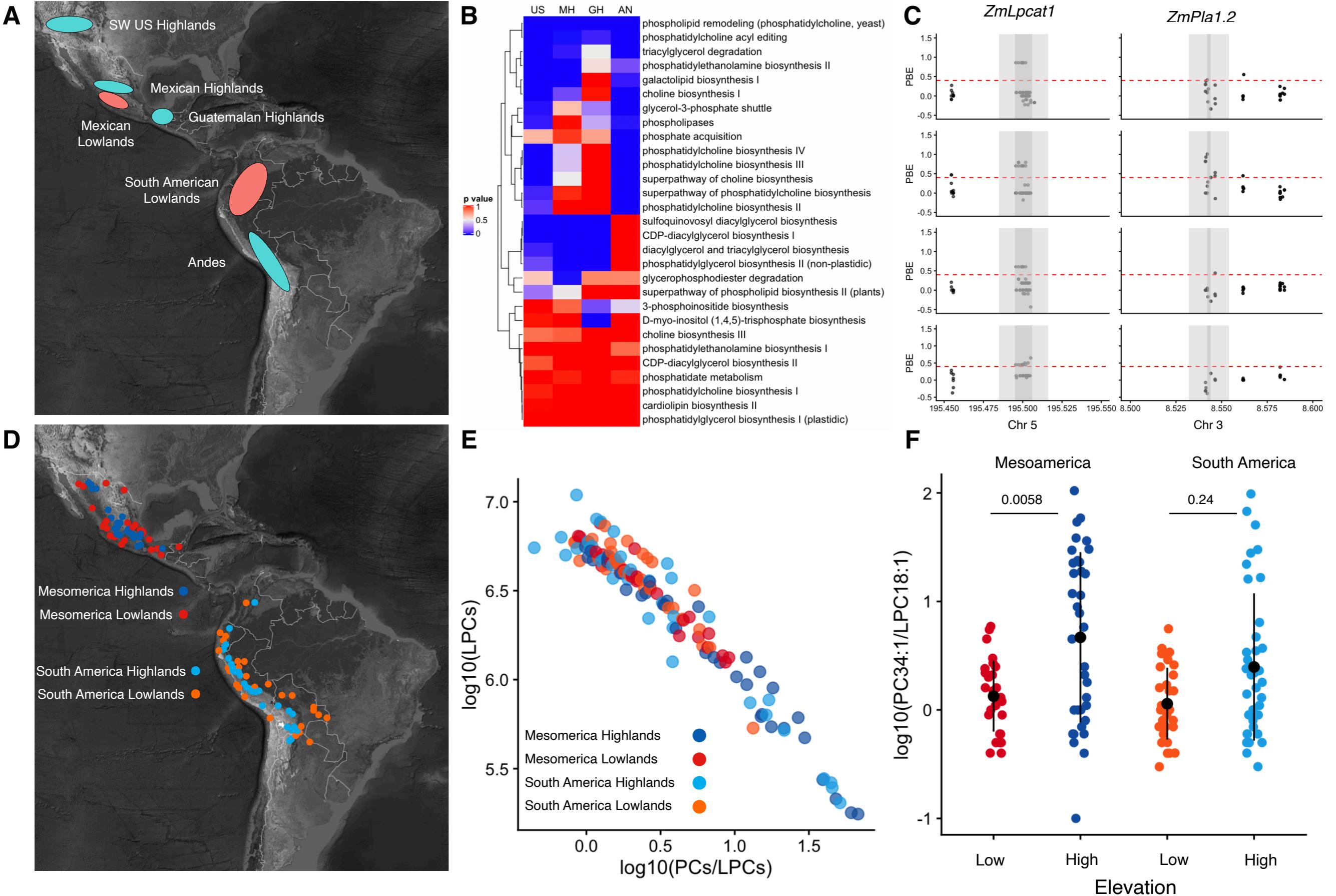
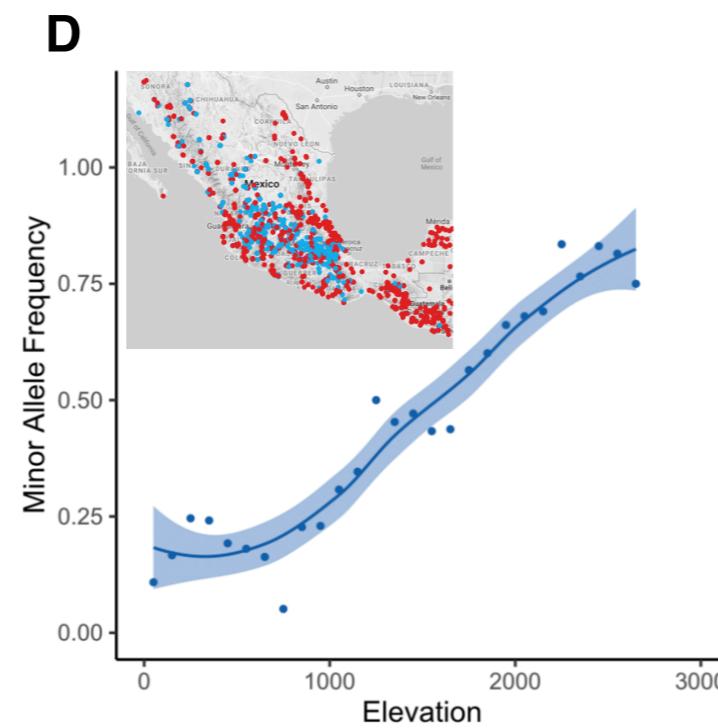
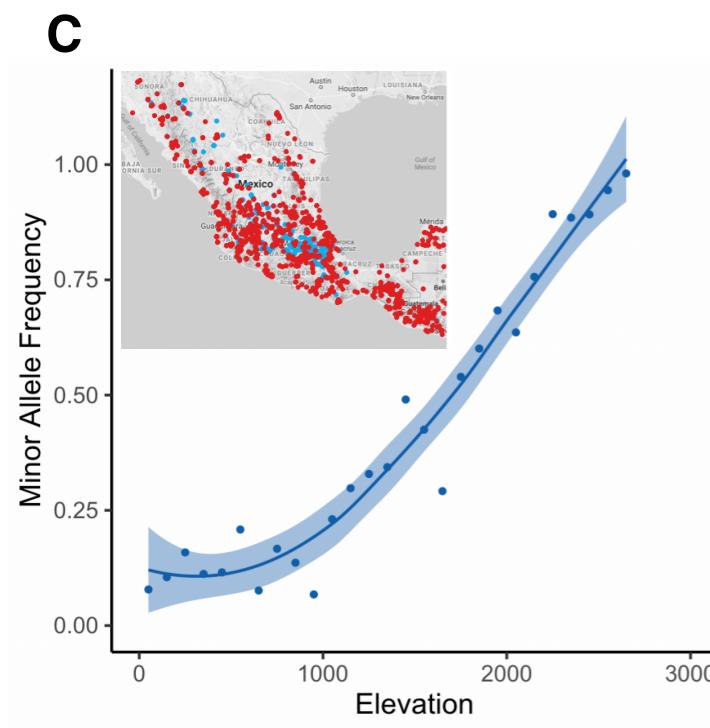
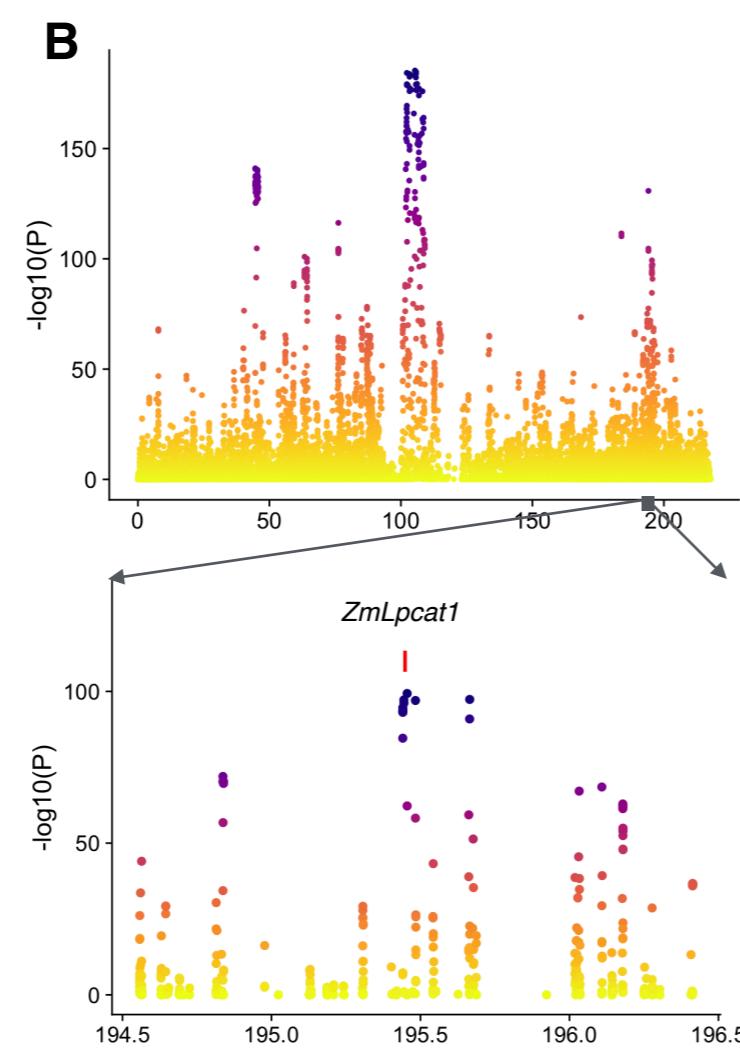
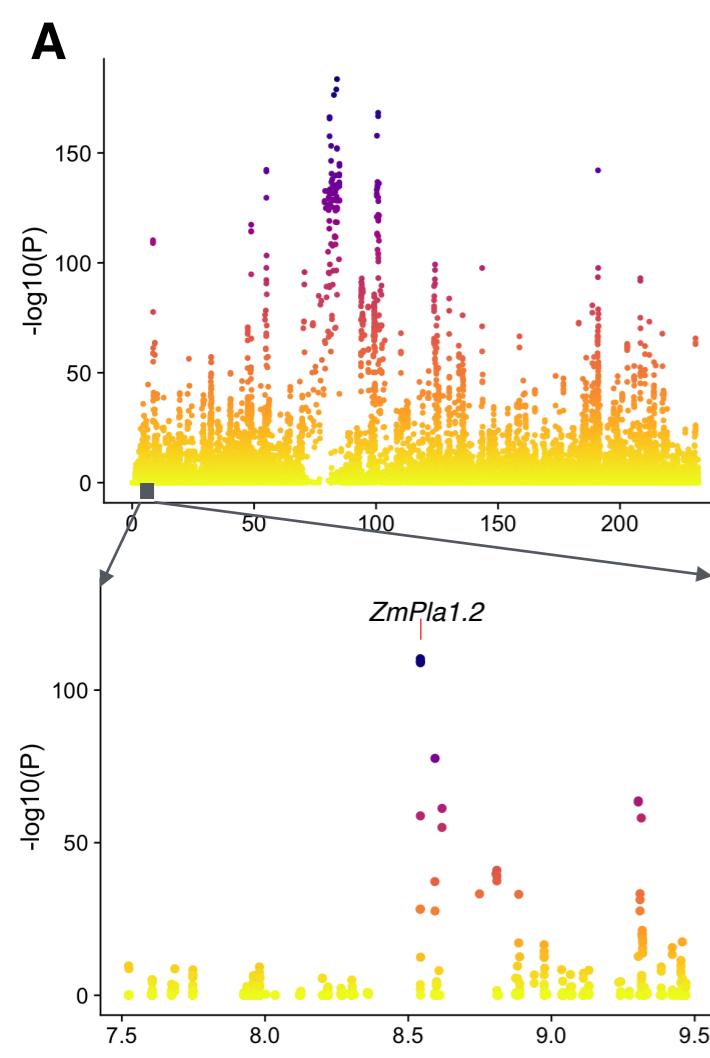
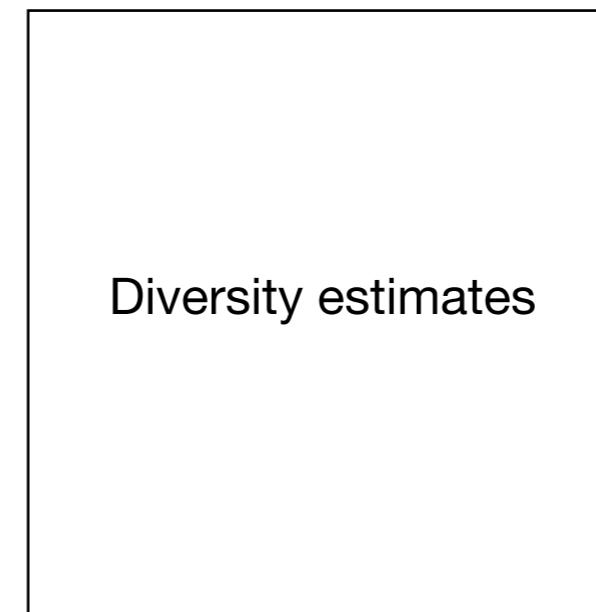
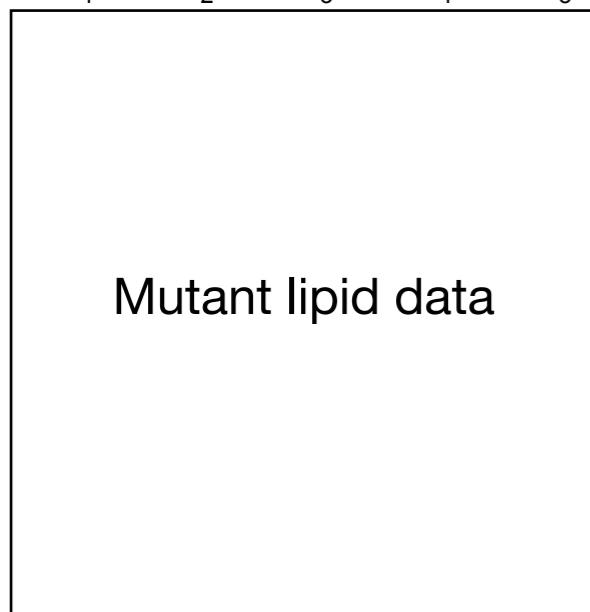
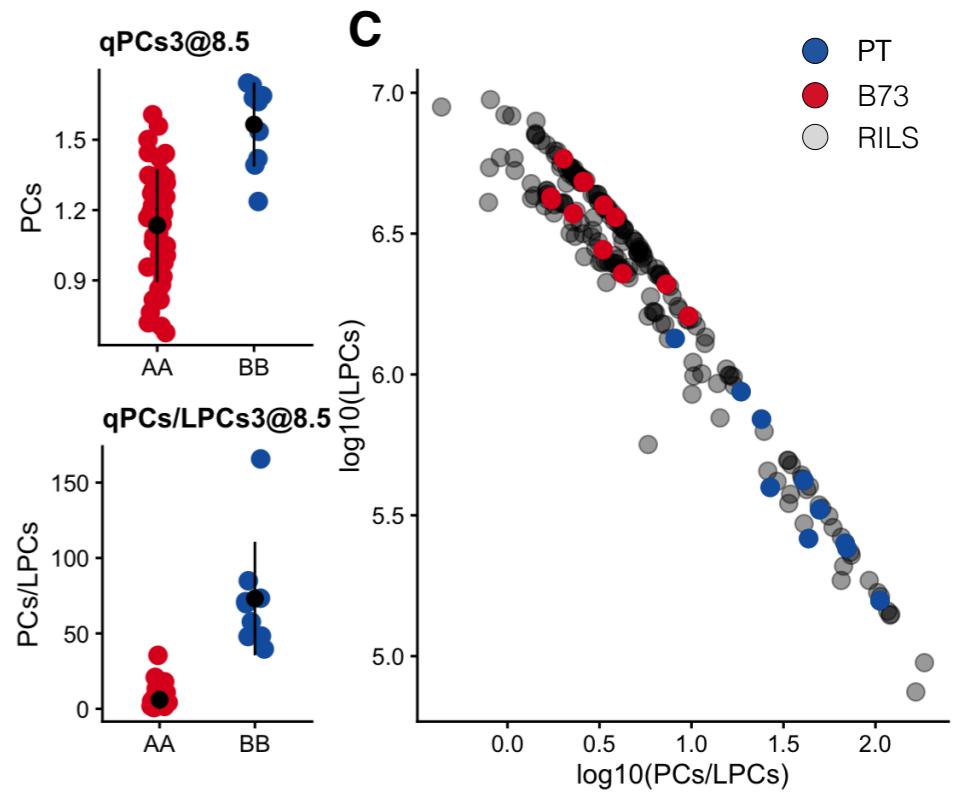
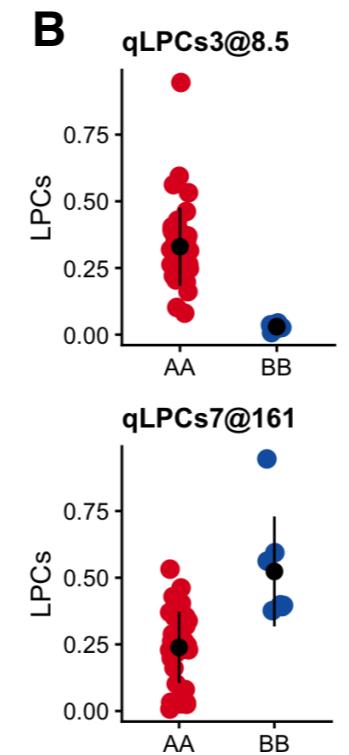
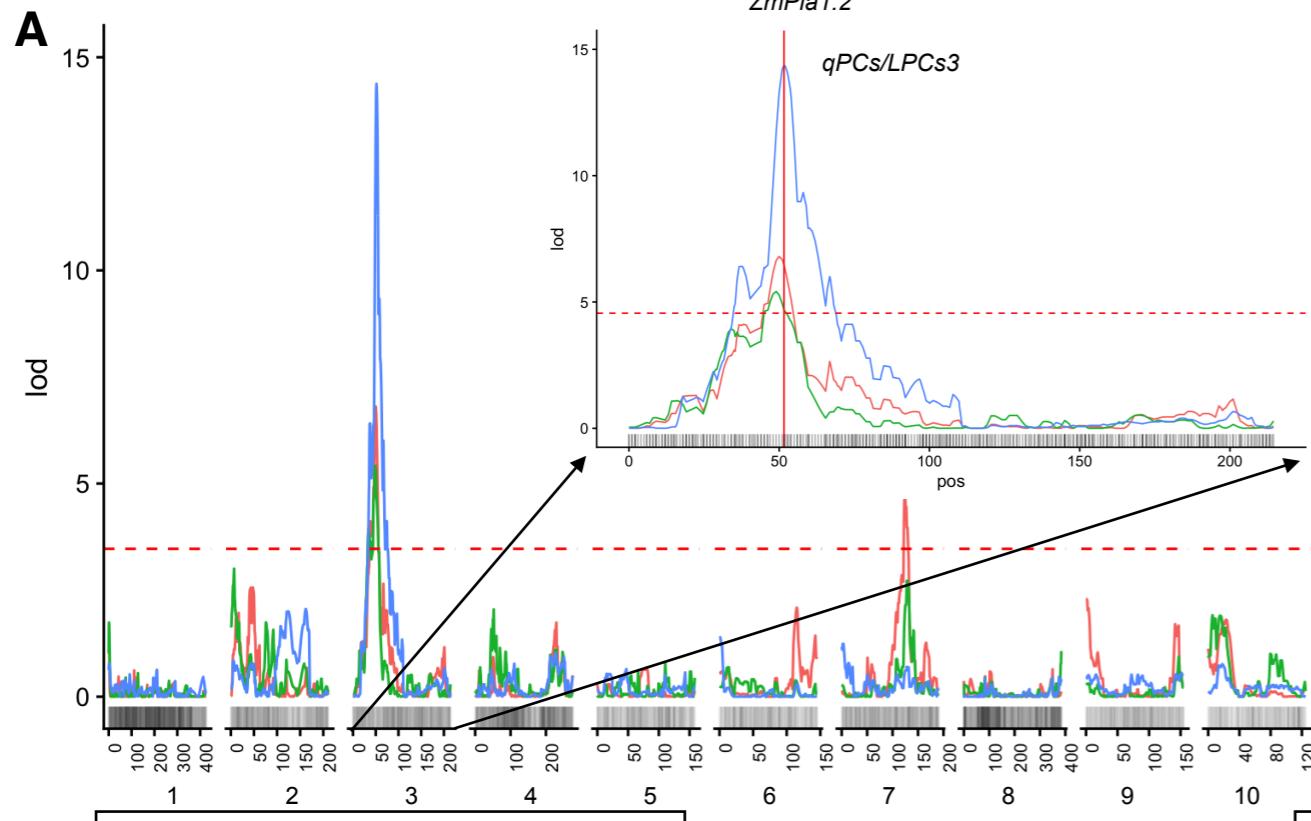
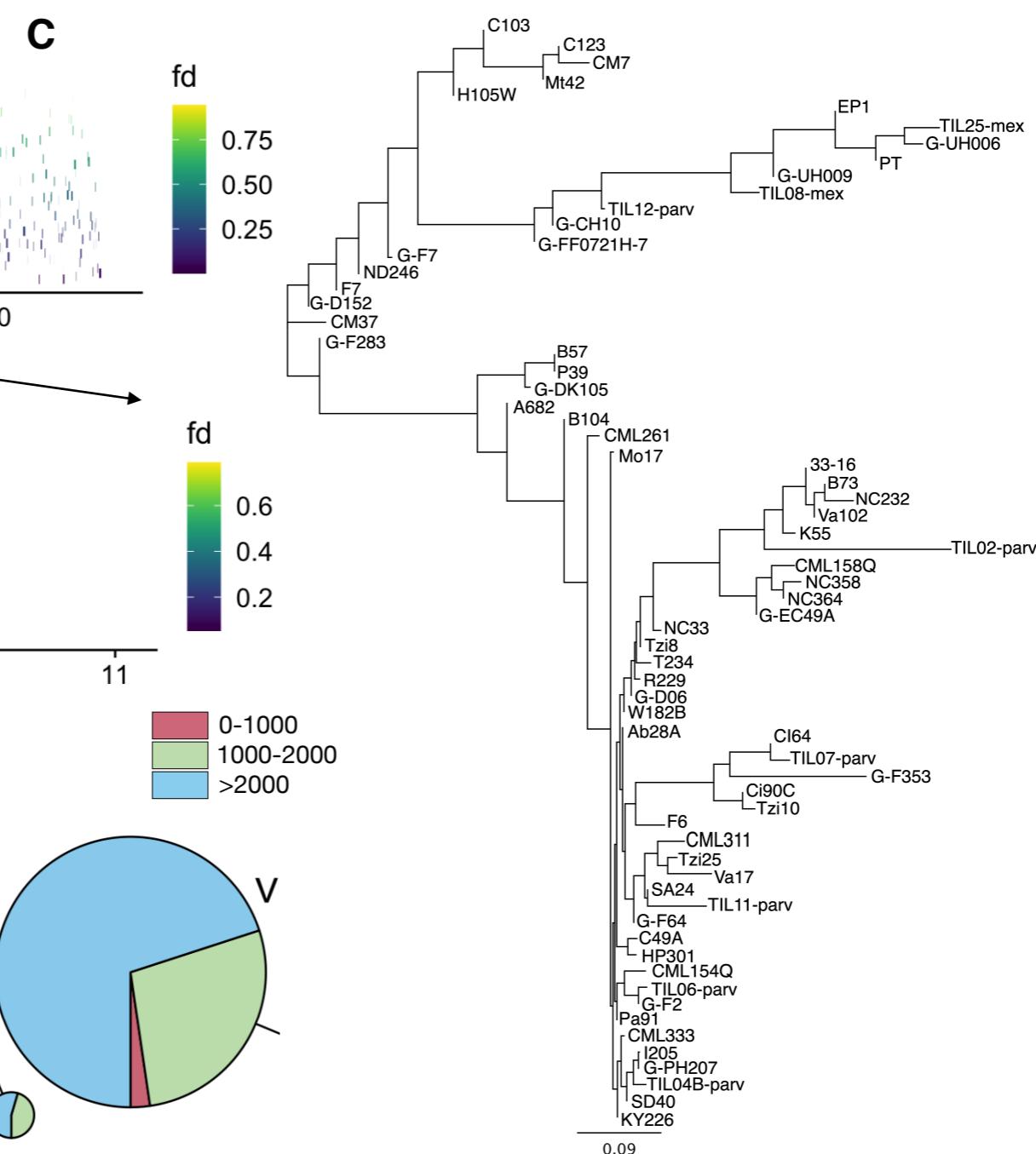
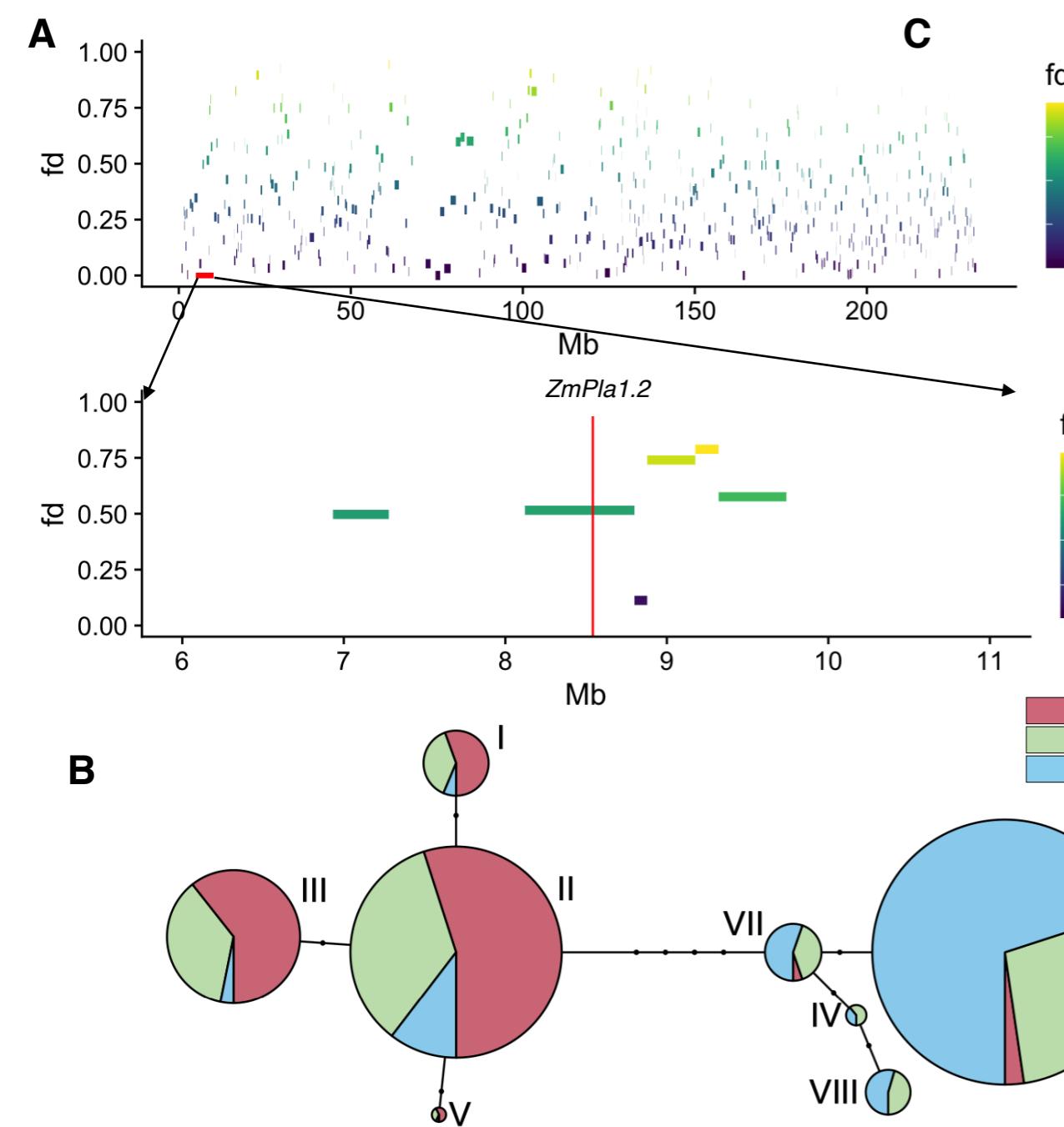


