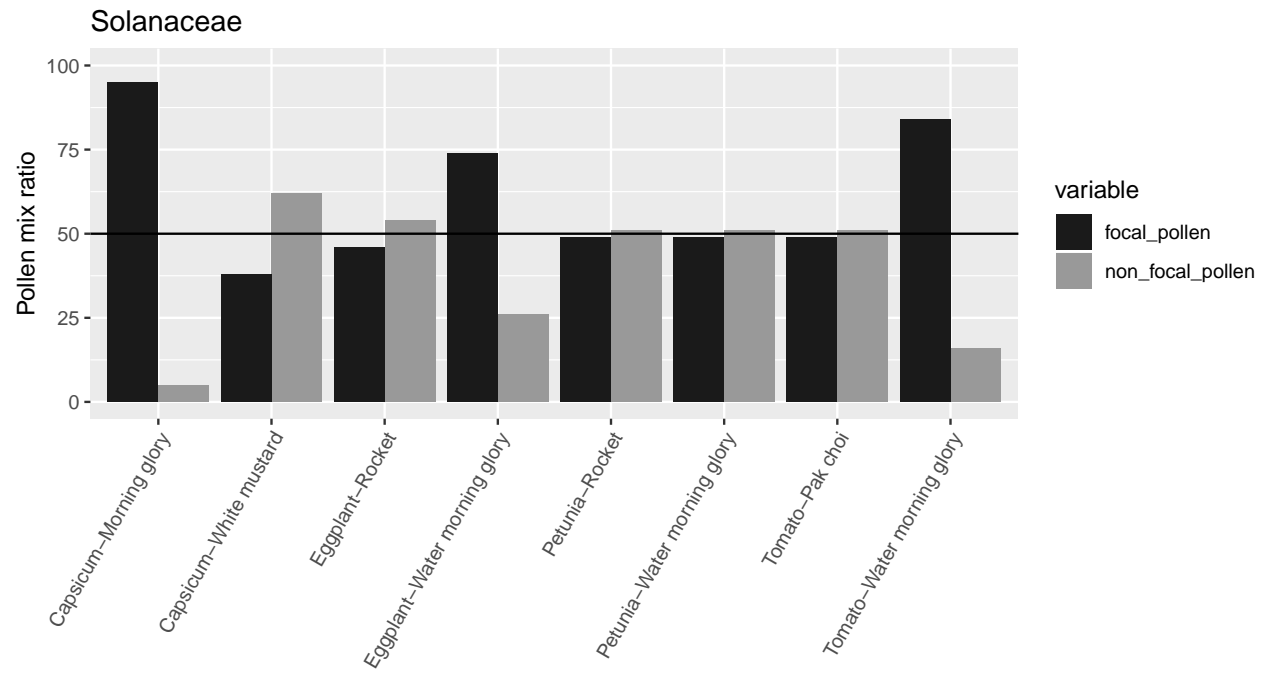
CHOLOROPLAST RBCL PHYLOGENY

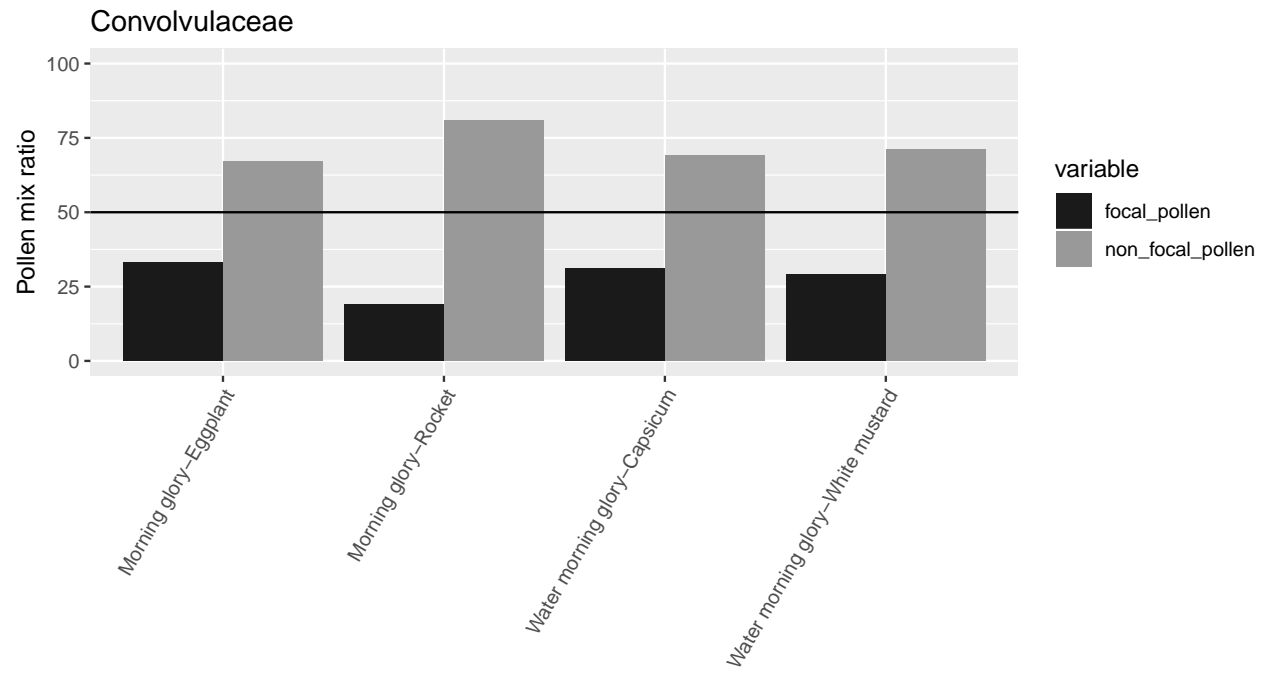


POLLEN MIX RATIOS PER FAMILY -3 NEXT PAGES- (N=3)

