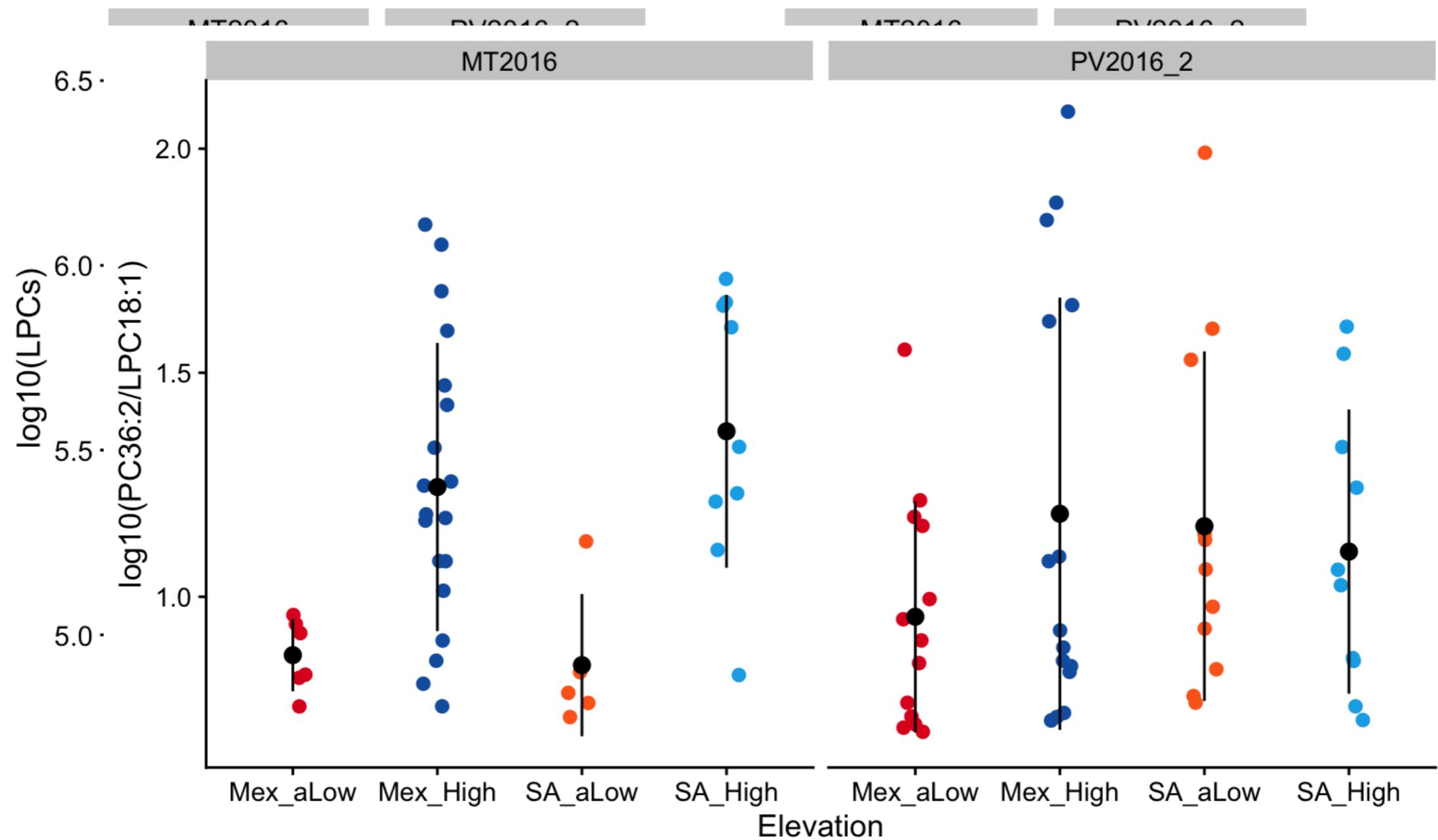
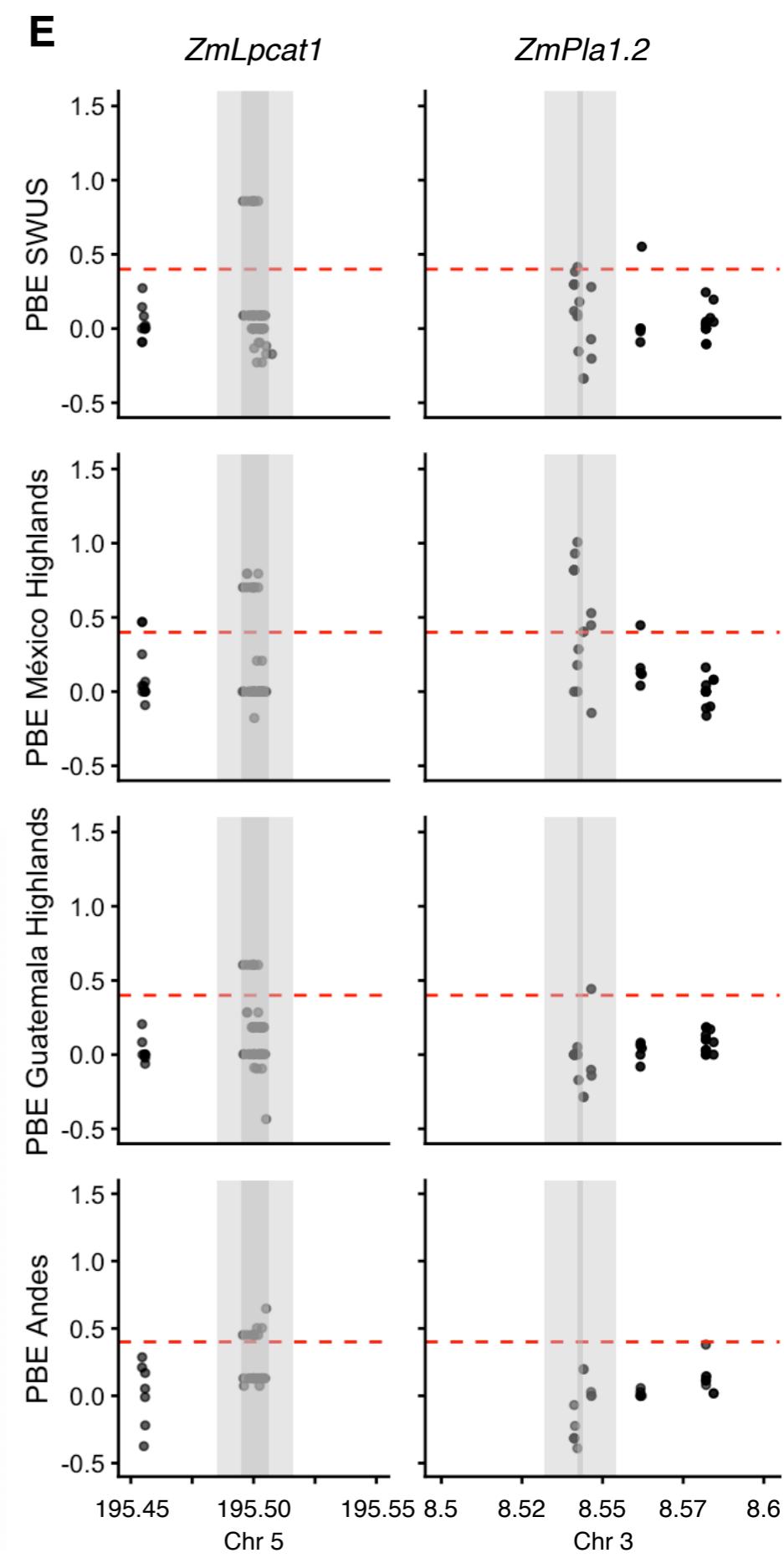
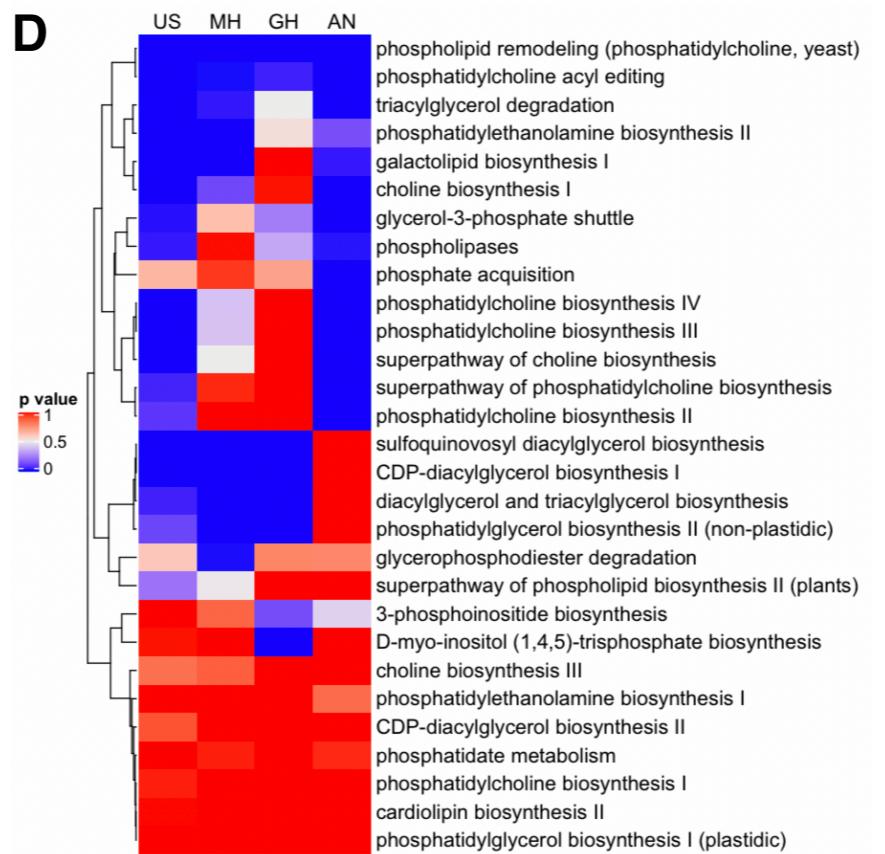
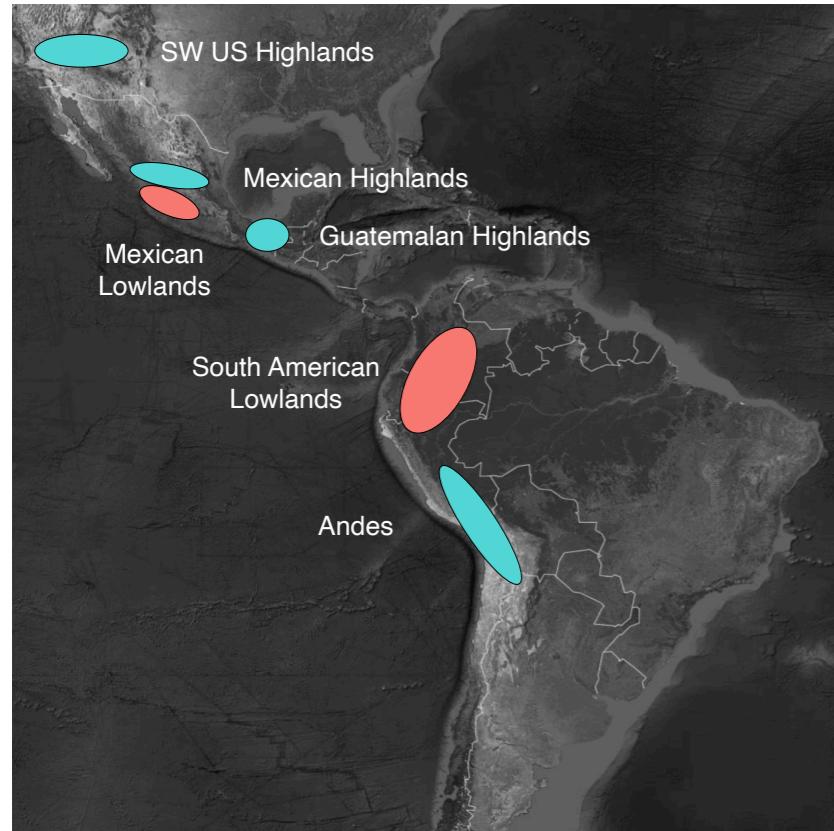
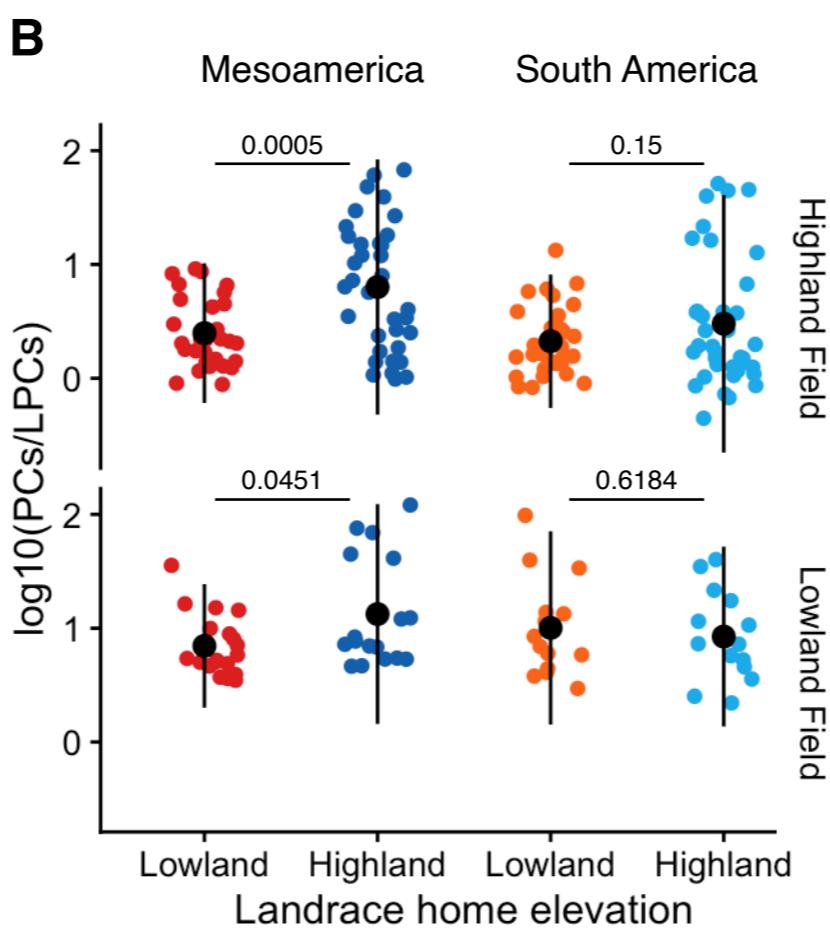