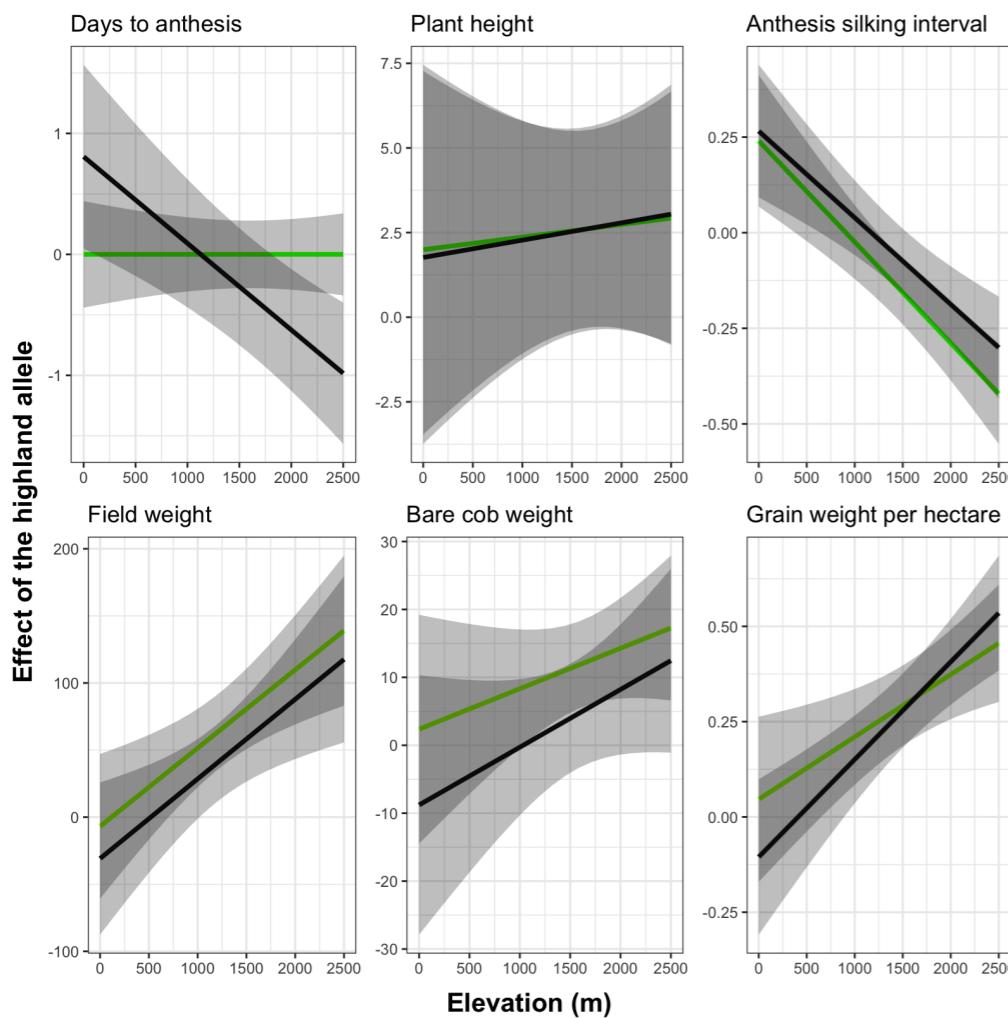
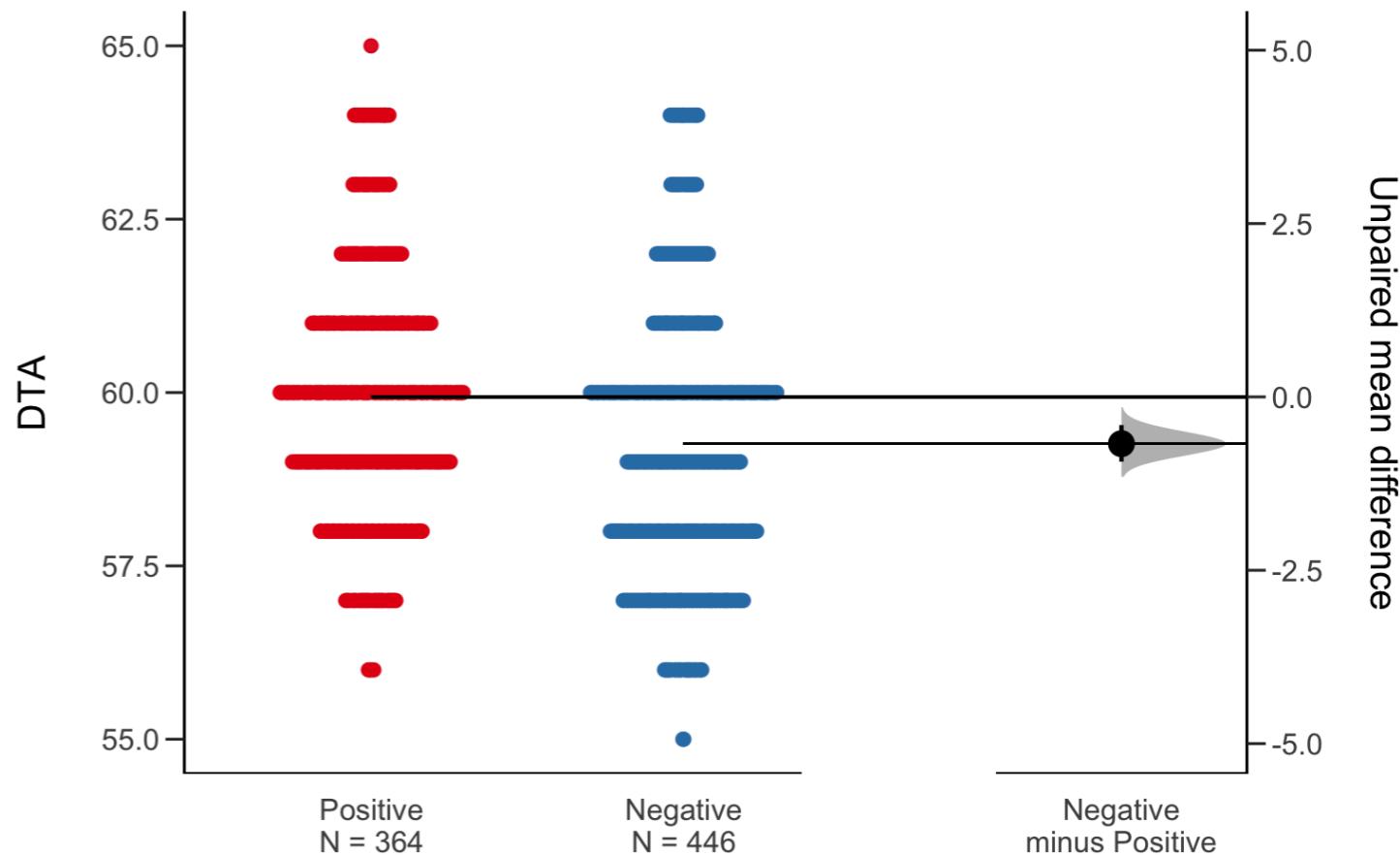
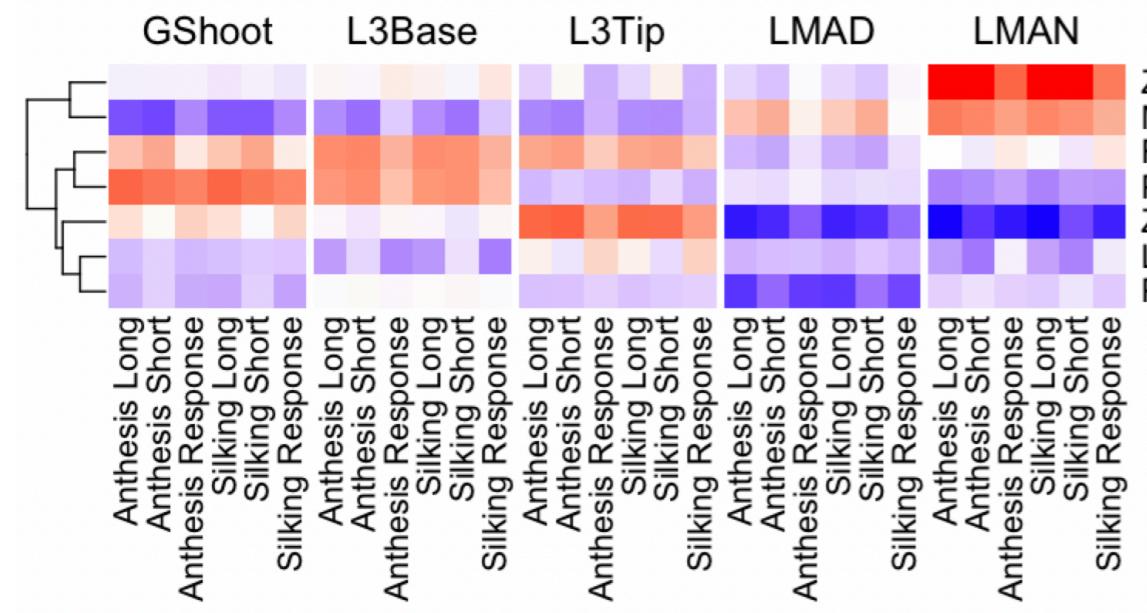
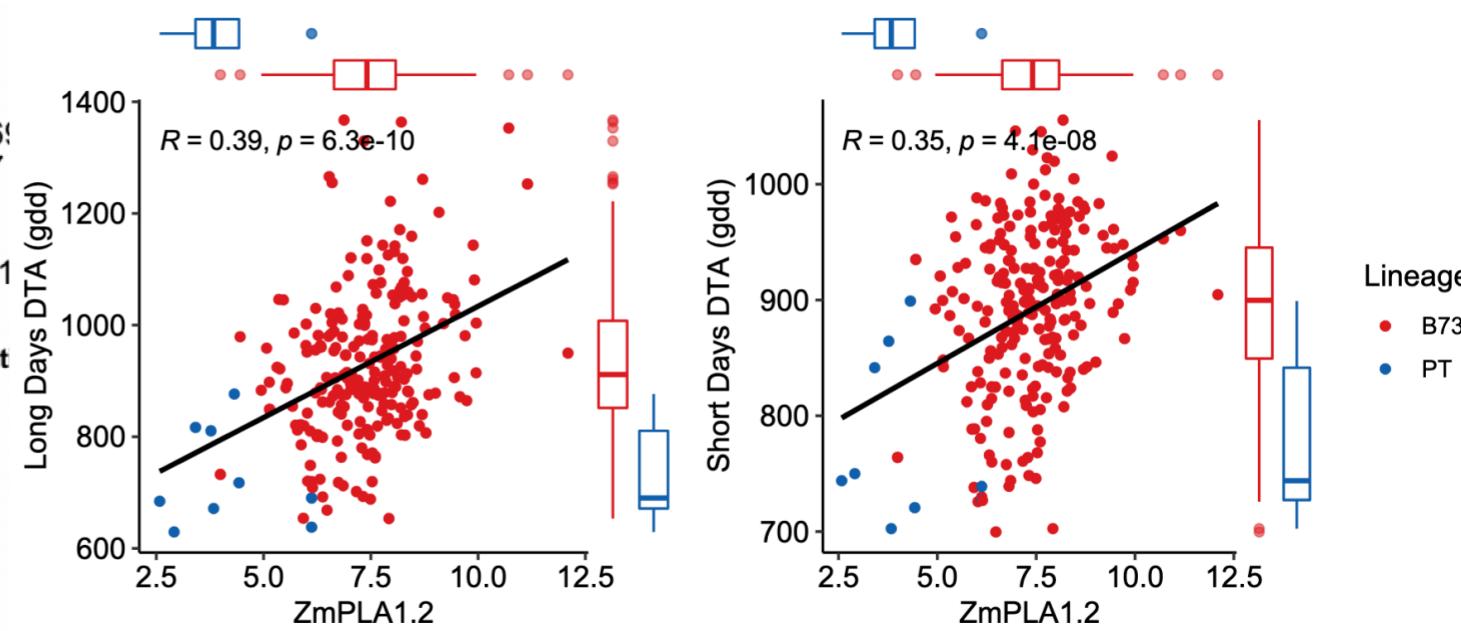
The Genetics of Phospholipid Metabolism in Maize Highland Adaptation