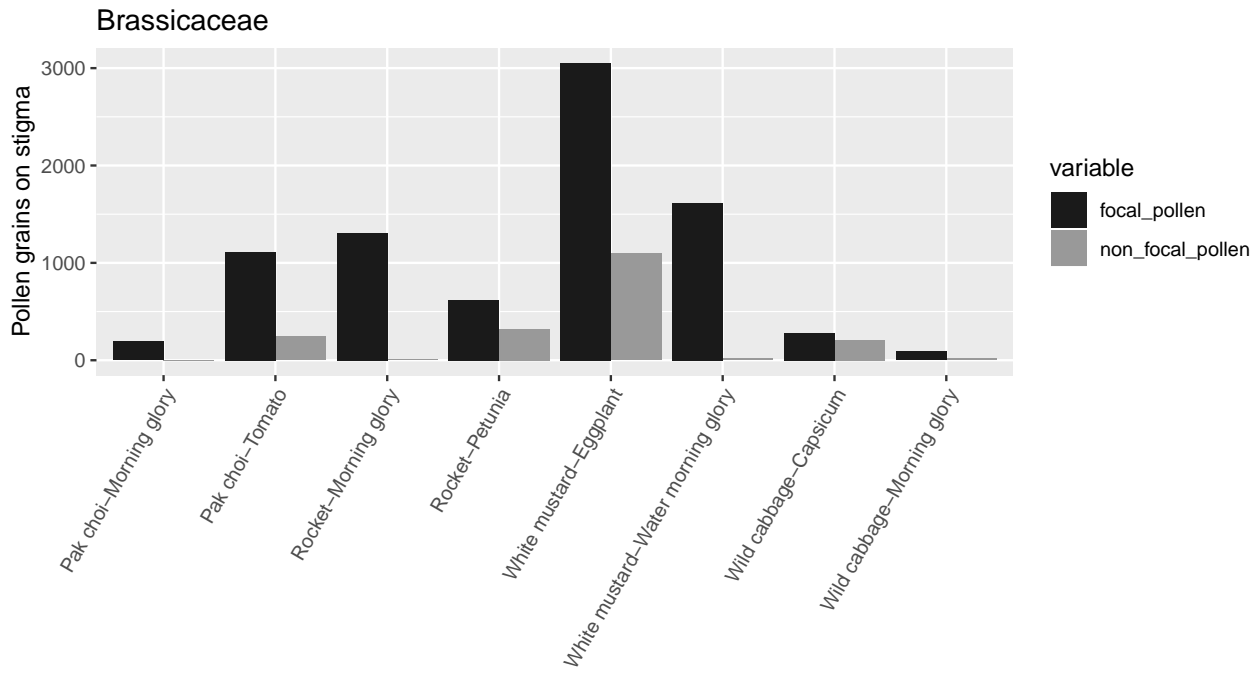
Each histogram shows the pollen ratio in percentage of the focal and non-focal species. The barplots are organized per family.