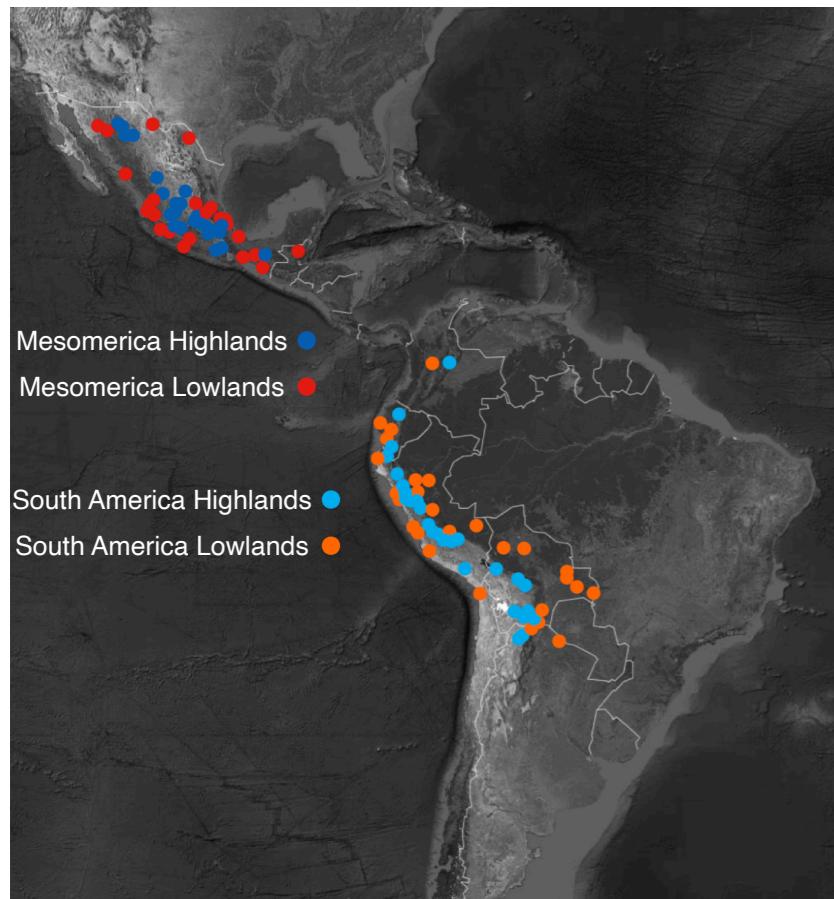
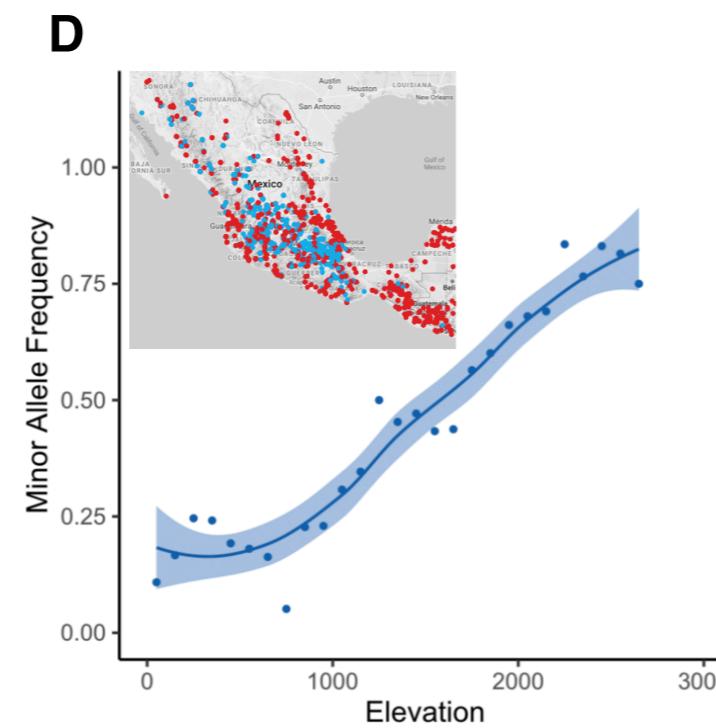
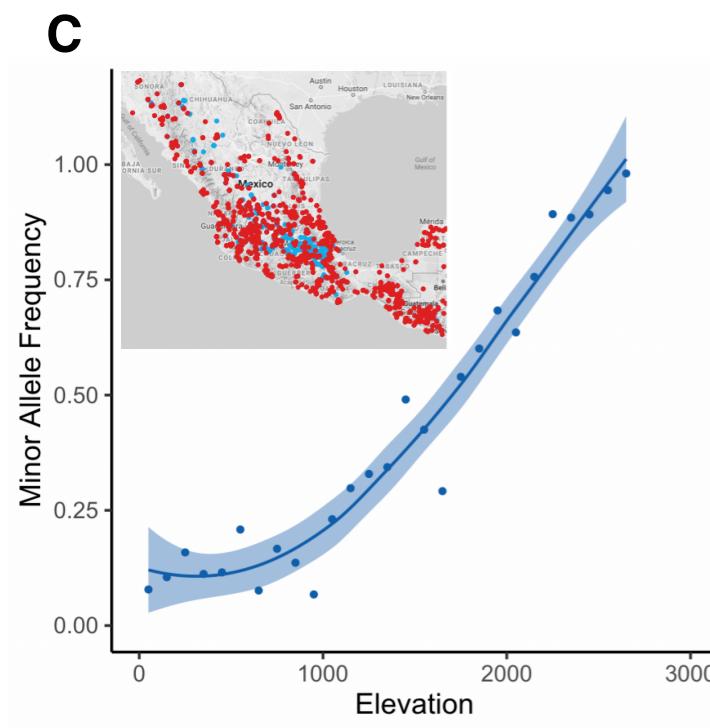
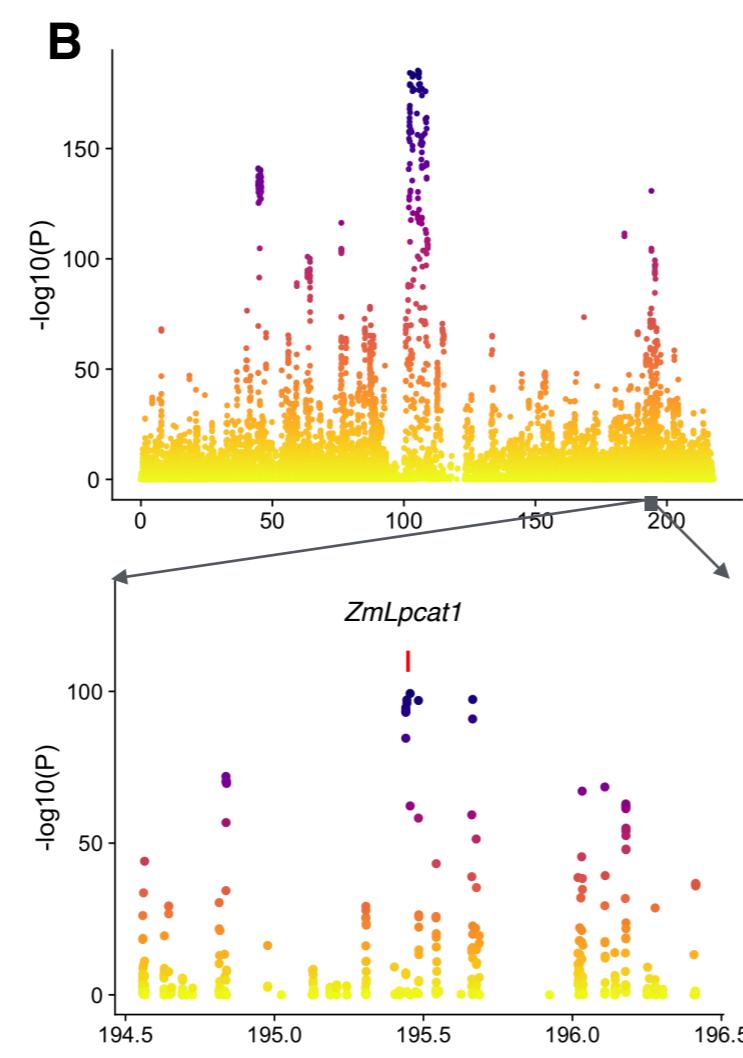
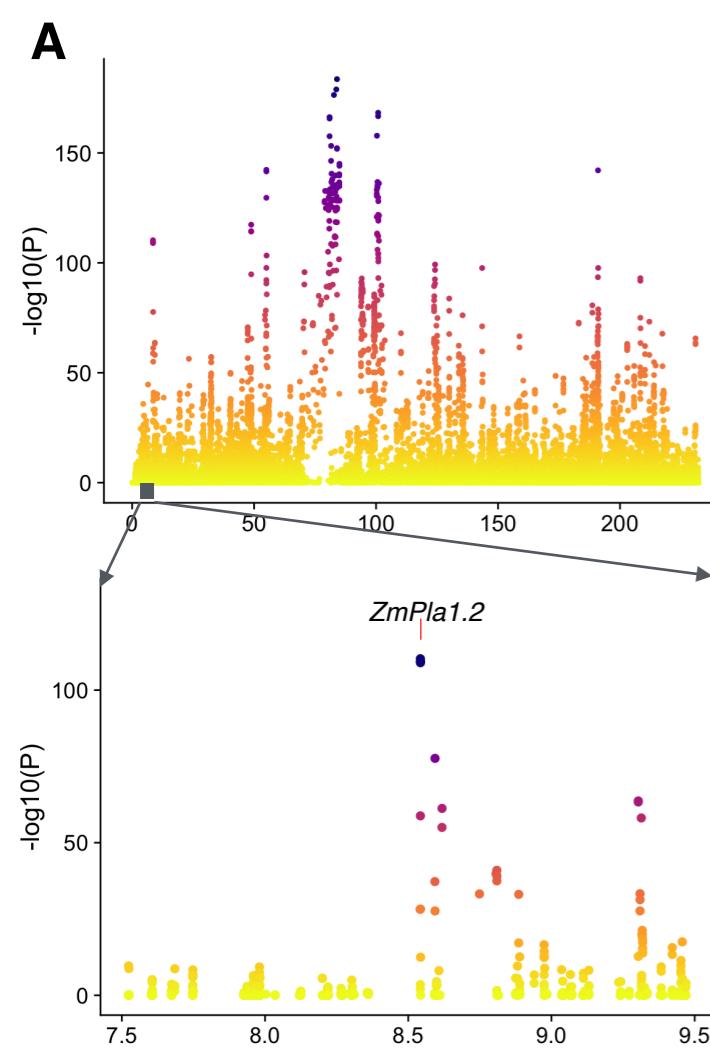