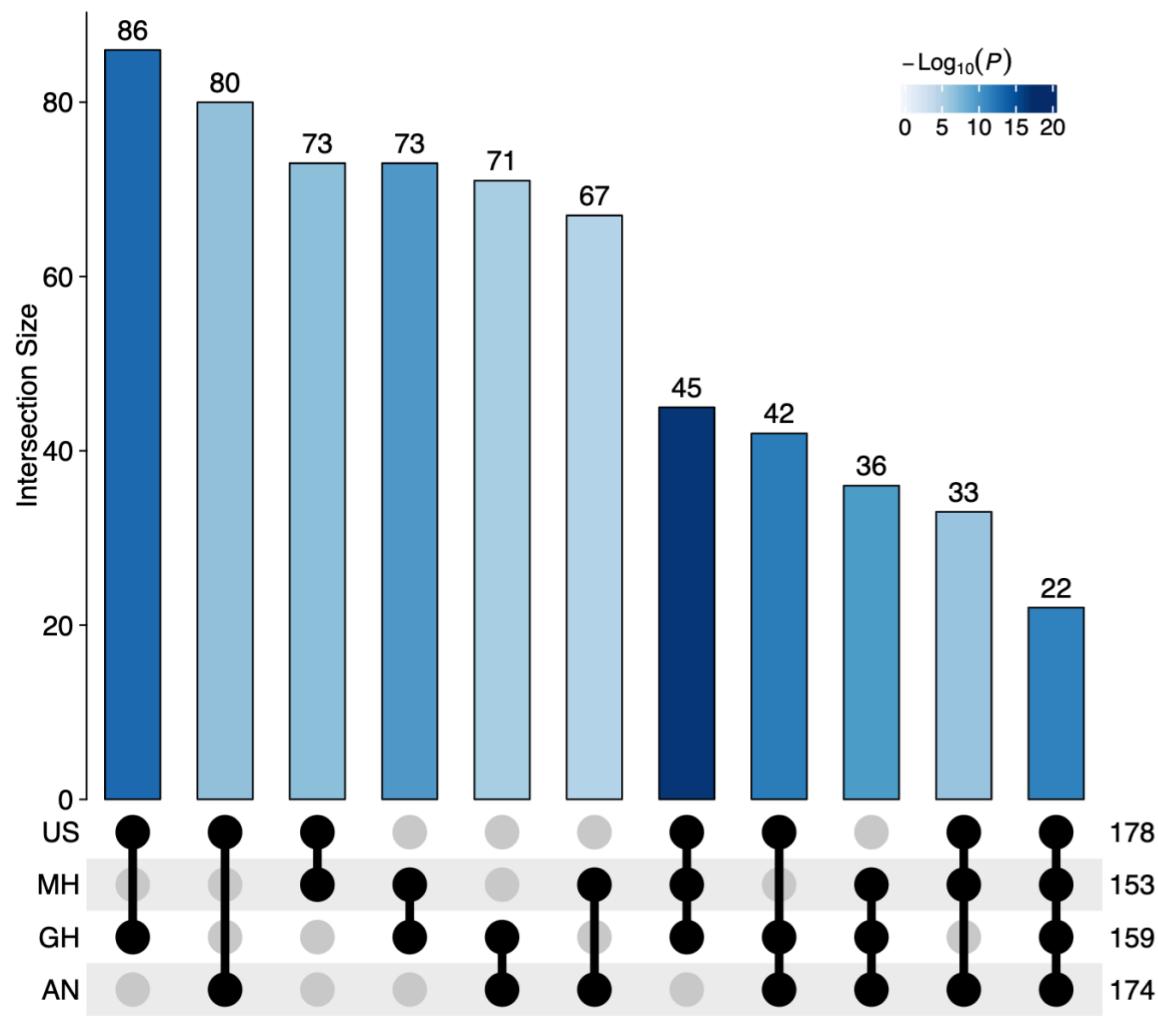
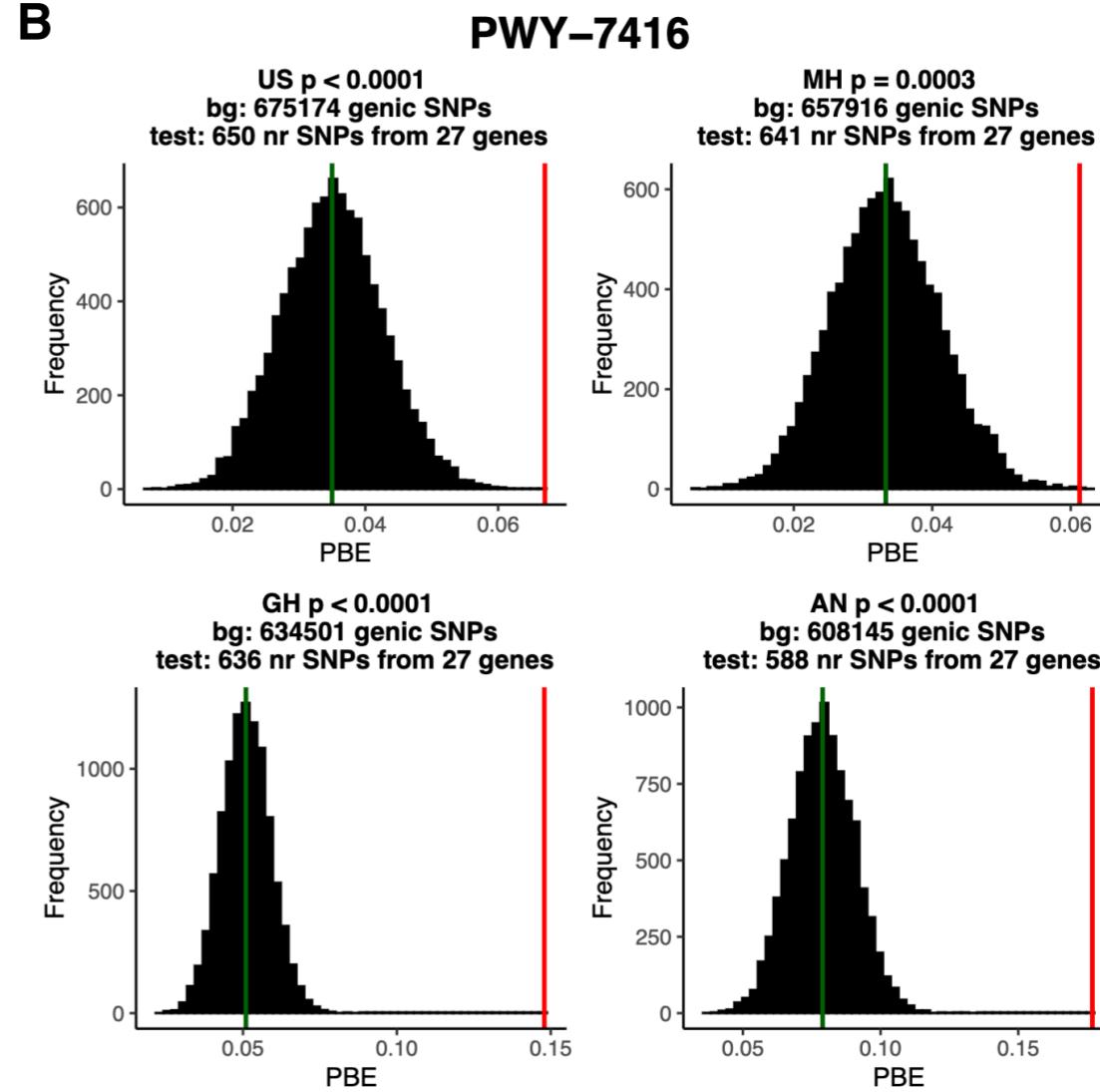
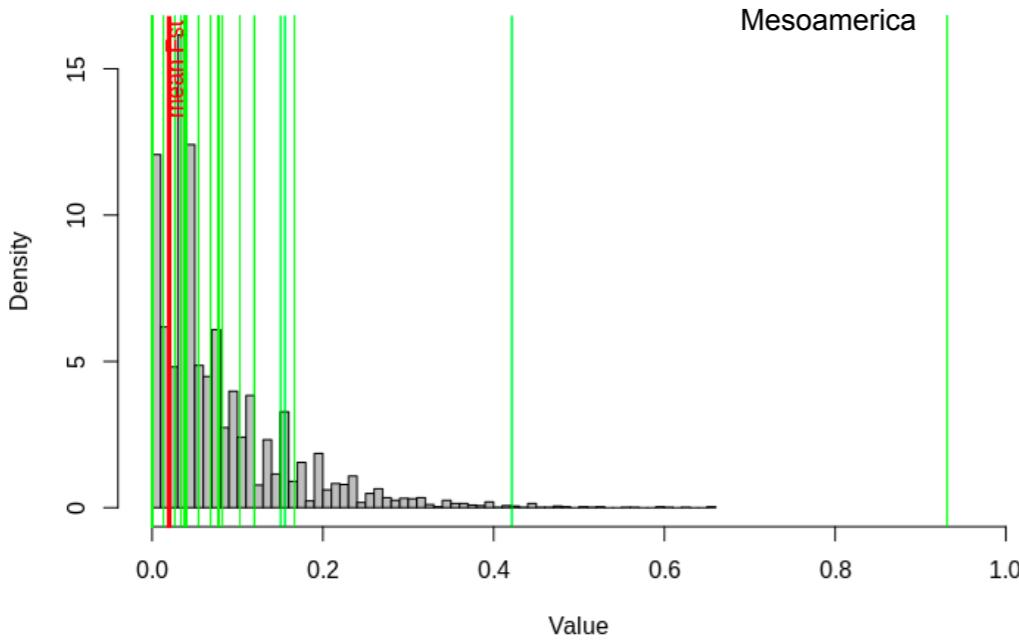
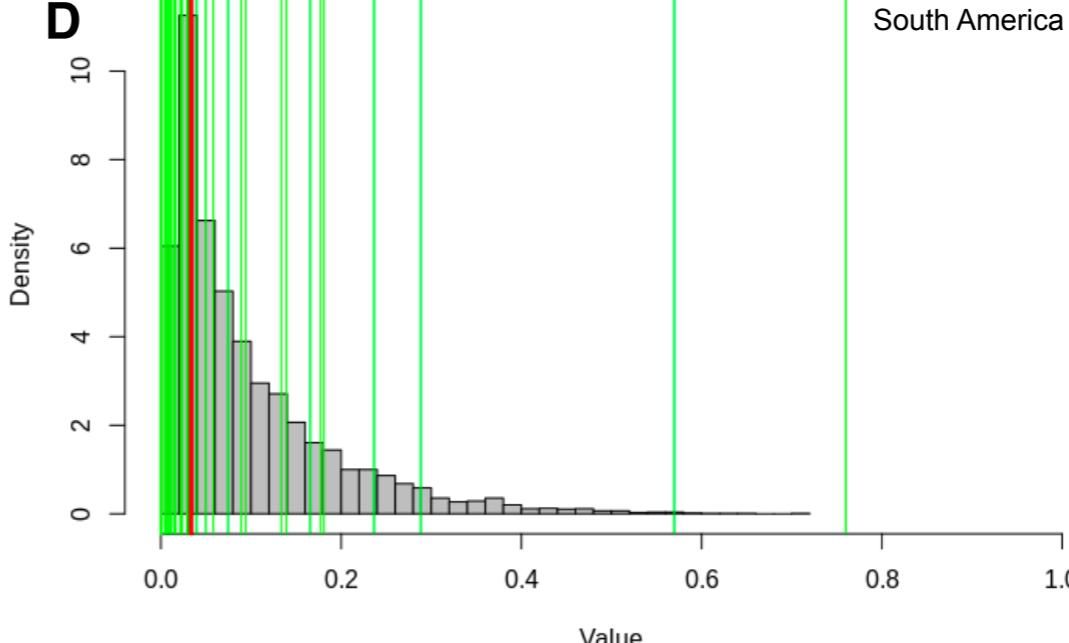