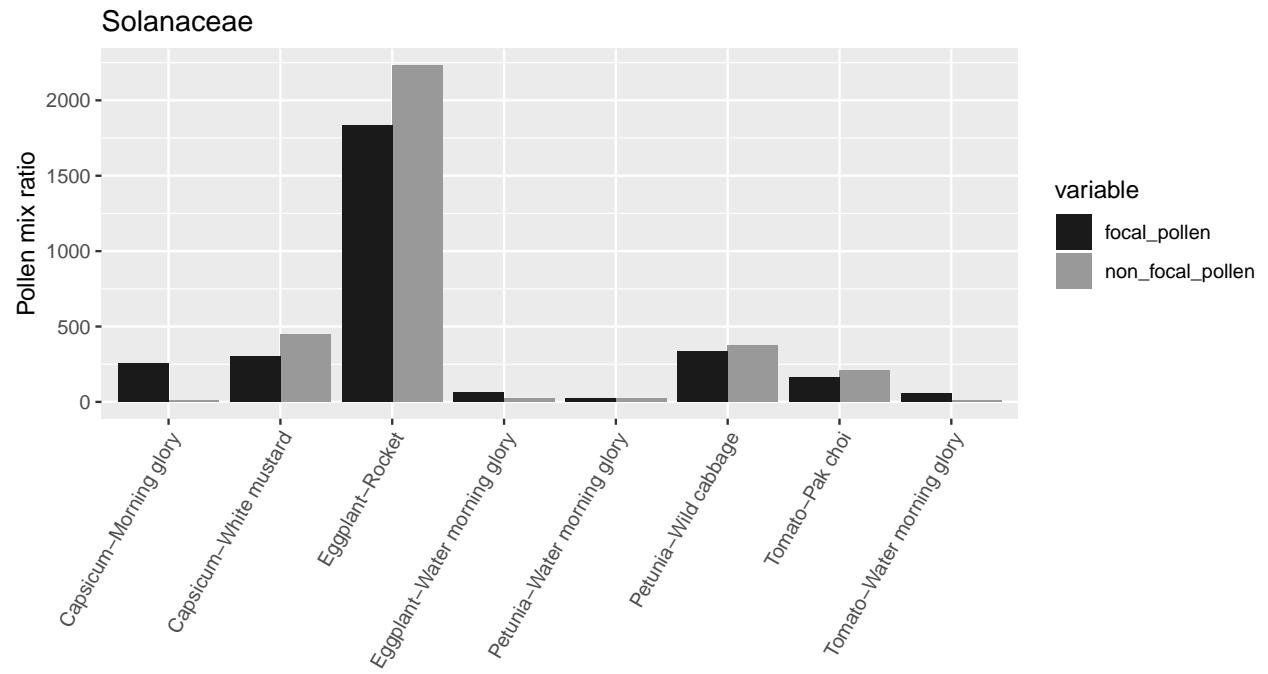


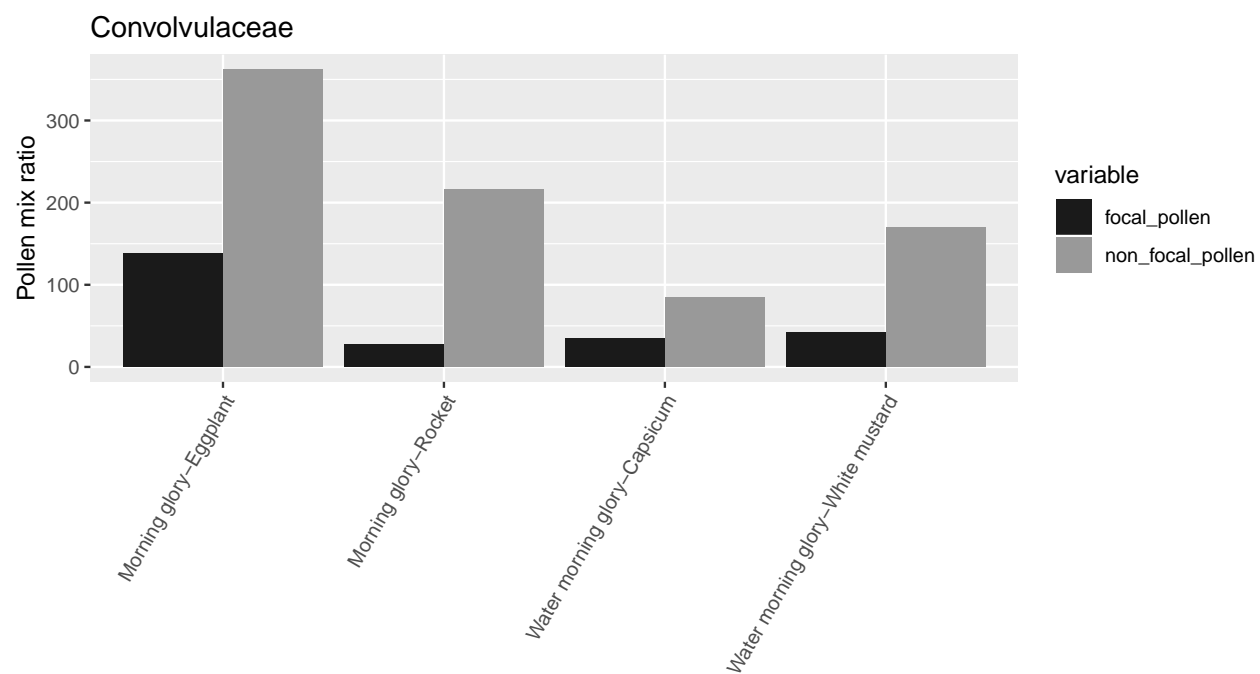