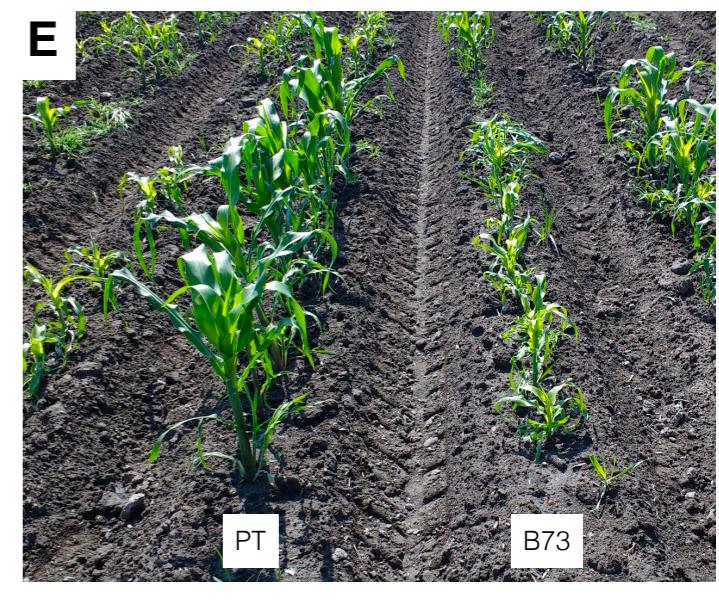
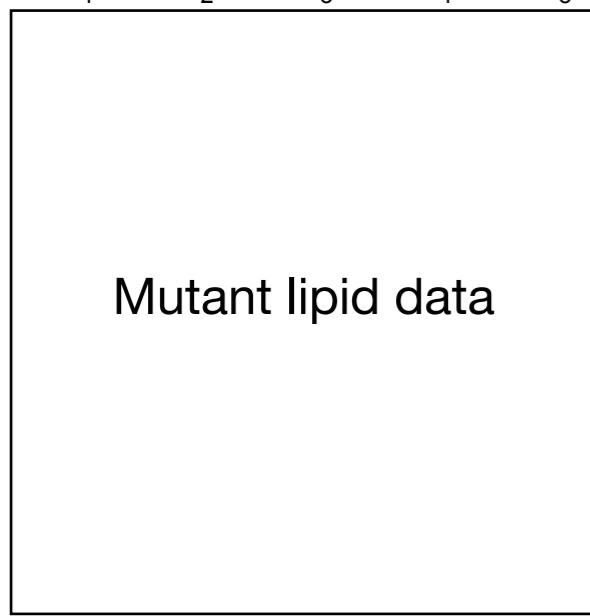
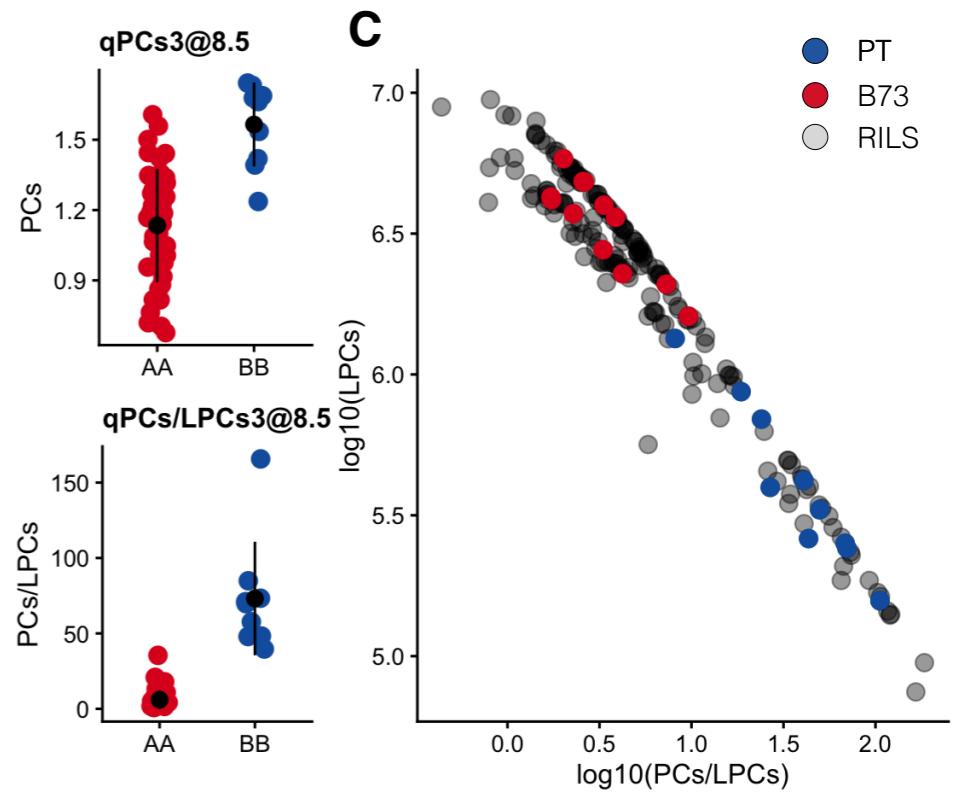
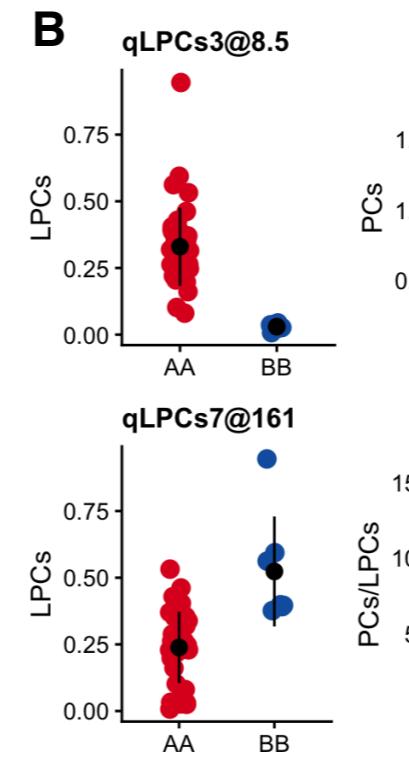
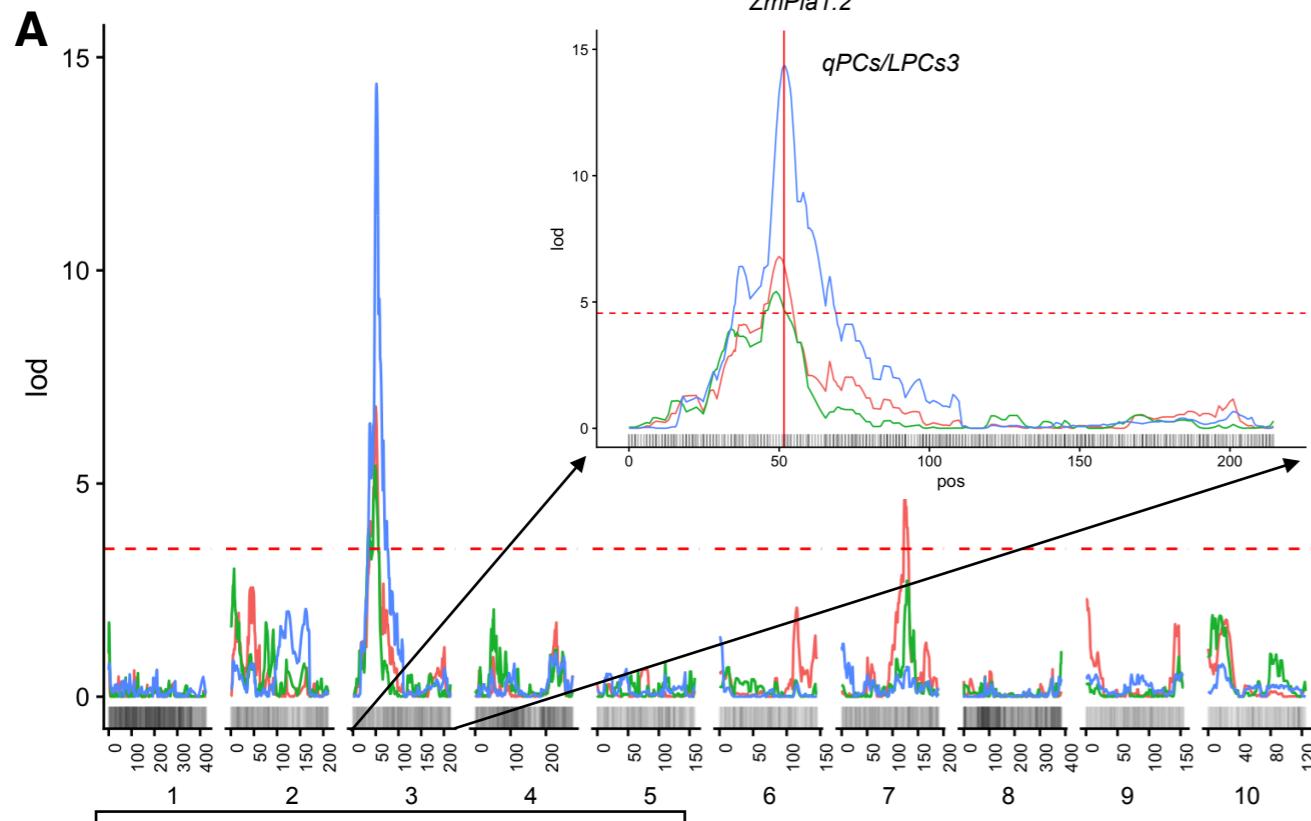