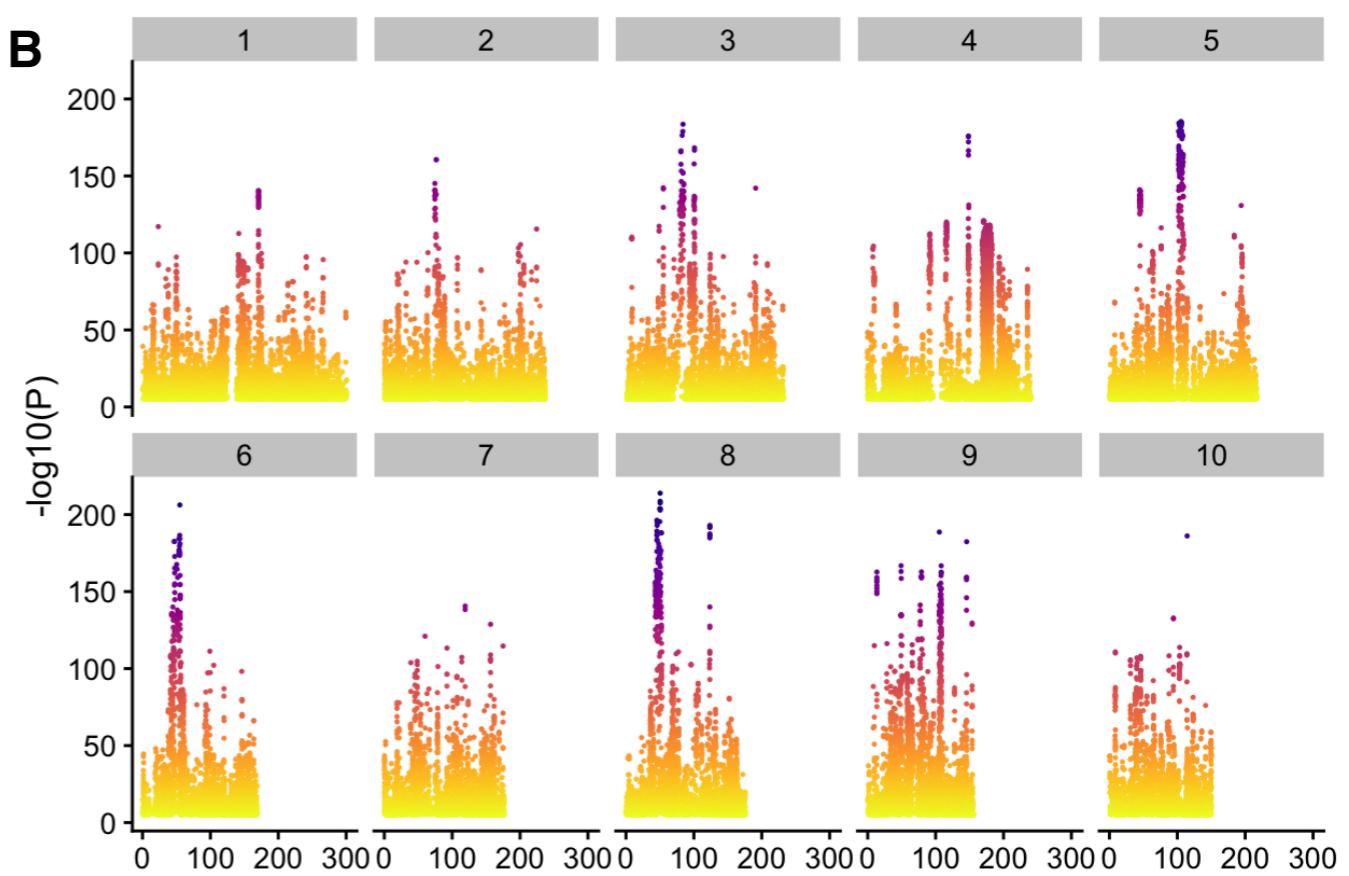
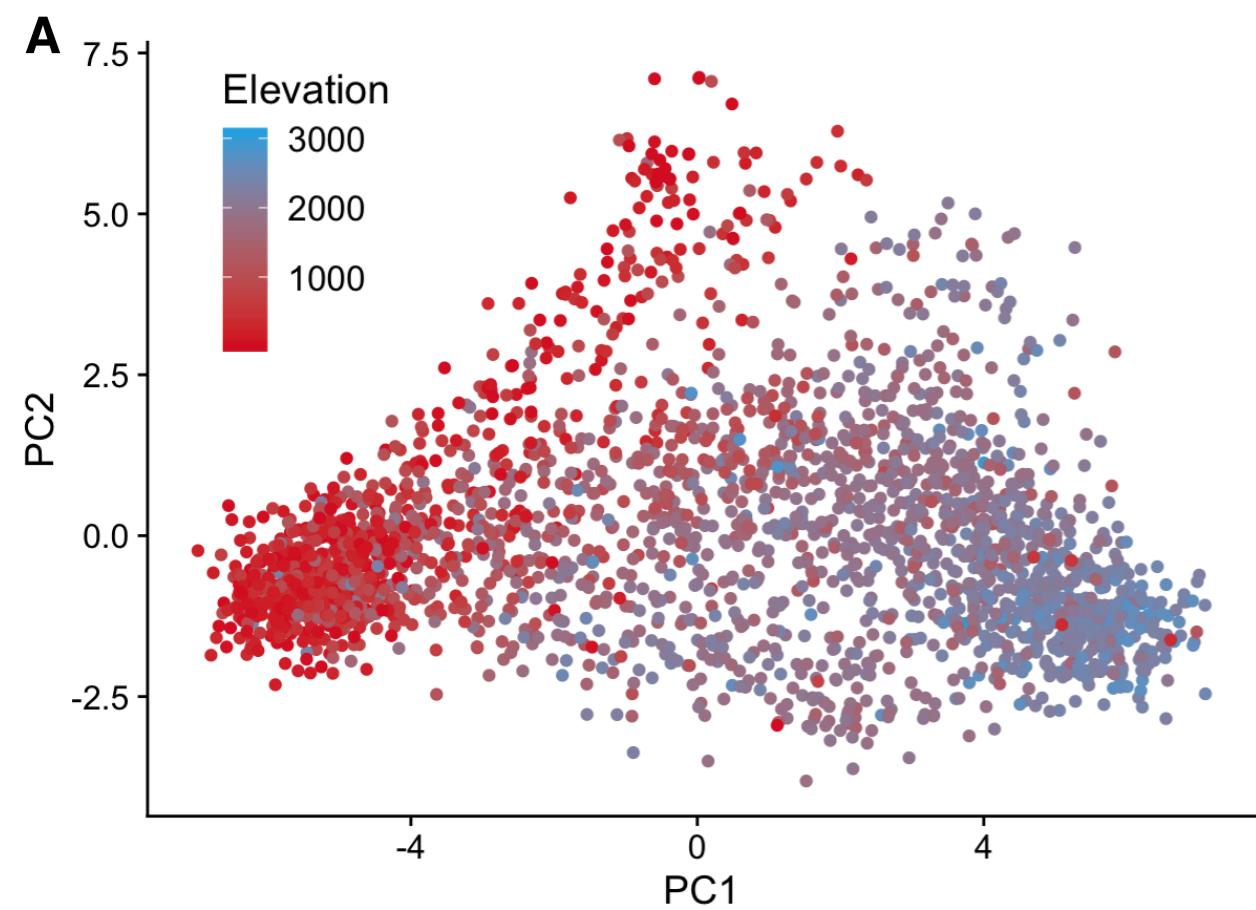