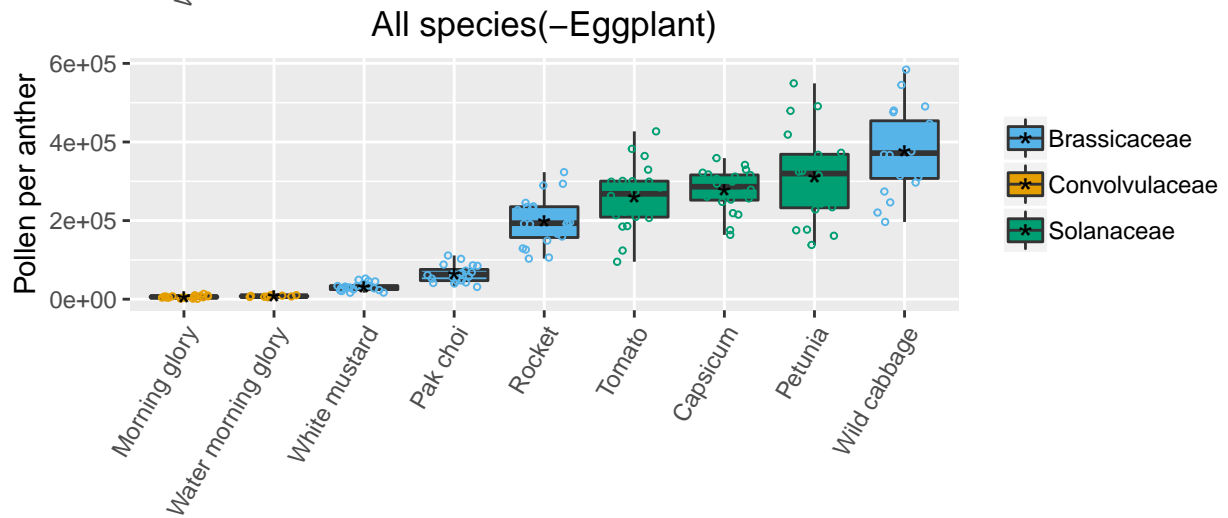