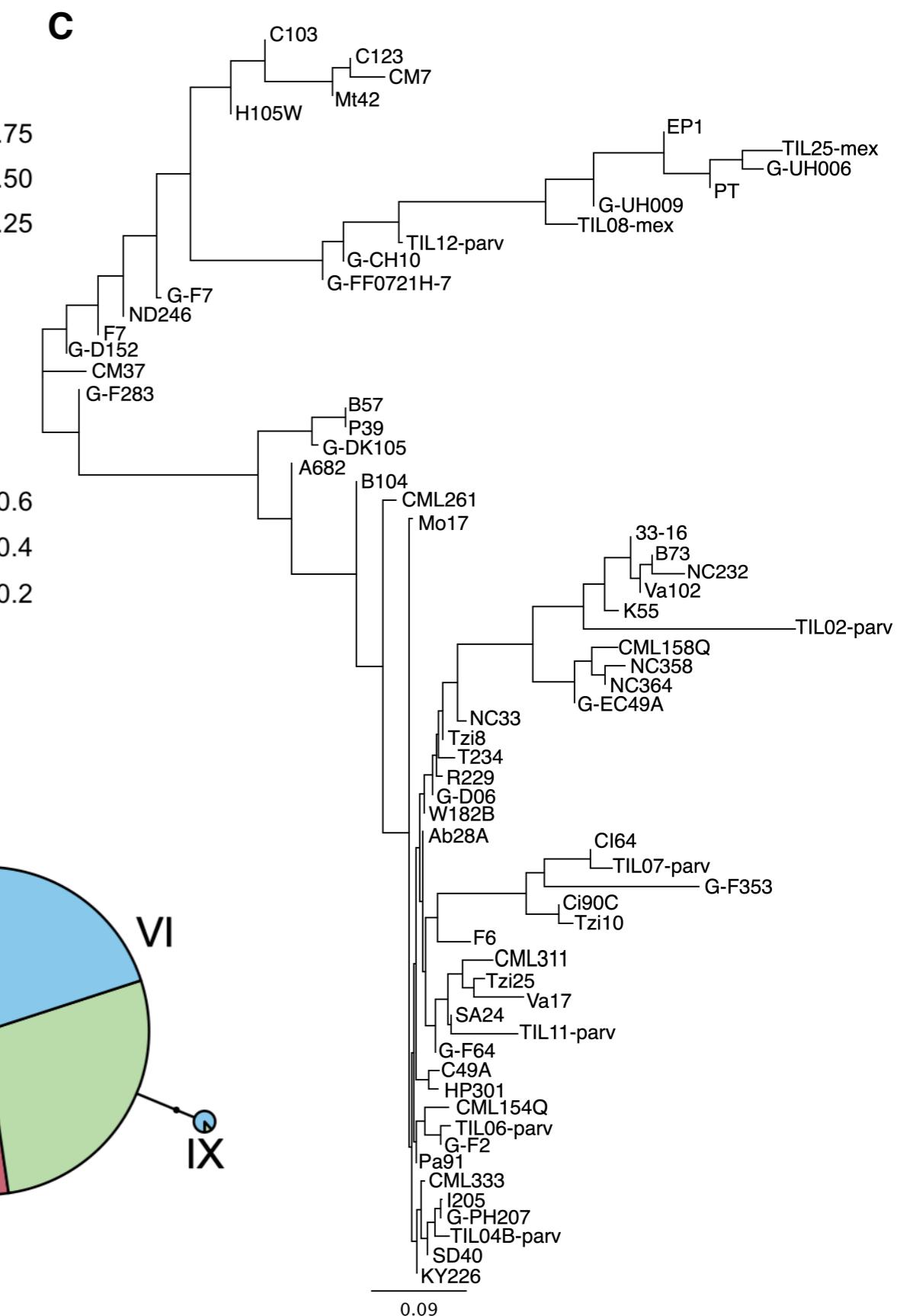
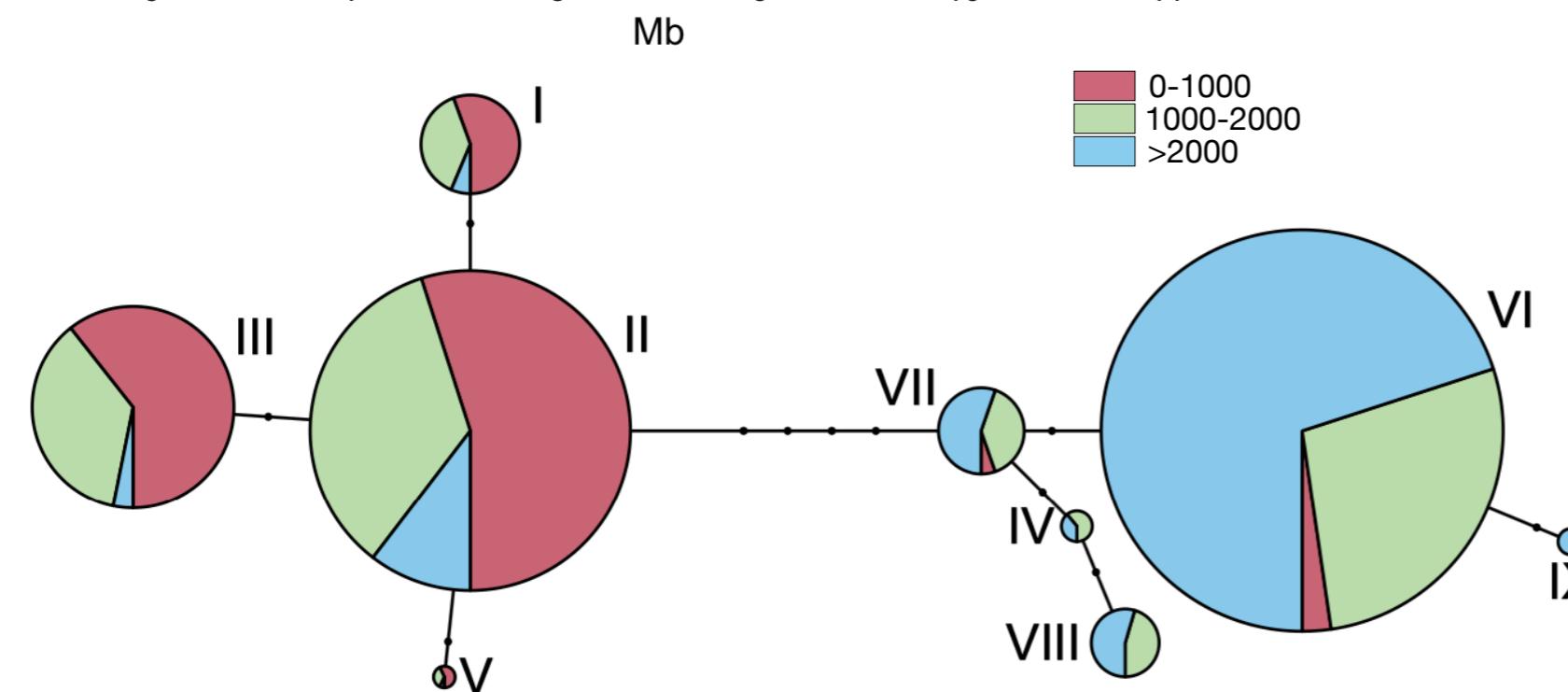
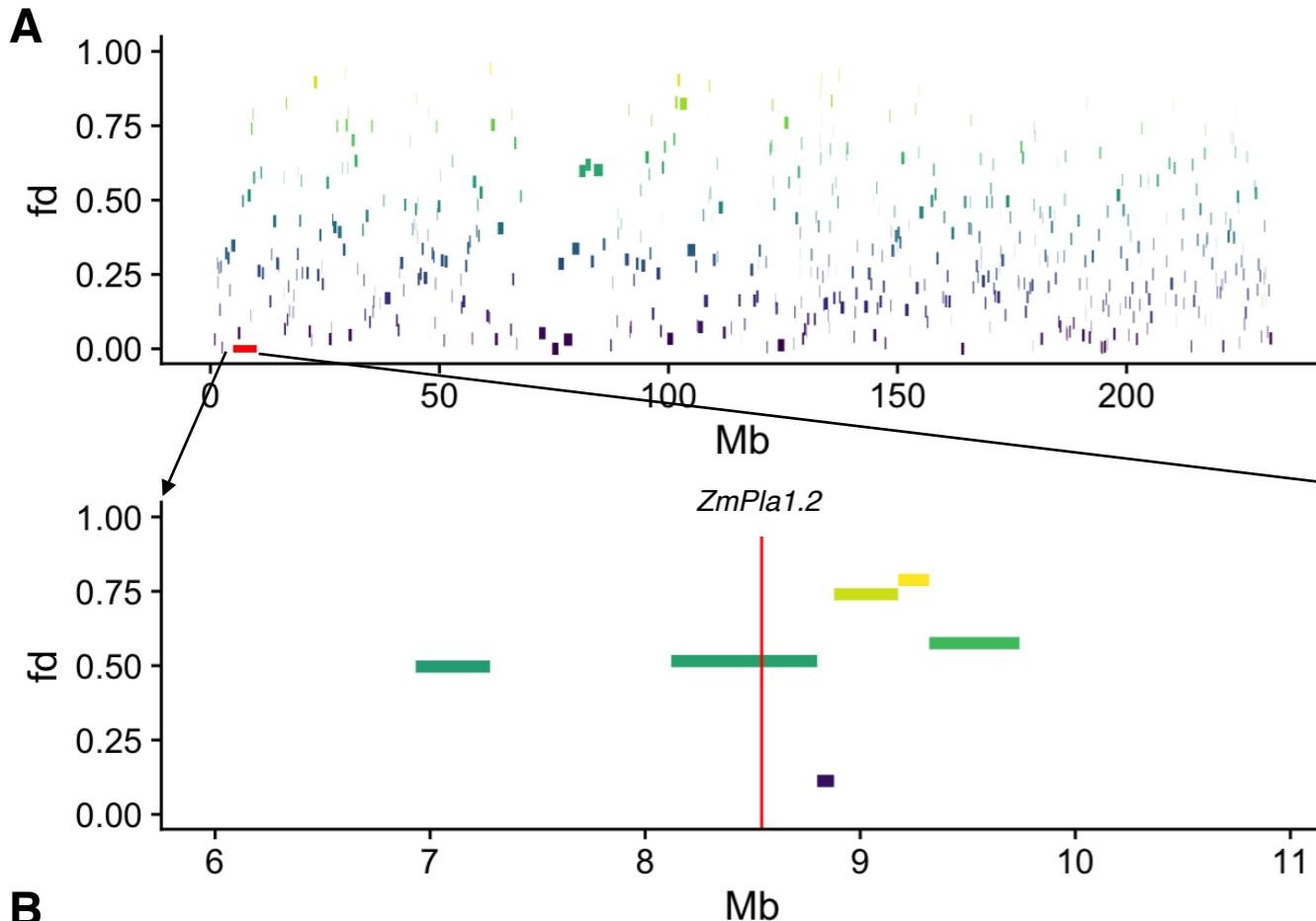
# The Genetics of Phospholipid Metabolism in Maize