A**B****C****D**

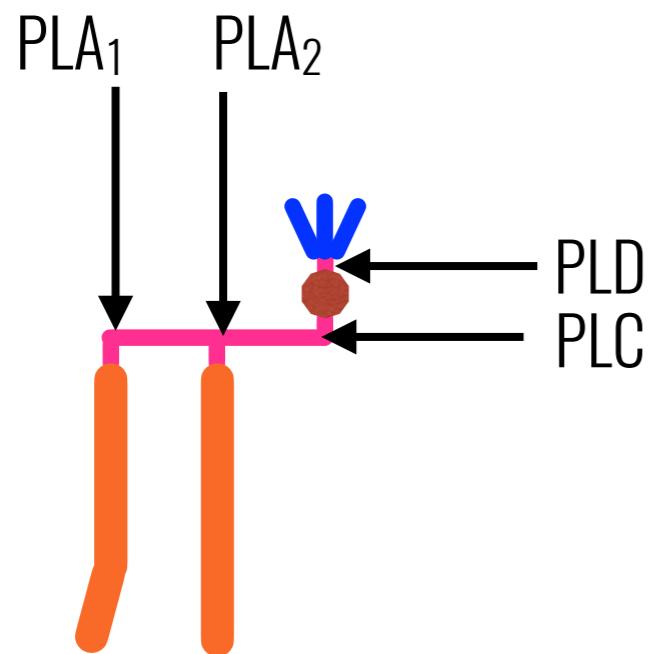
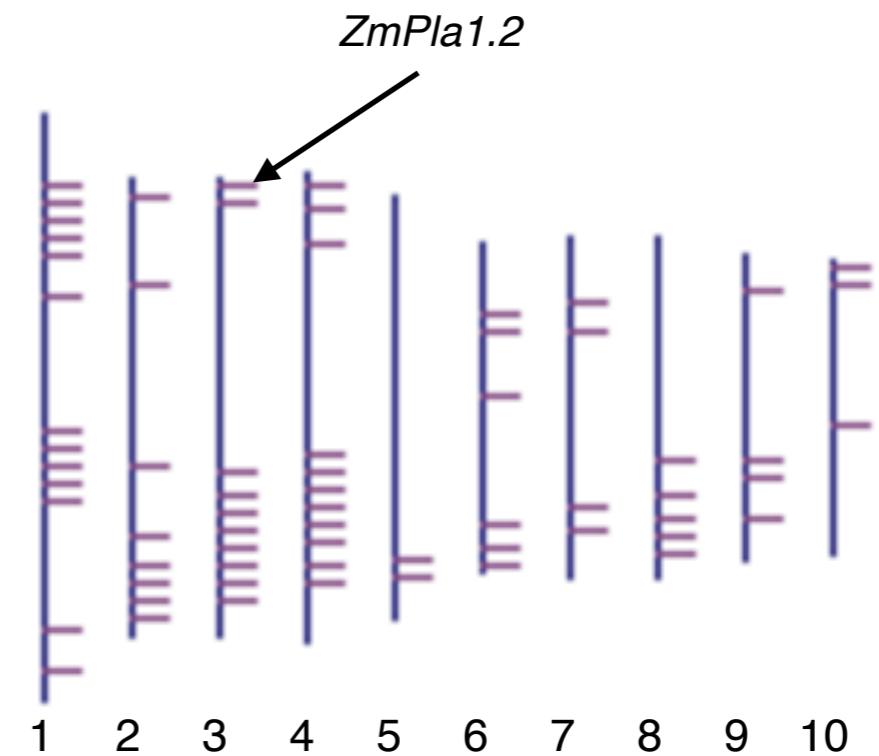
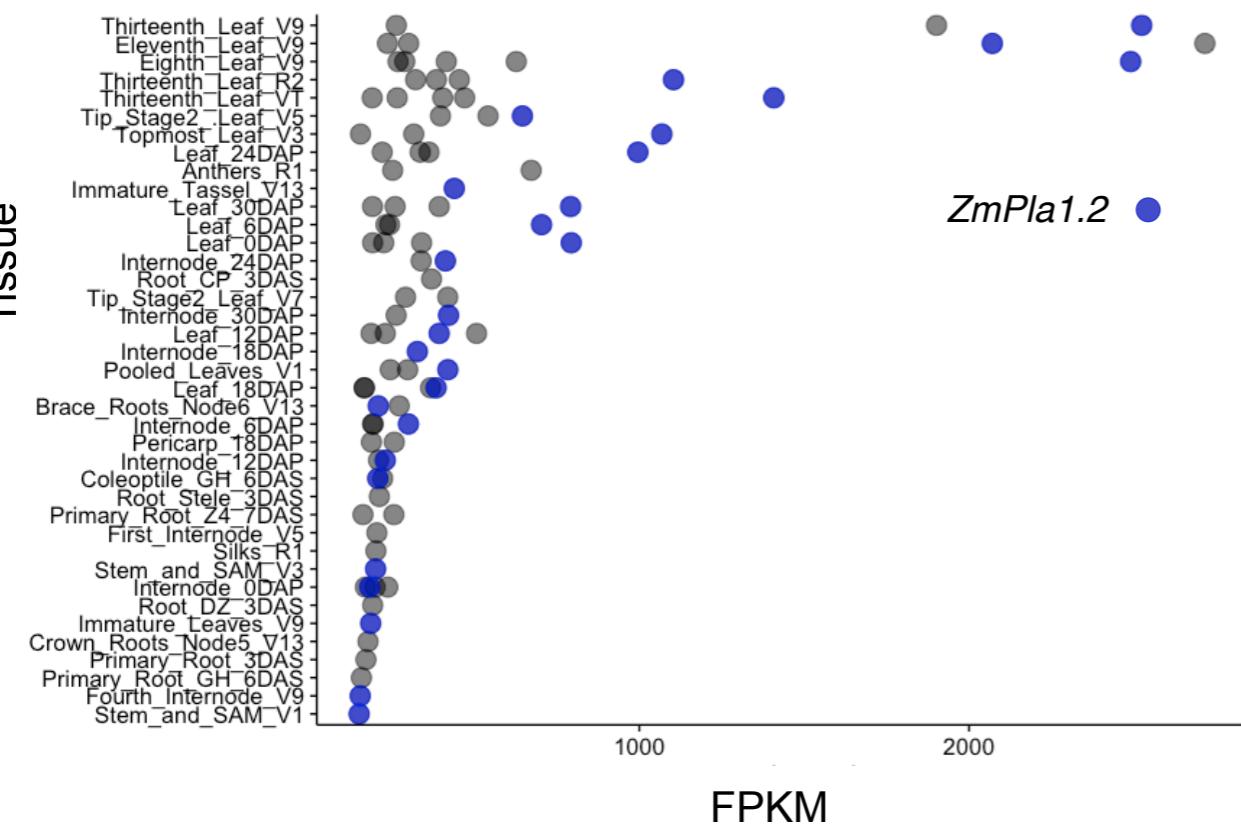
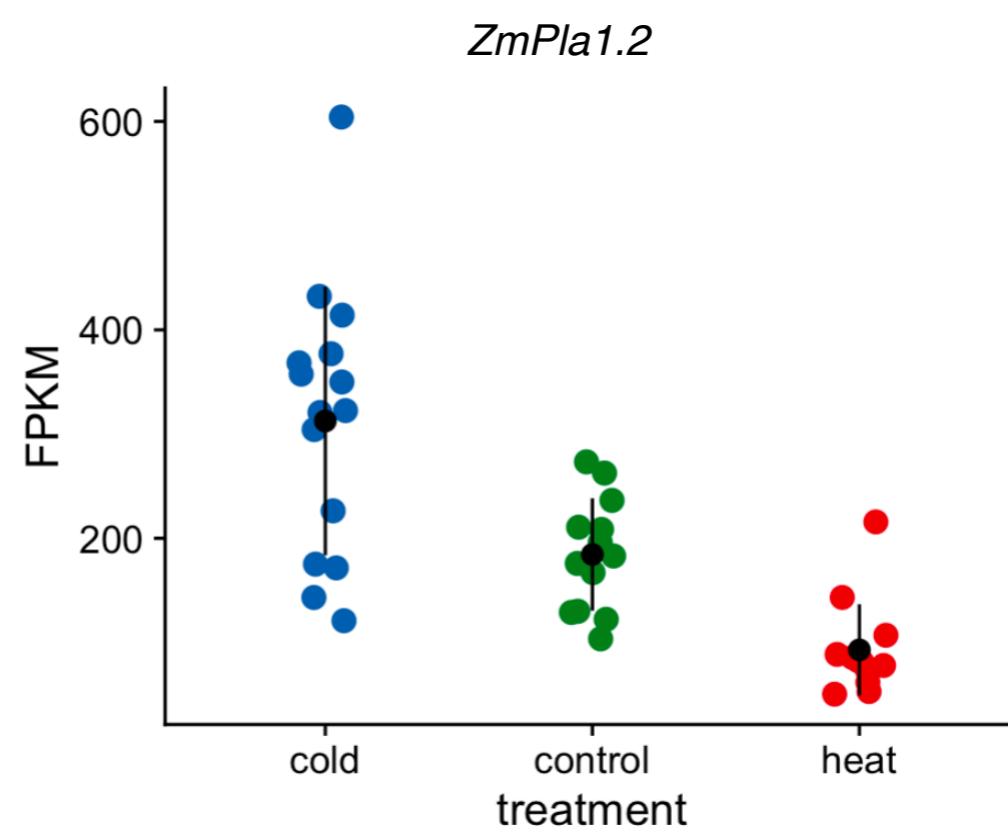
The Genetics of Phospholipid Metabolism in Highland Maize Local Adaptation