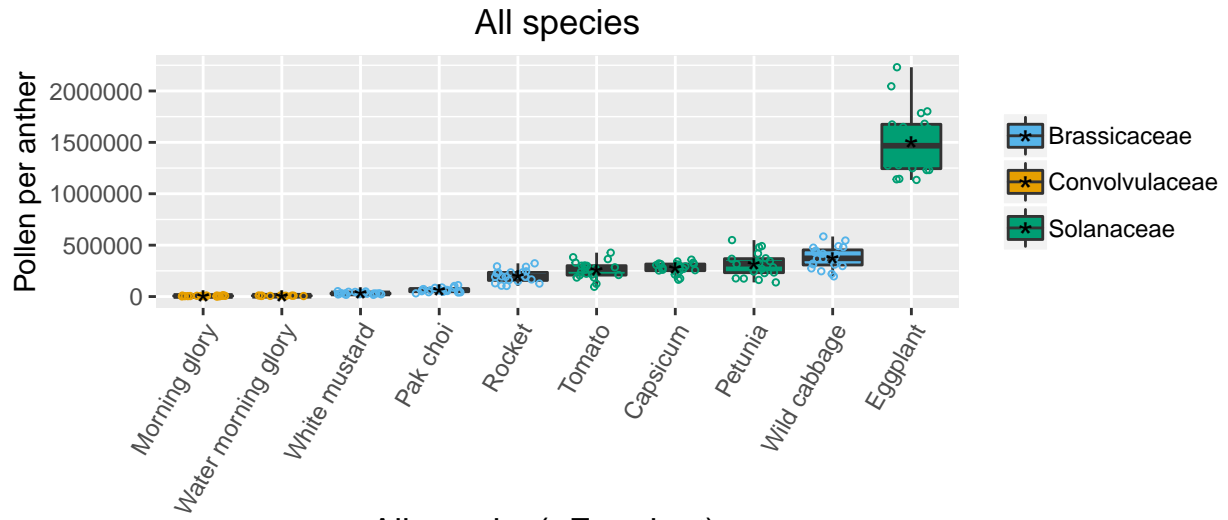
TOTAL POLLEN ON STIGMA -NEXT 3 PAGES-