Highland Adaptation

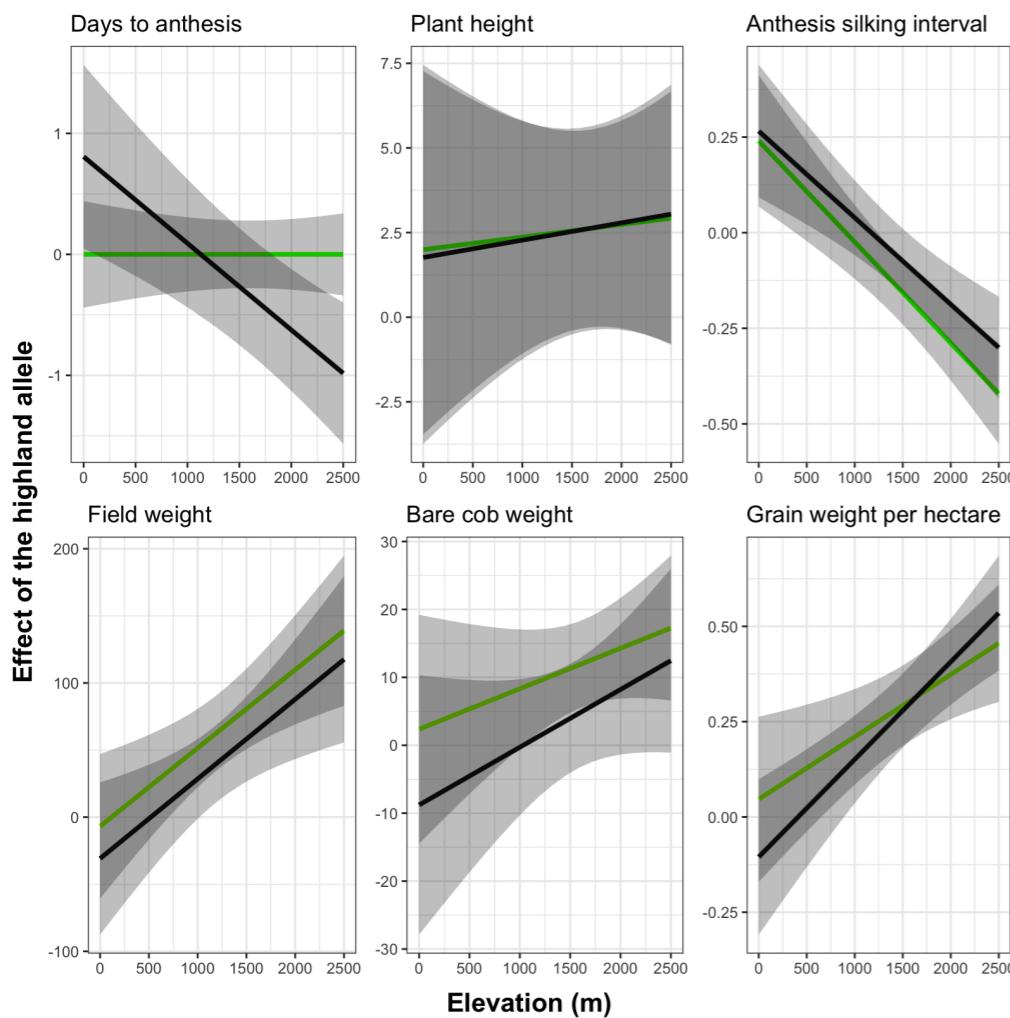
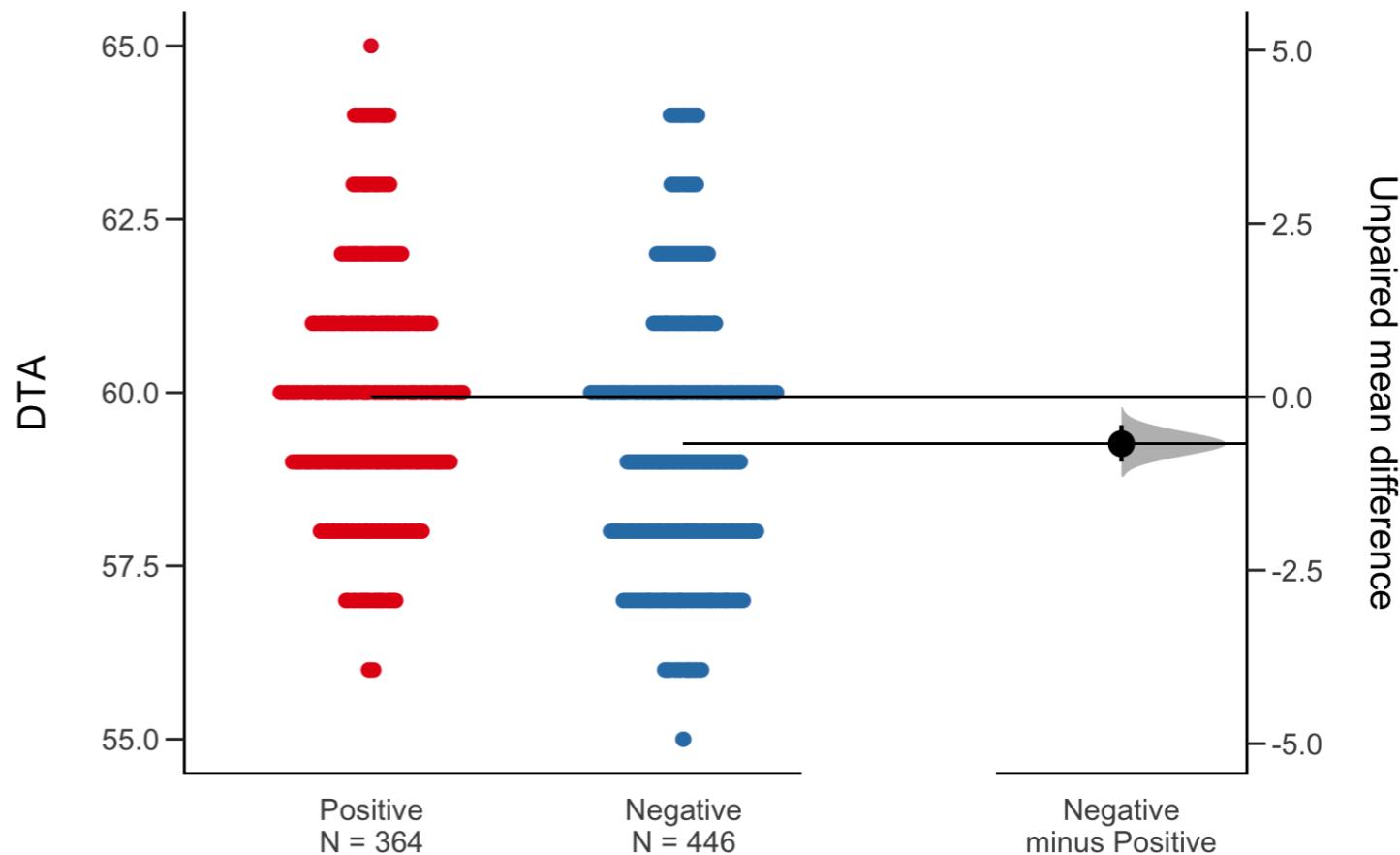
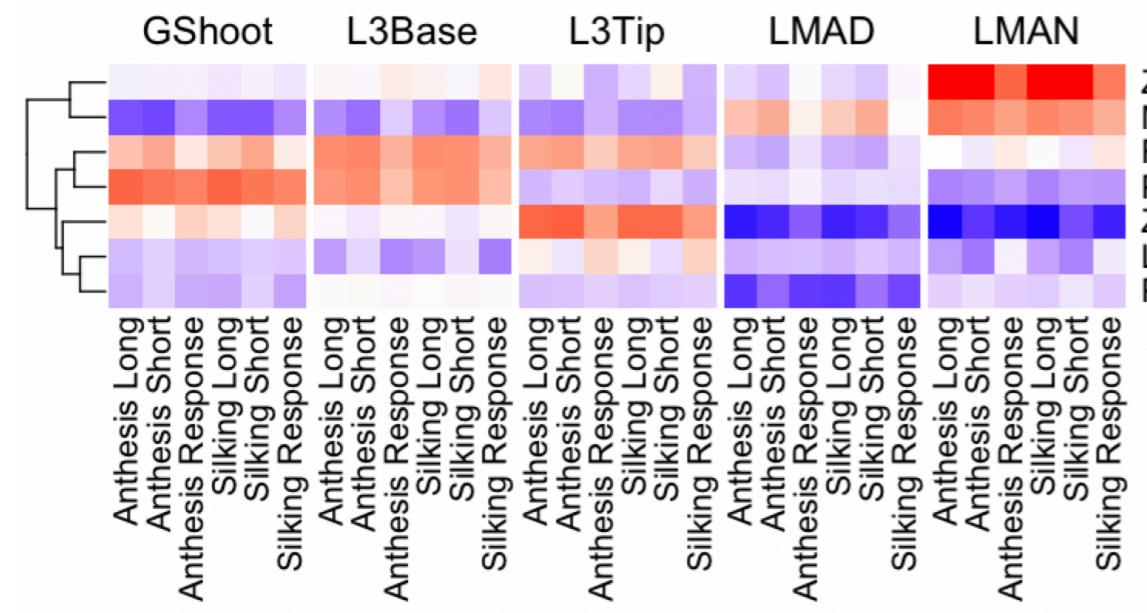
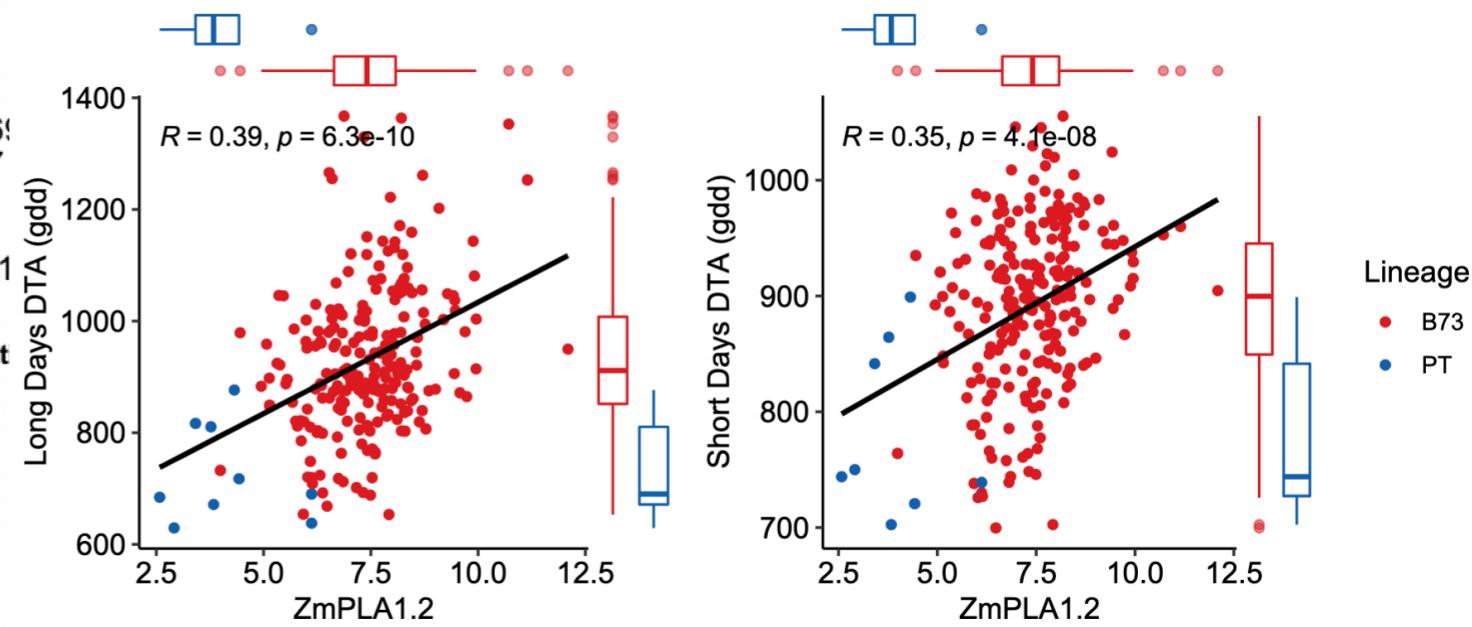