Supplementary Figures

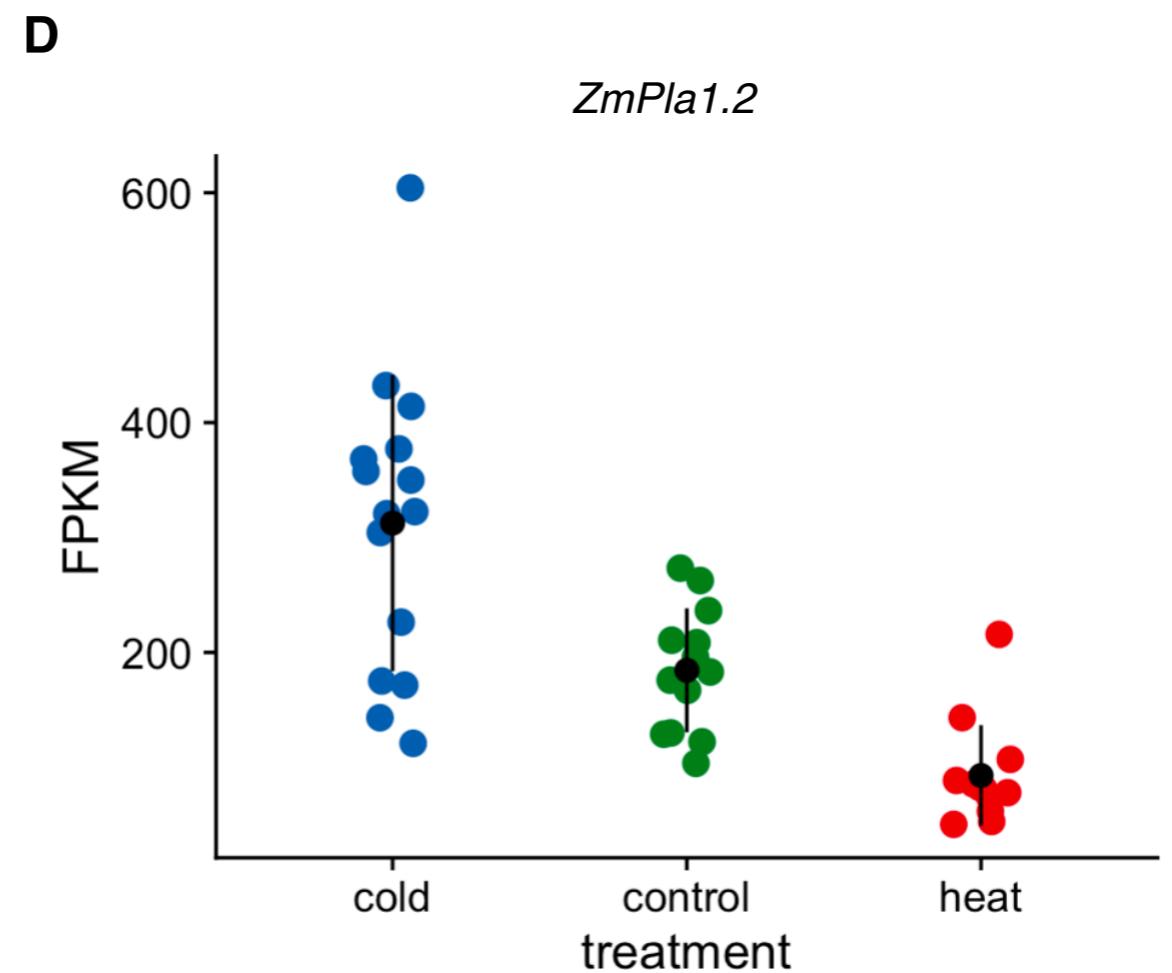
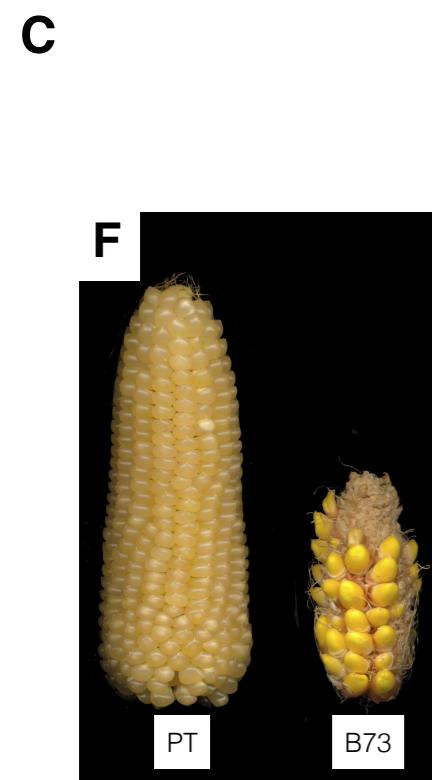
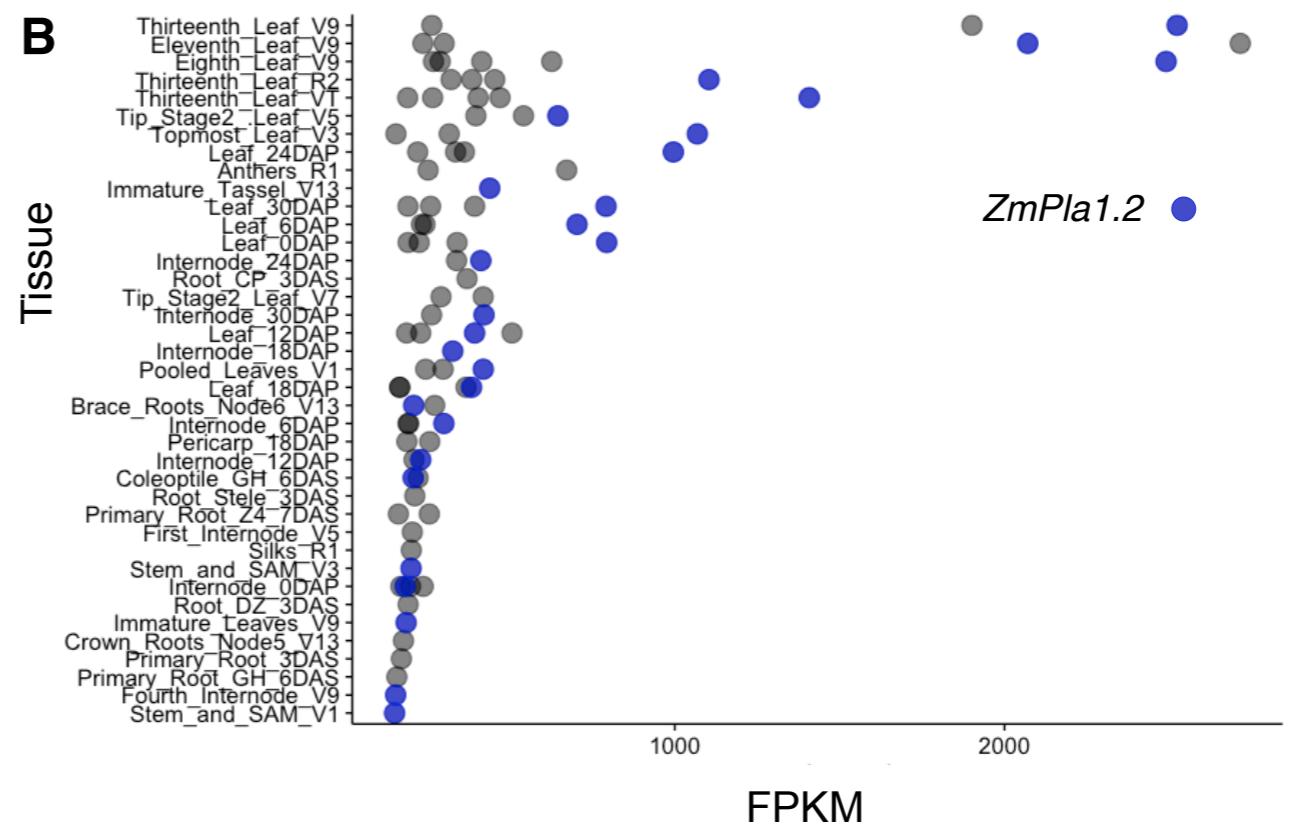
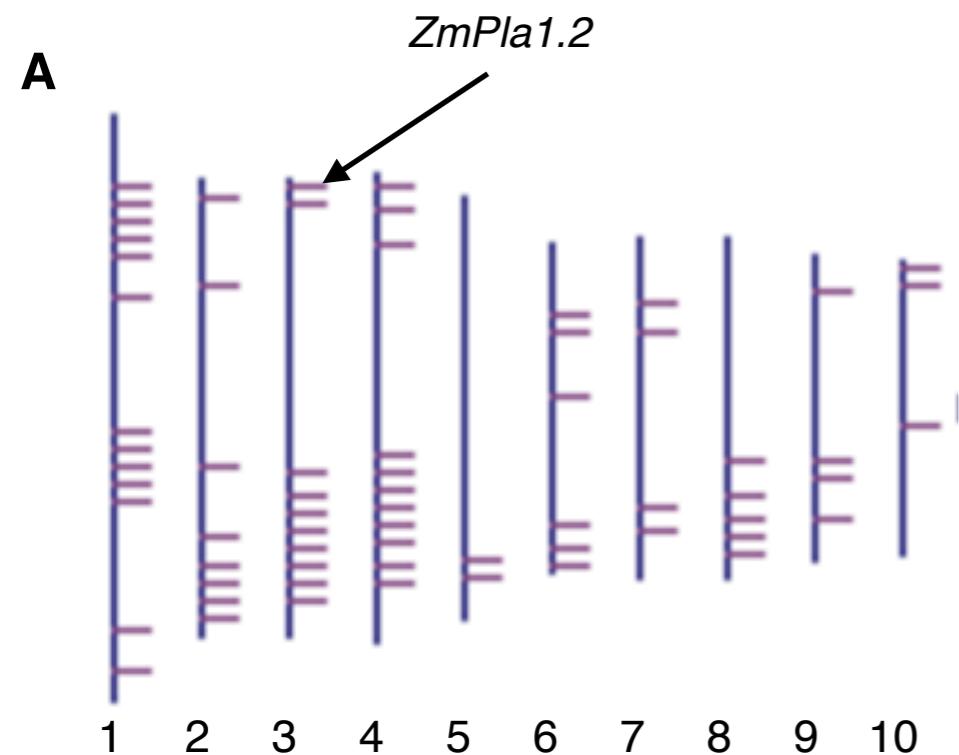
A**B****C****D****Supplementary Figure 1**