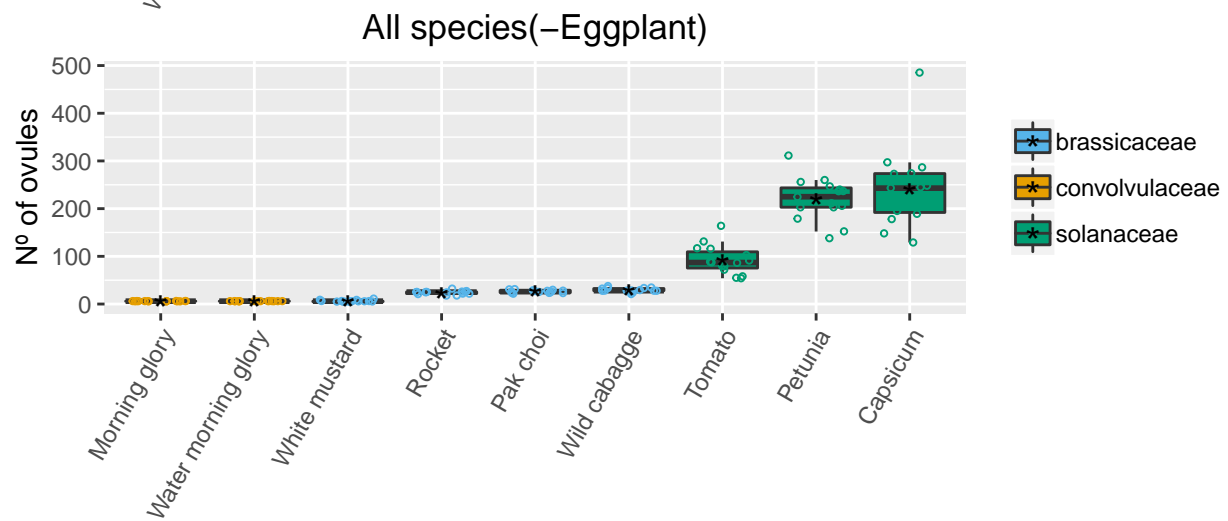
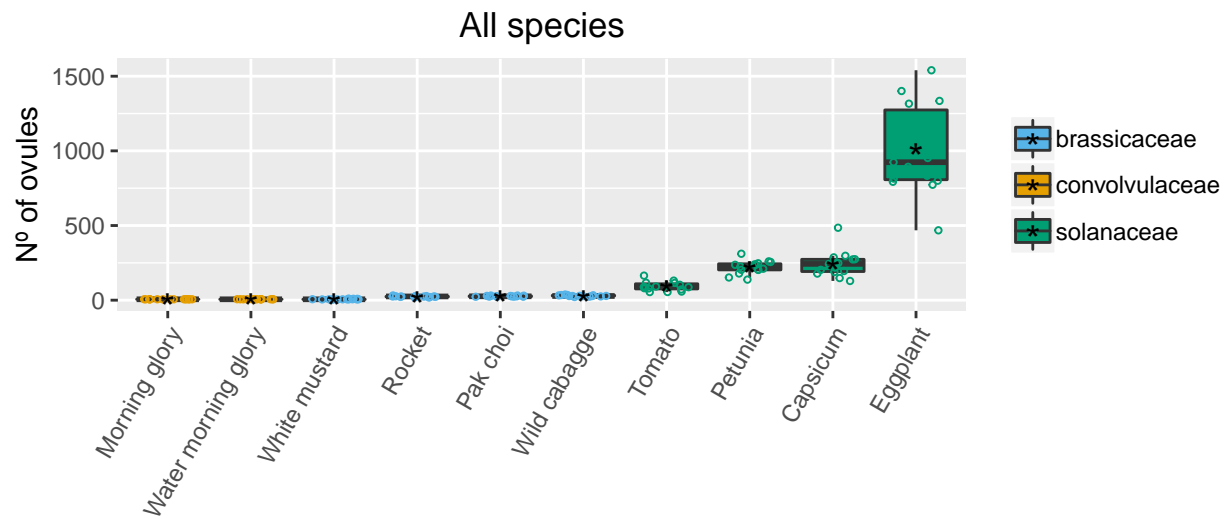