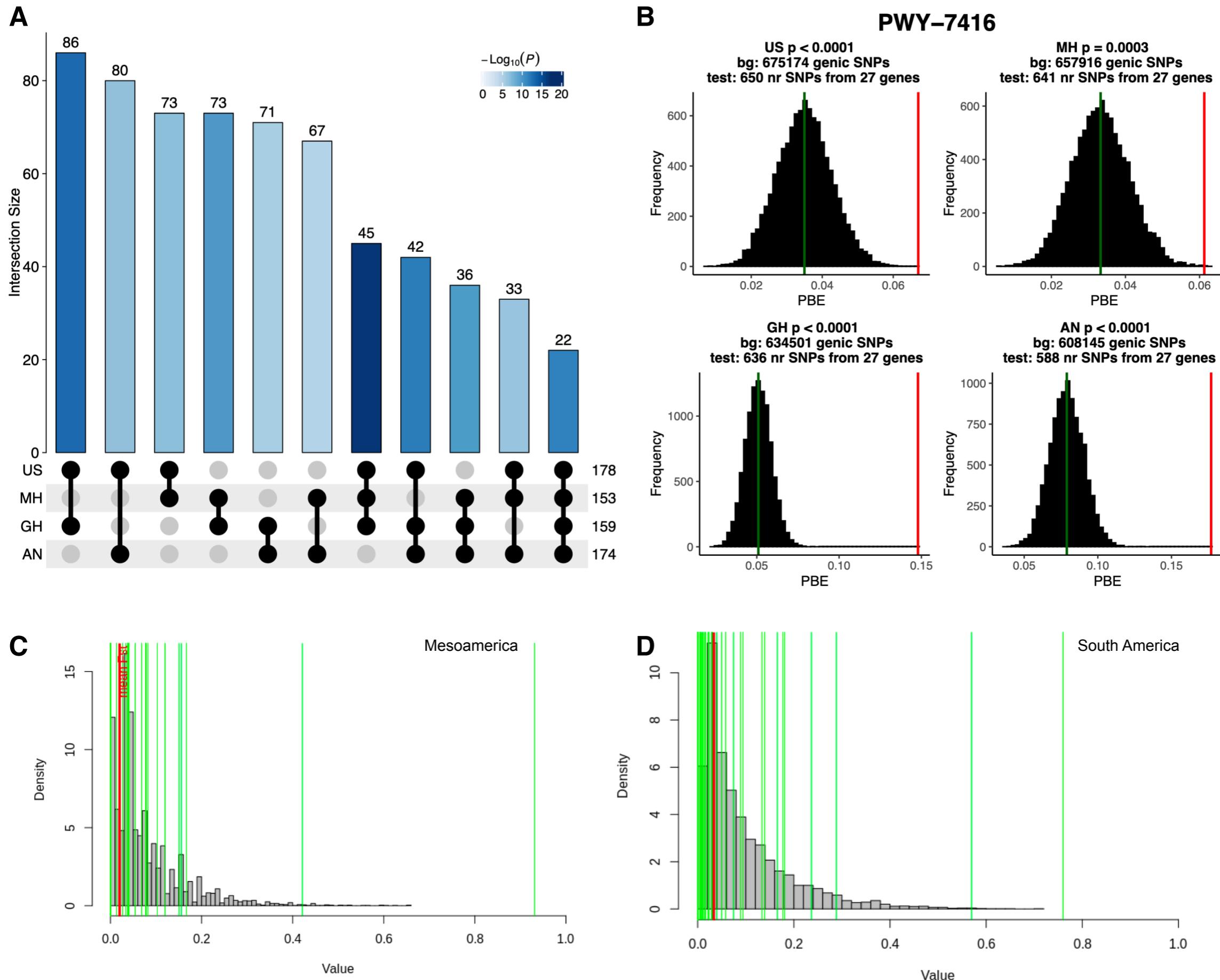




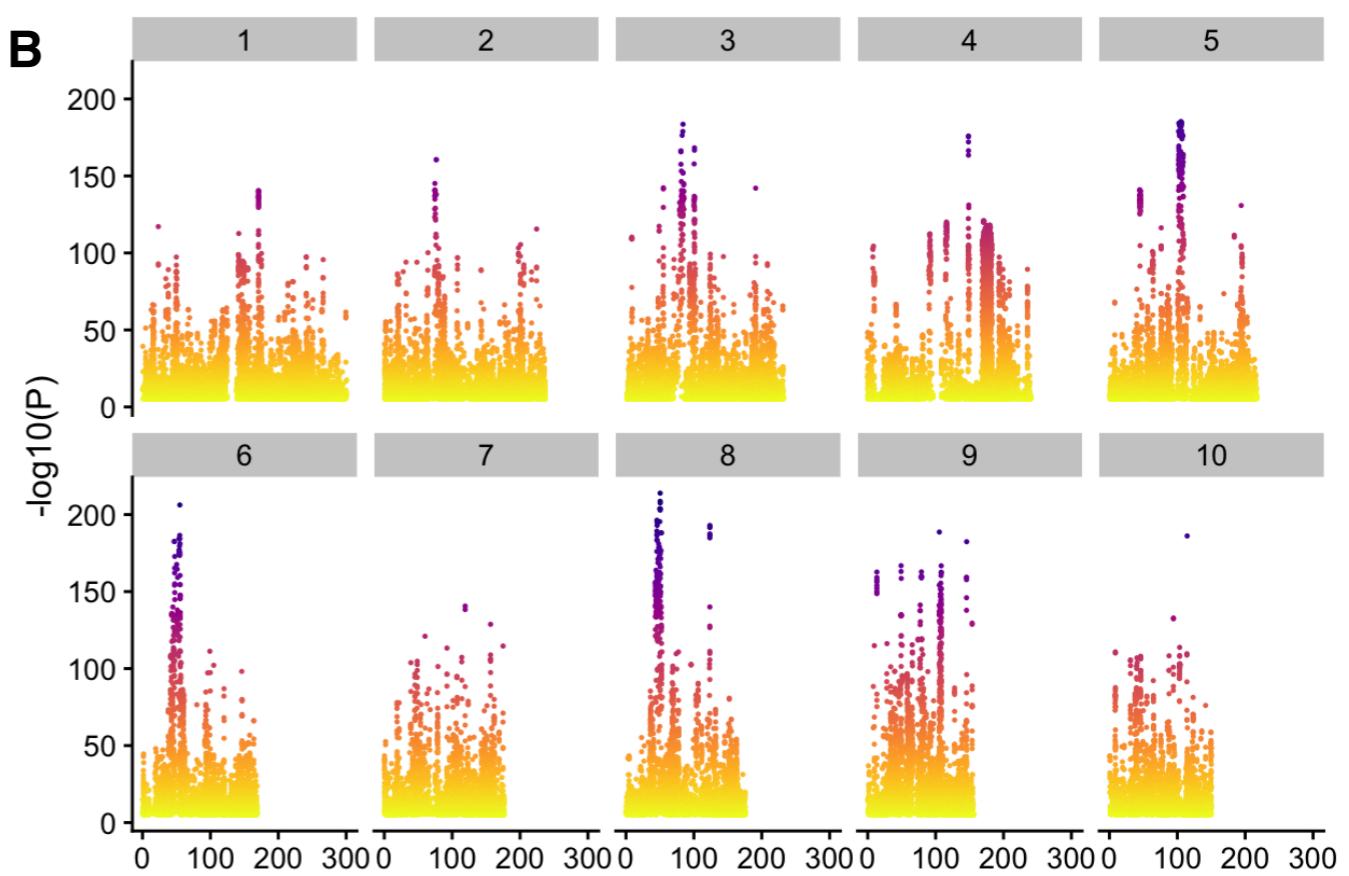
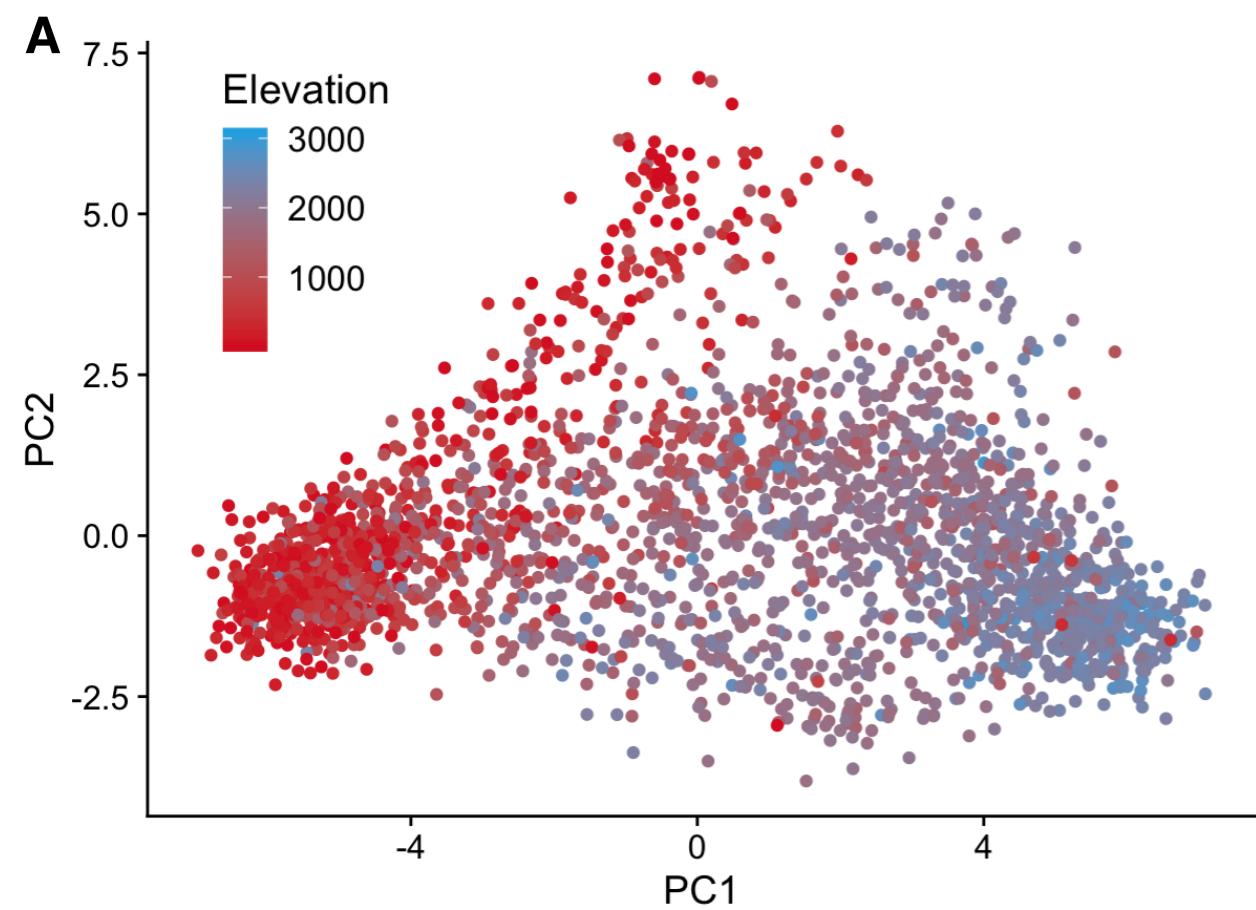
**A****B****C****D**

# The Genetics of Phospholipid Metabolism in Highland Maize