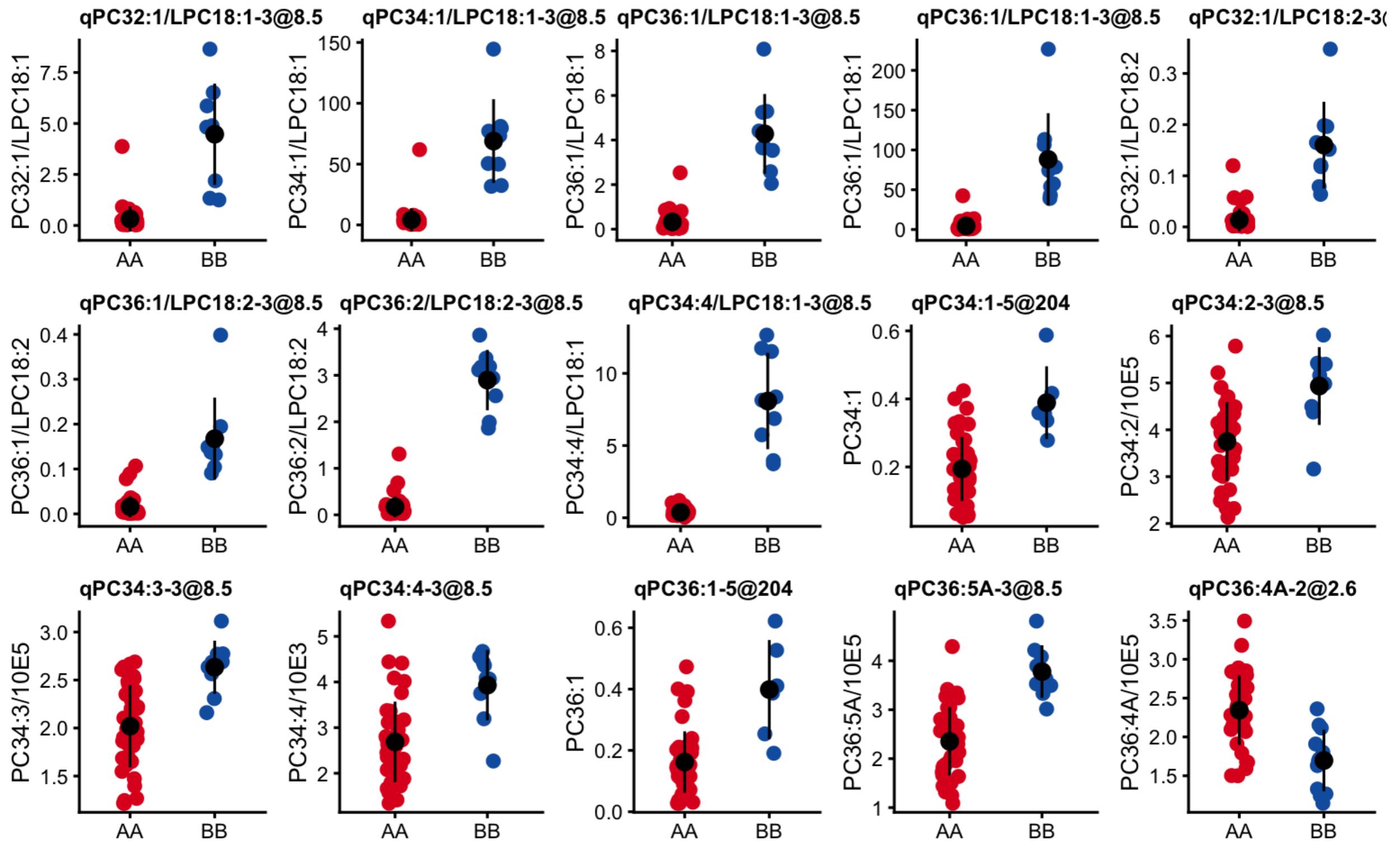
Supplementary Figure 2

A**B****C****D**

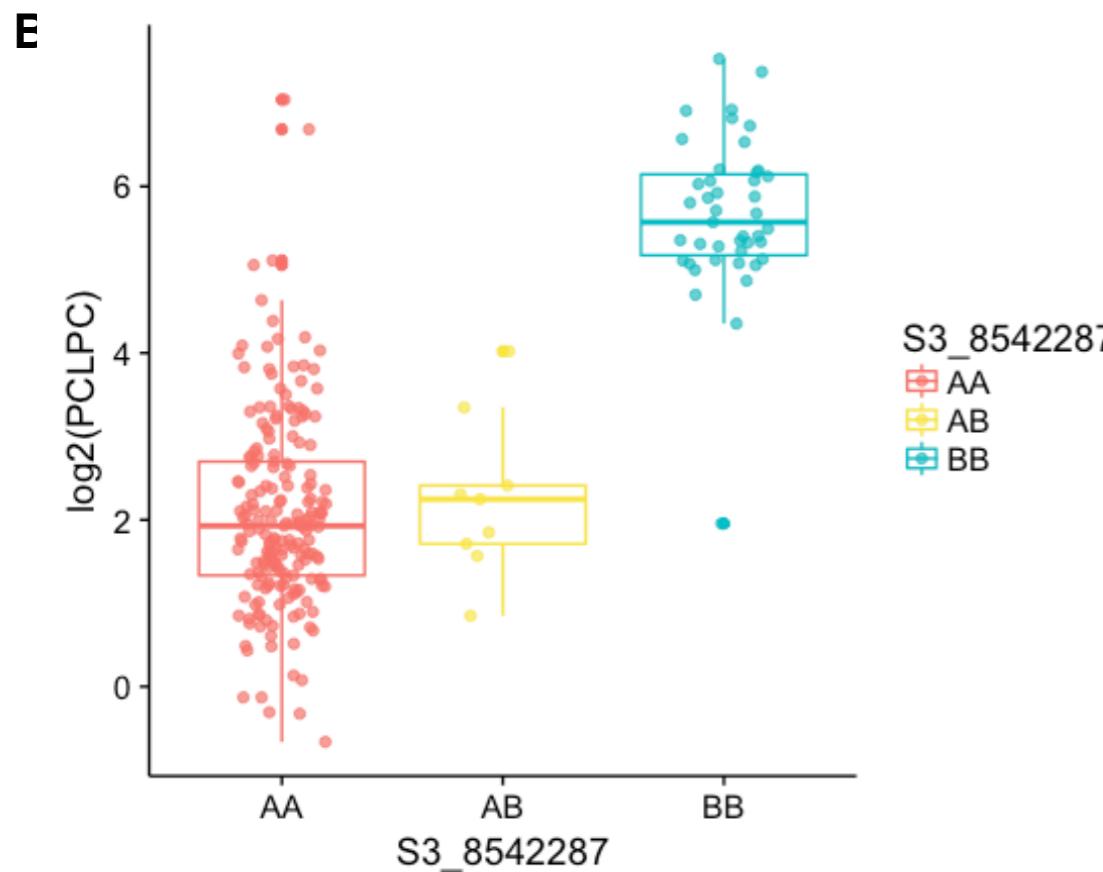
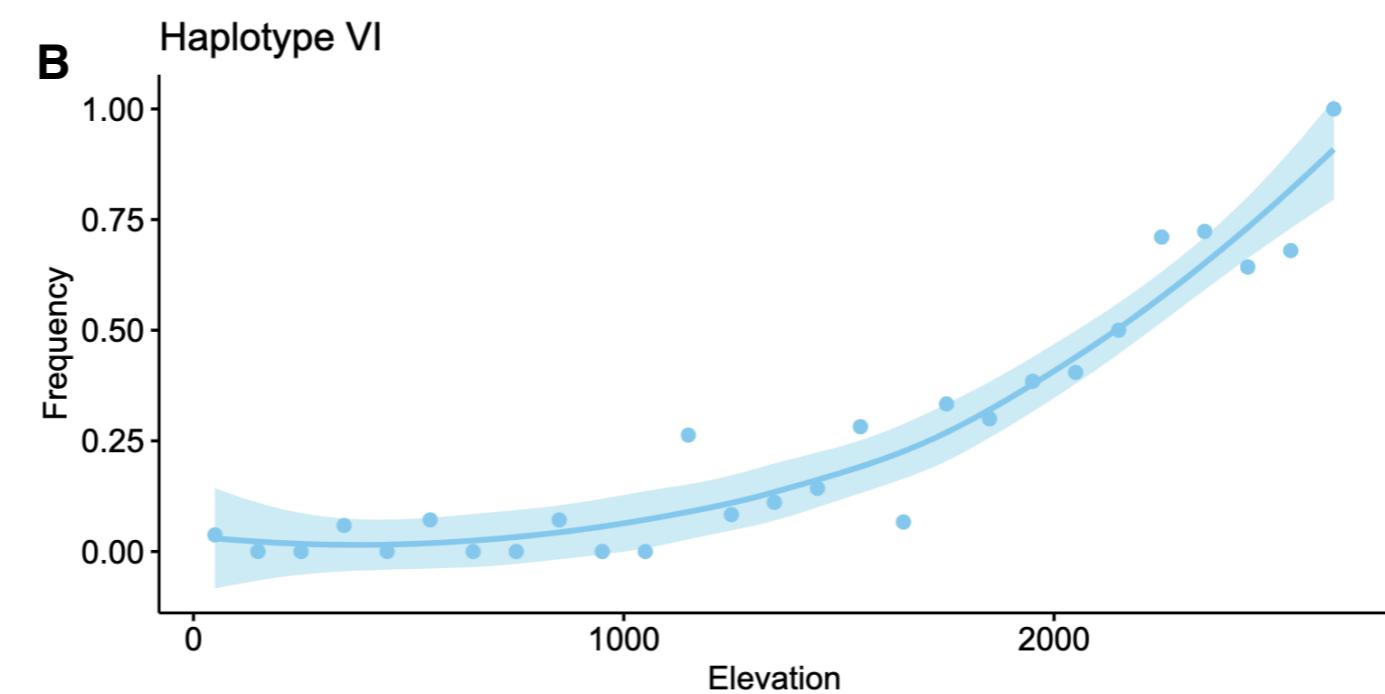
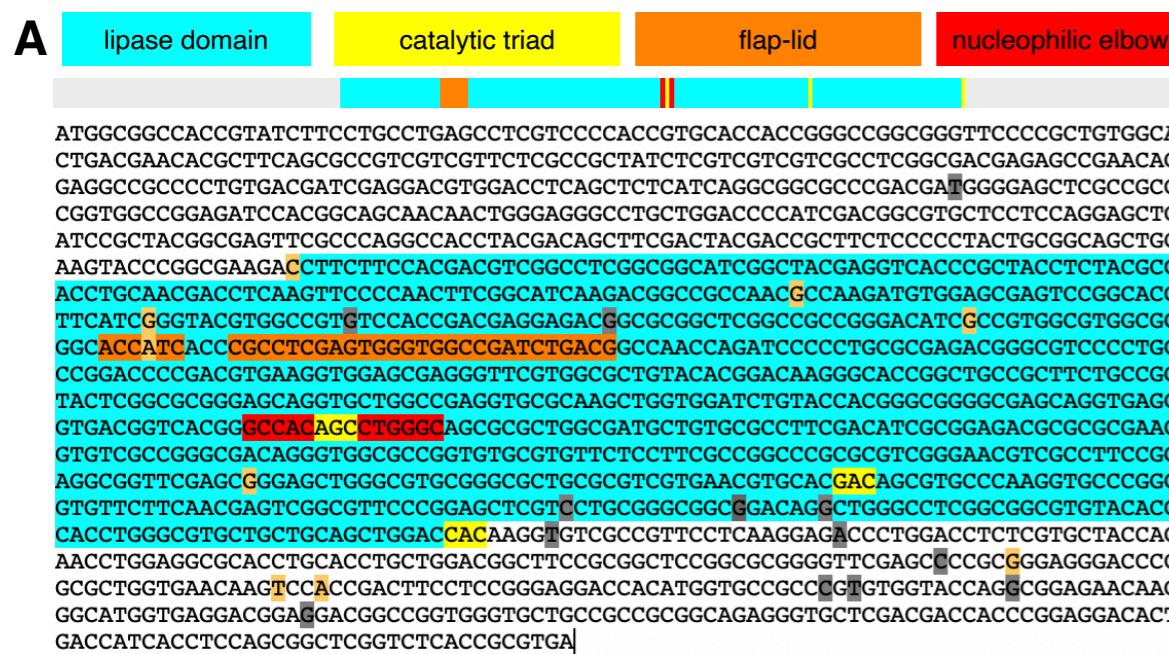
Supplementary Figure 3