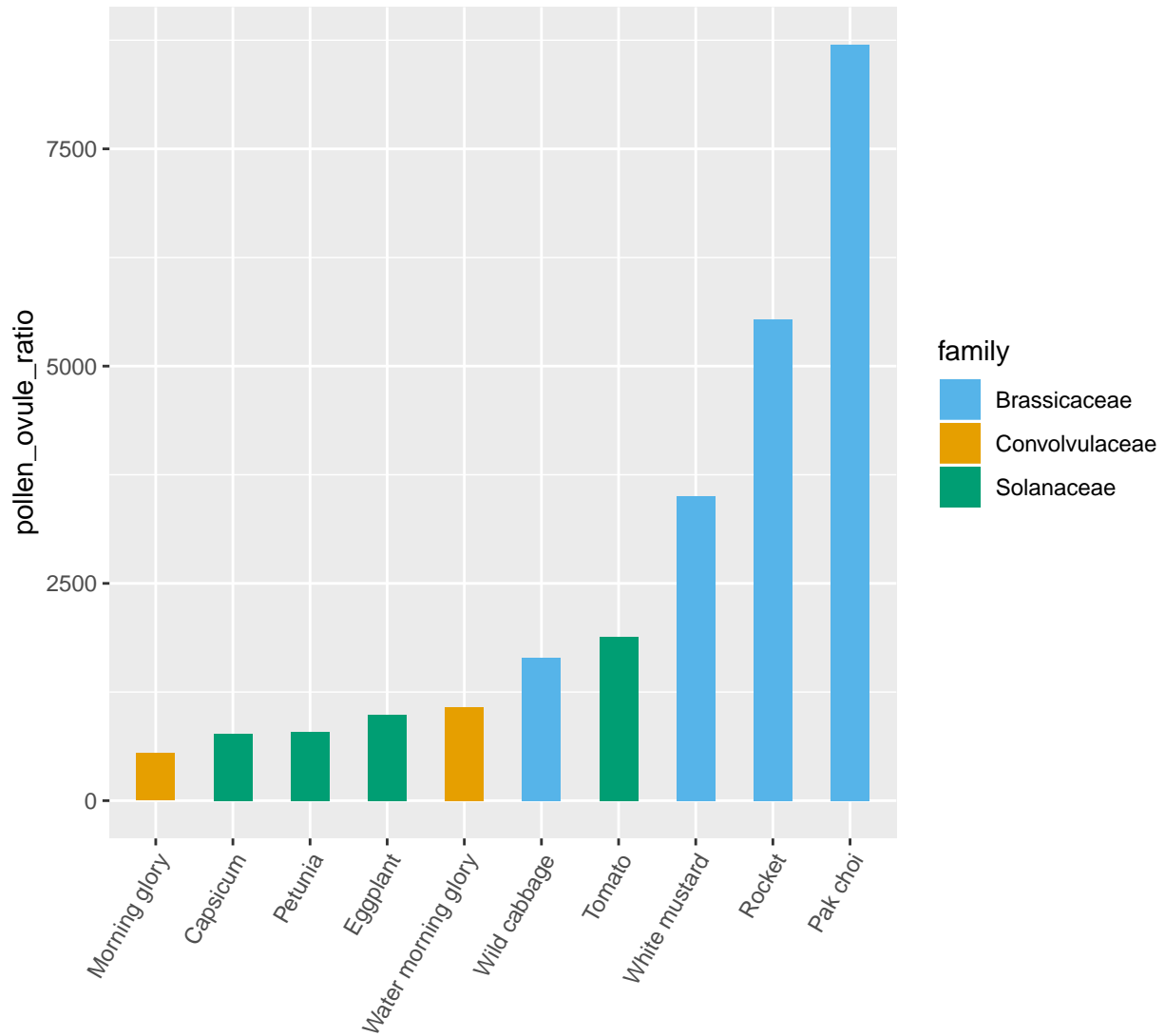
POLLEN PER ANTHER (N=20, *I. aquatica* N=10)



OVULES (N=15)