Local Adaptation

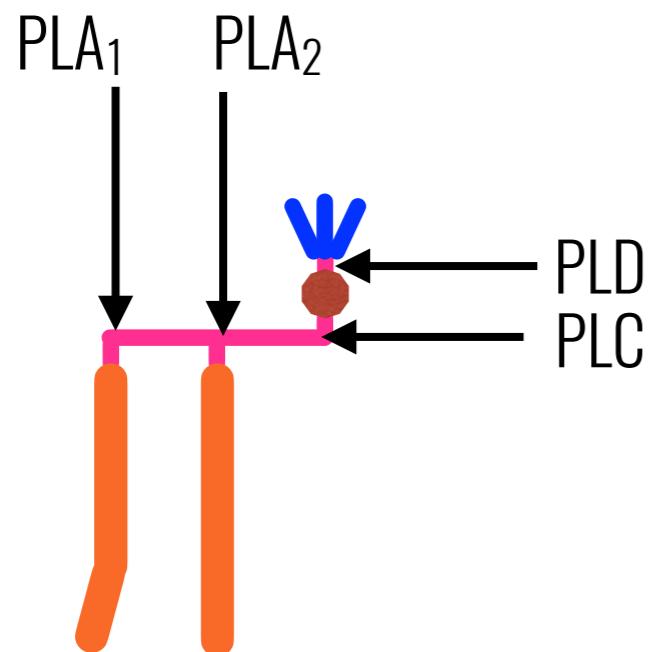
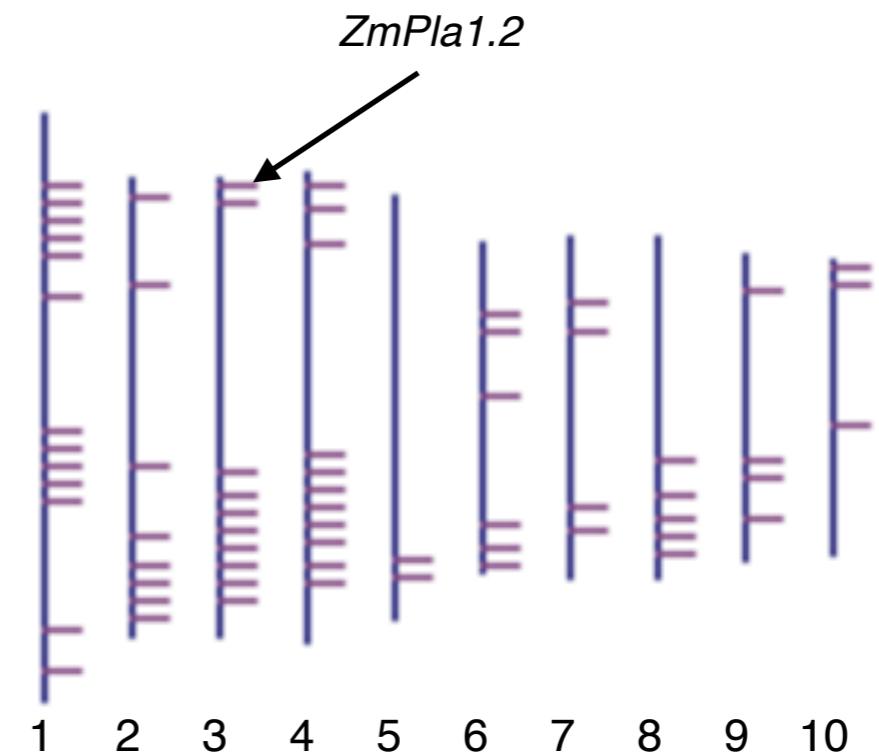
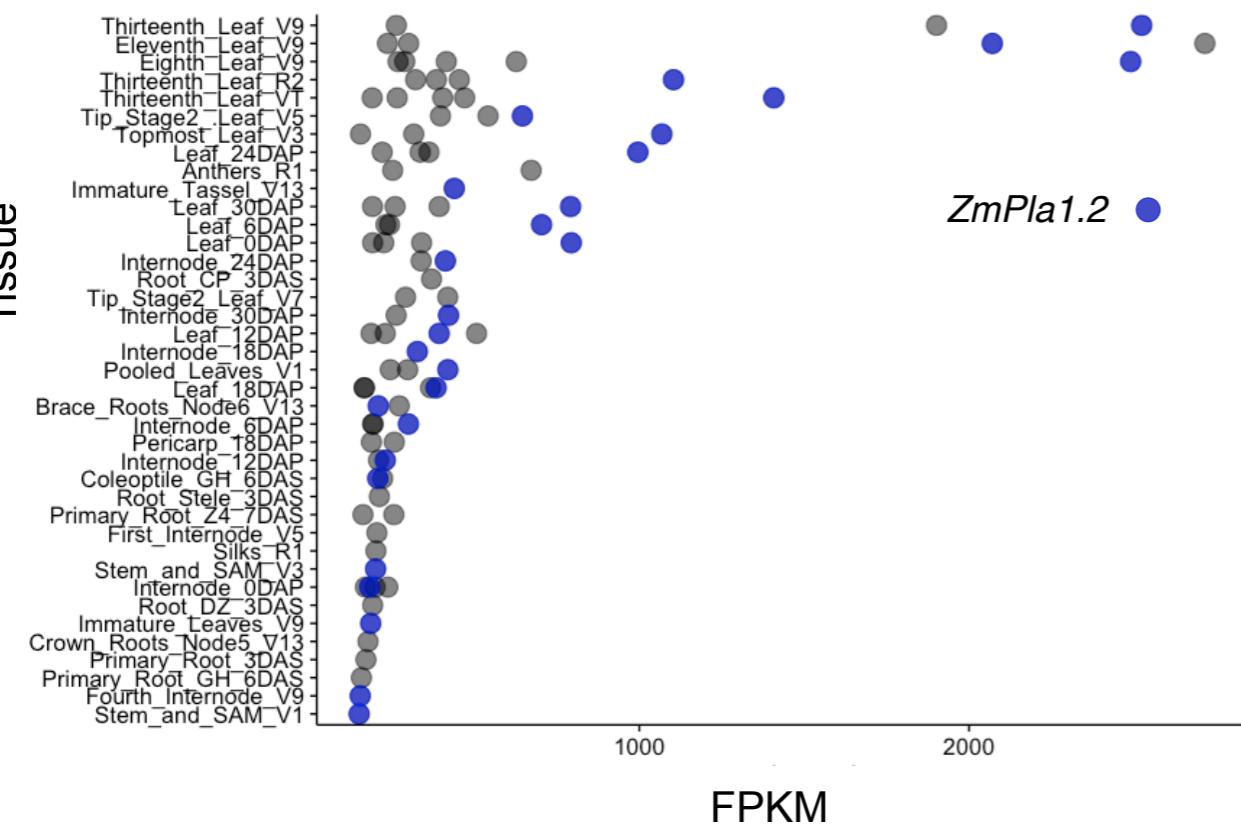
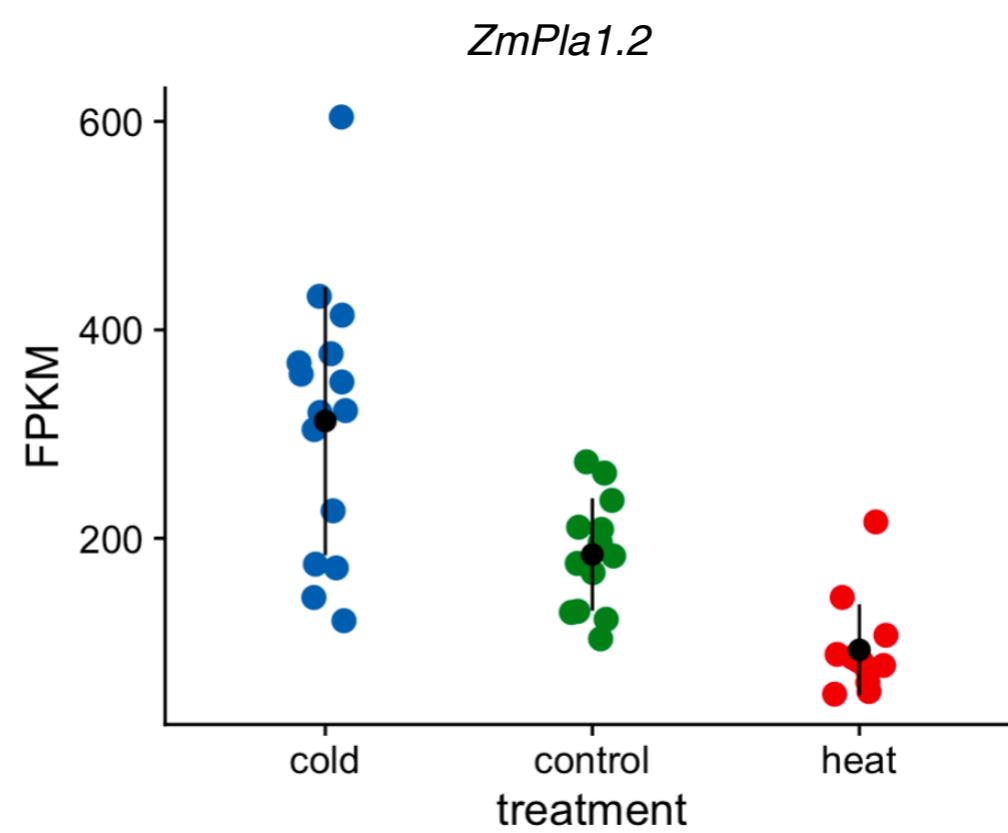
*Supplementary Figures*