Supplementary Figure 3

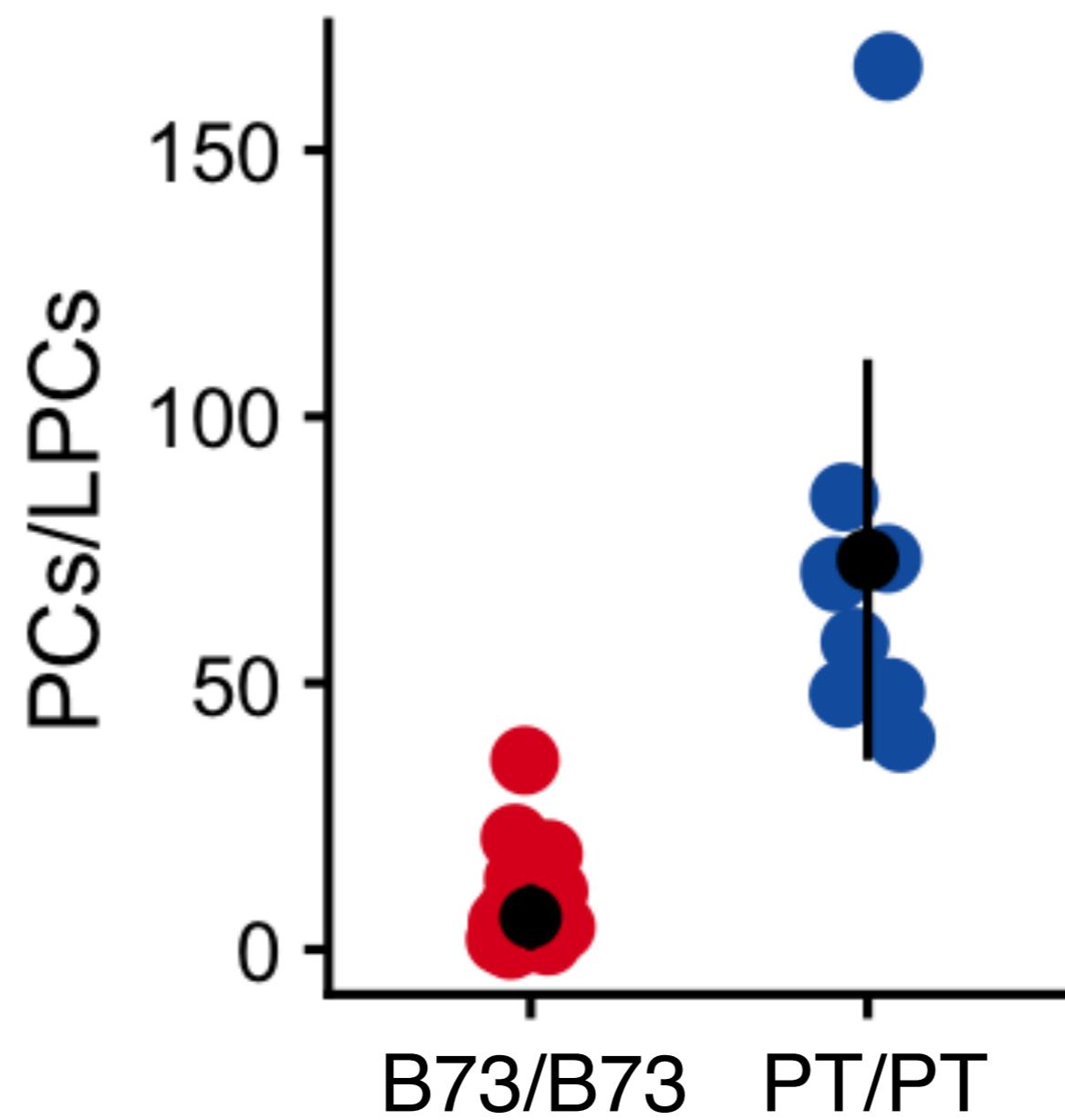


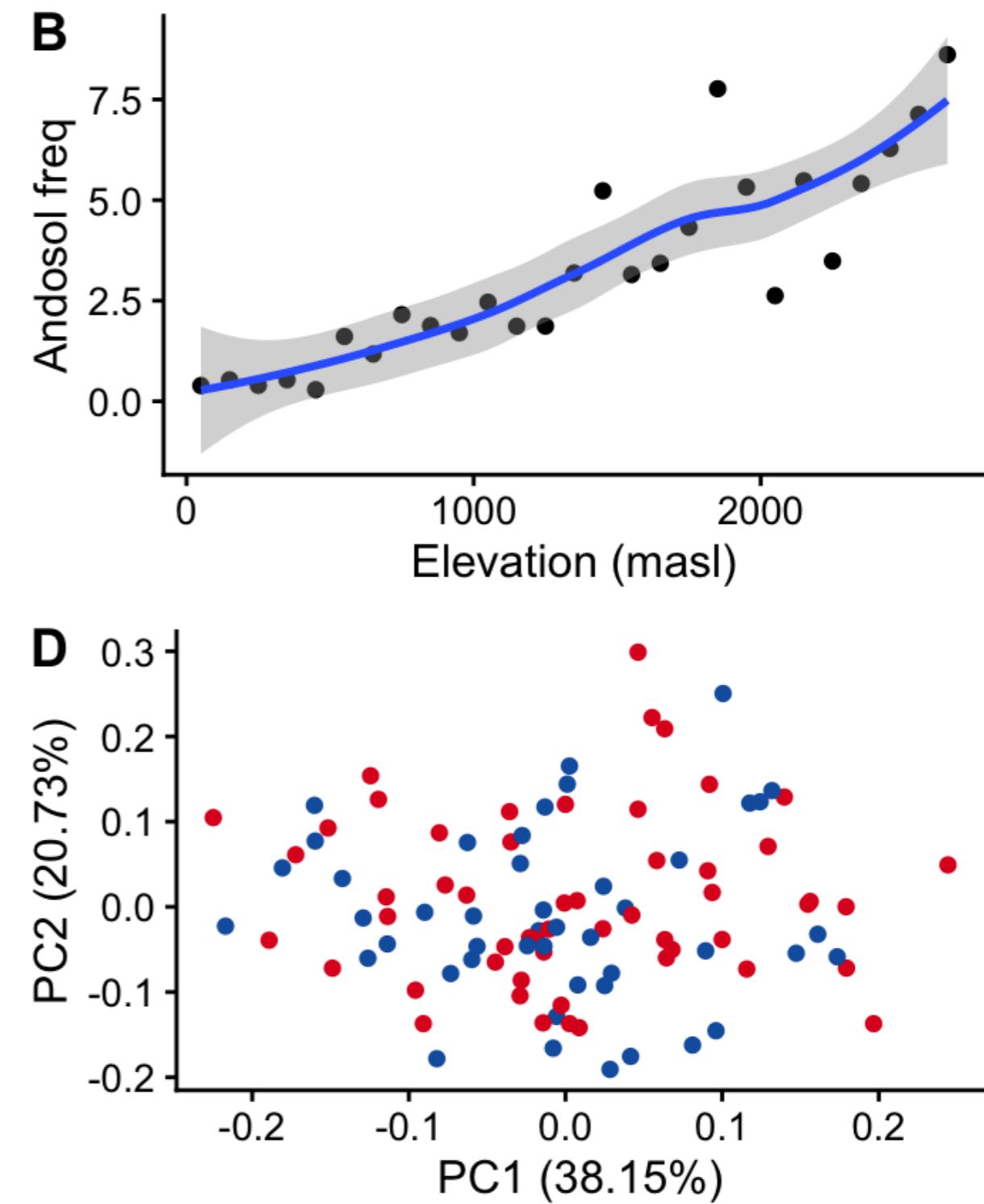
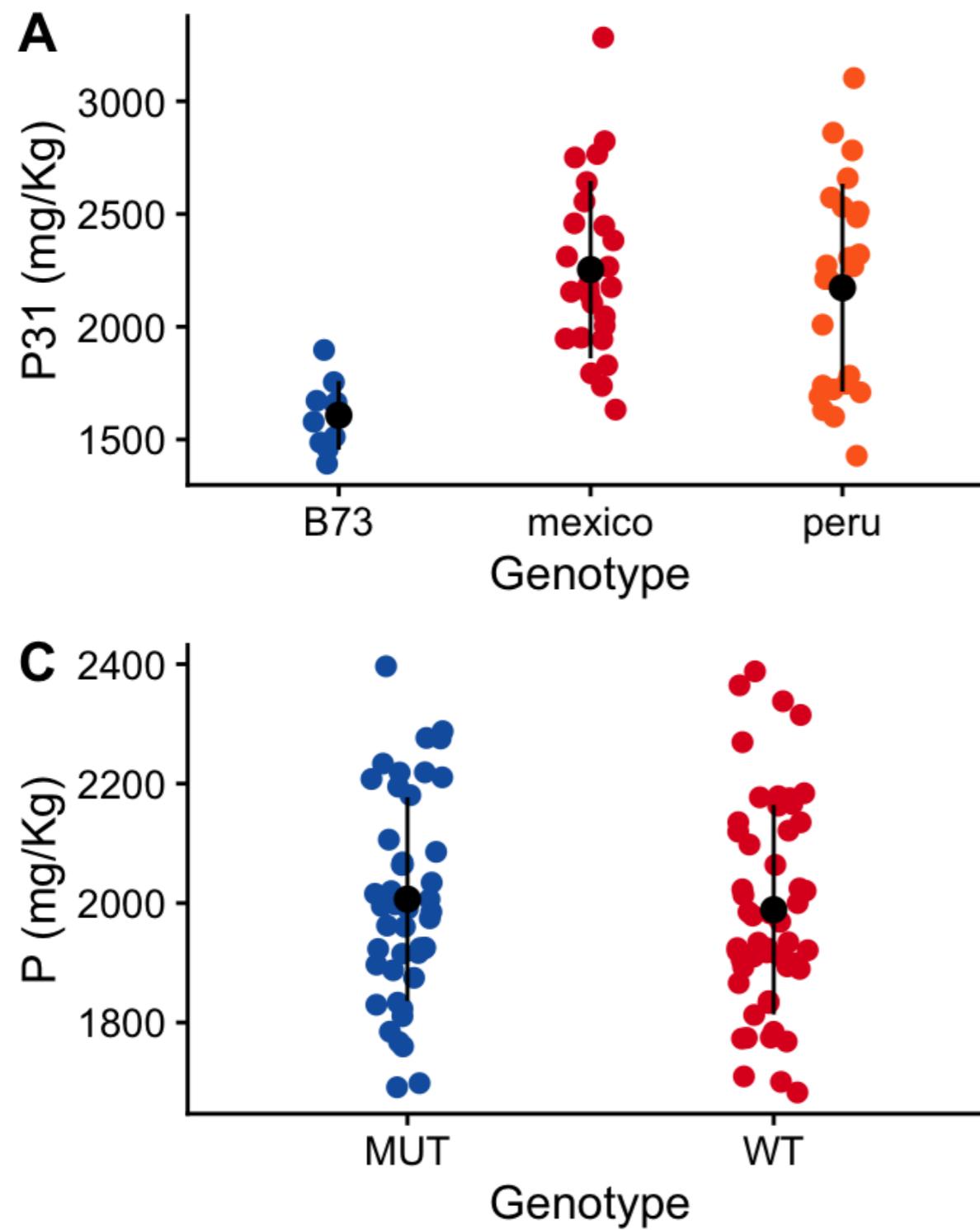
Supplementary Figure 4



Supplementary Figure 4

qPCs/LPCs3@8.5





Supplementary Figure 5