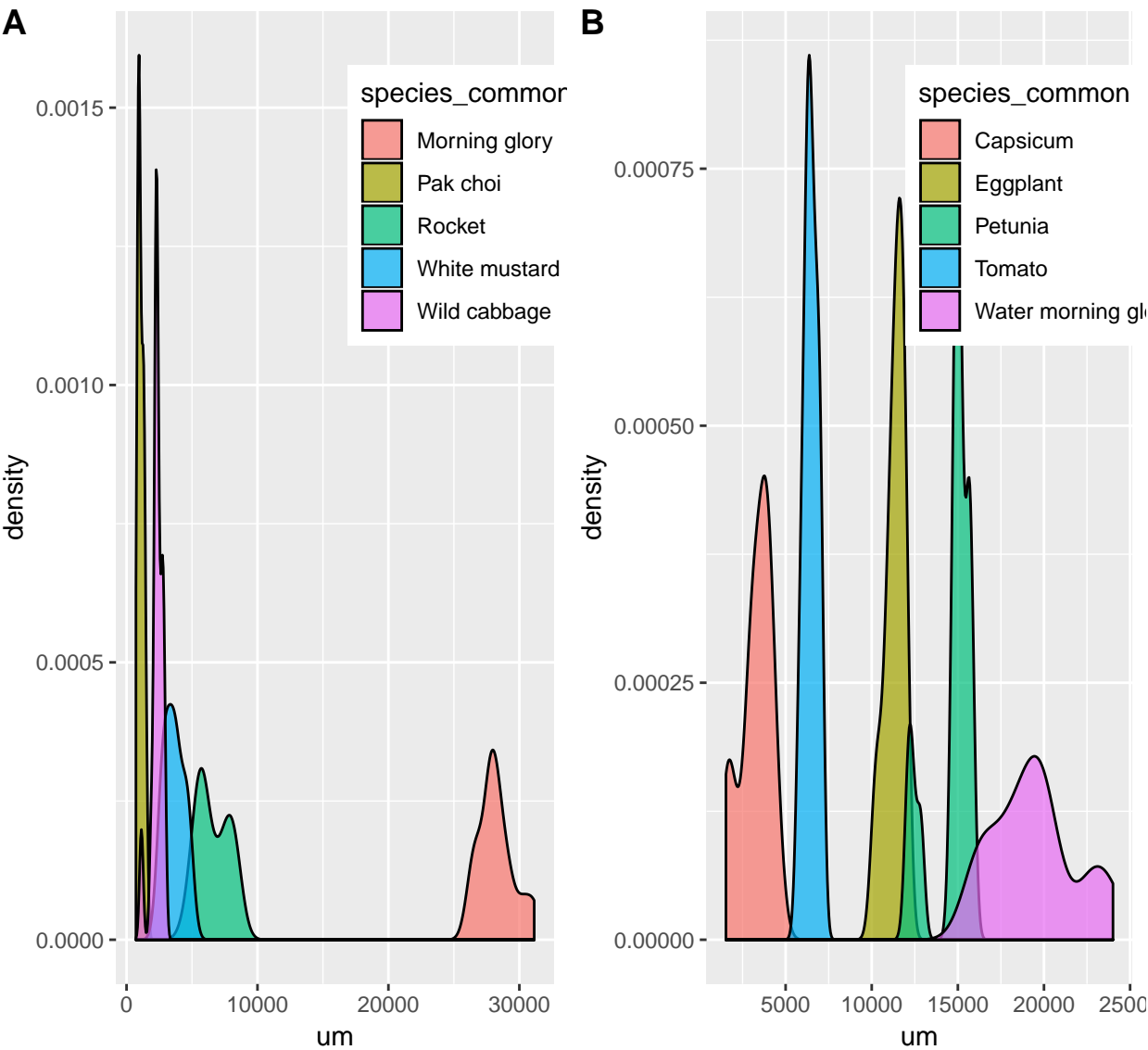


POLLEN OVULE RATIO. TOTAL POLLEN PER FLOWER DIVIDED BY NUMBER OF OVULES



reorder(species, pollen_ovule_ratio, colour = cut)

STIGMA AREA. BRASSICACEAE+1 AND SOLANACEAE+1



STIGMA AREA. ALL SPECIES, COLOUR PER SPECIES AND FAMILY

I like this type of density plot and I wanted to show the differences of stigma area of our 3 familys. The x axis shows the area in micrometers (μm^2).