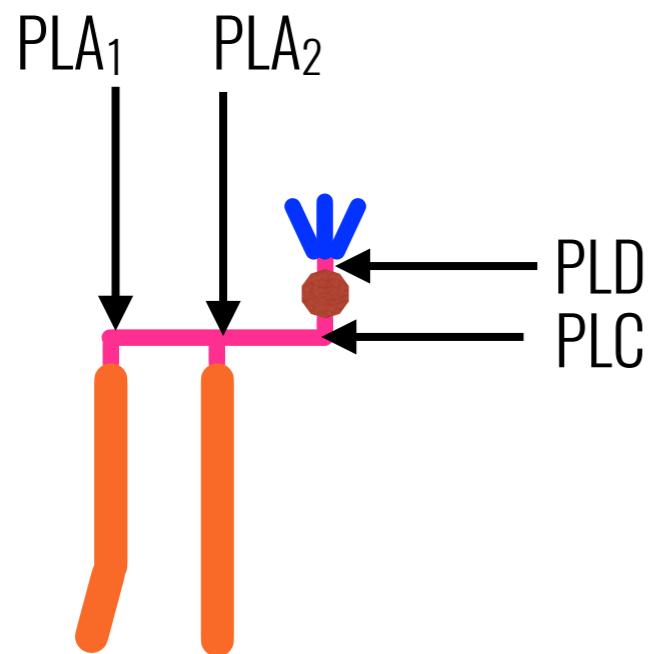
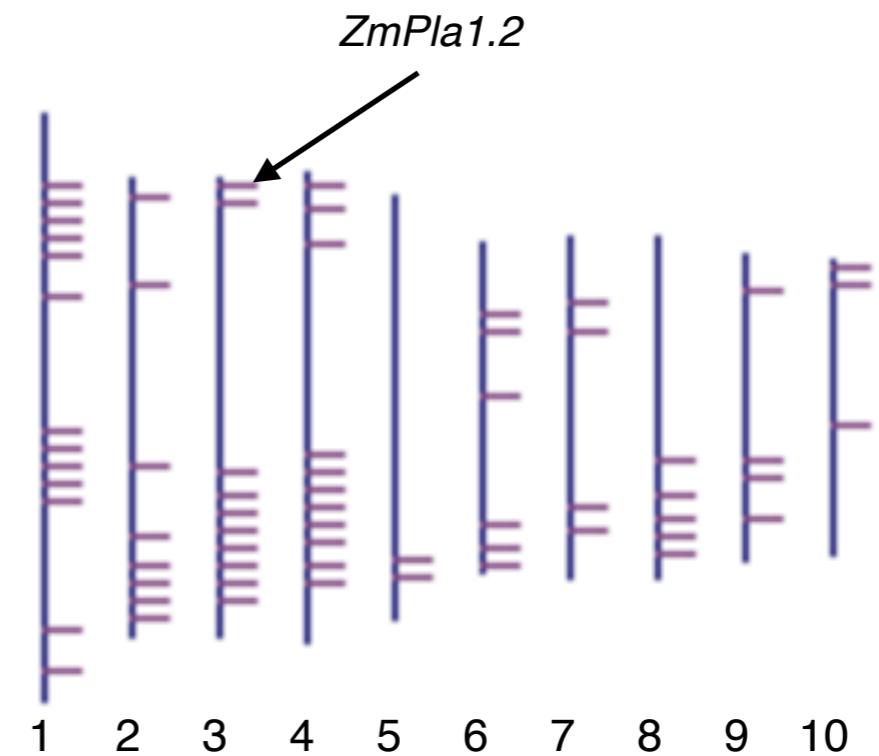
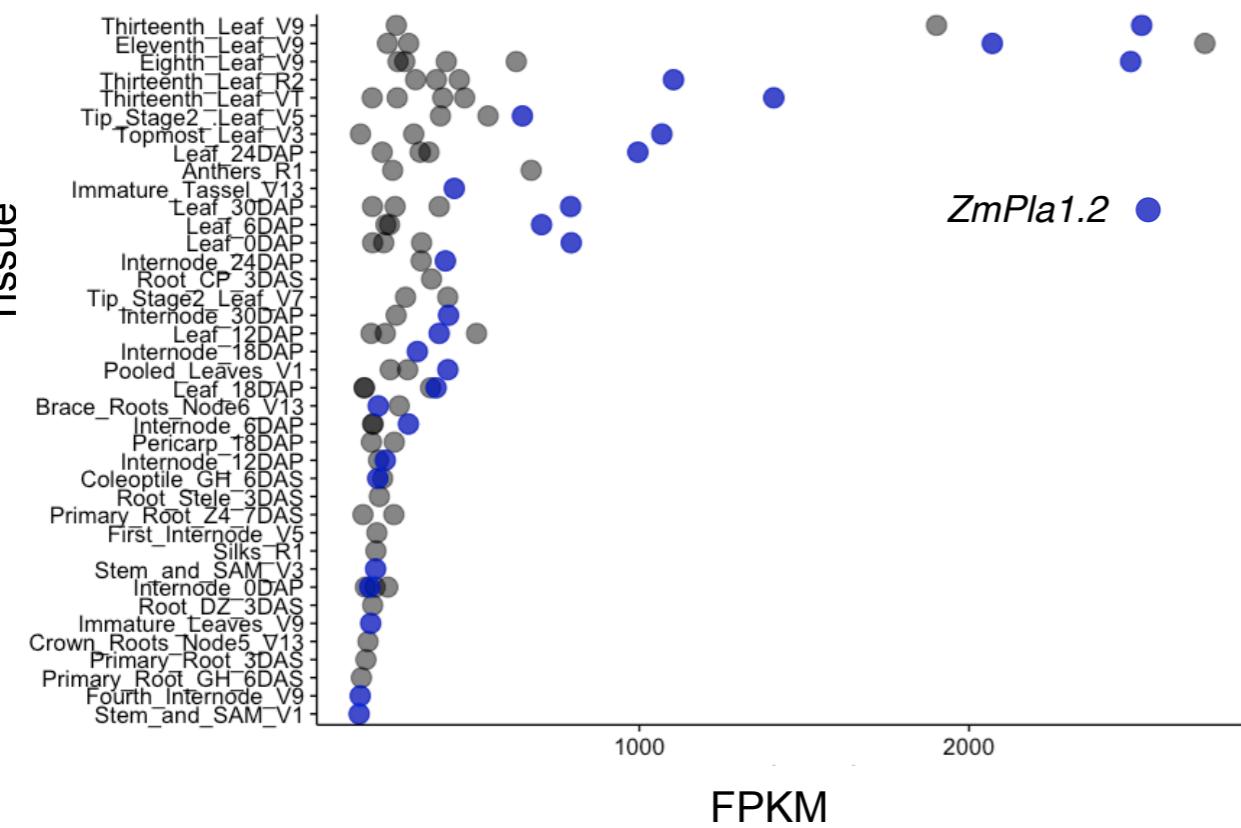
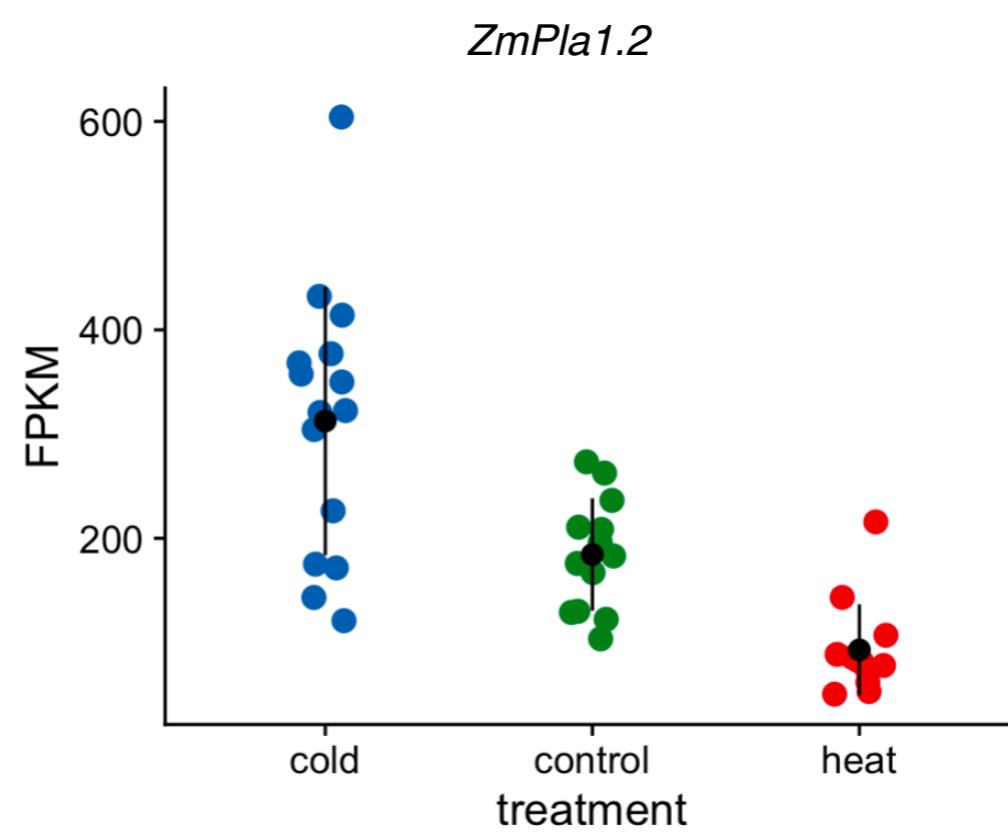
Supplementary Figure 1



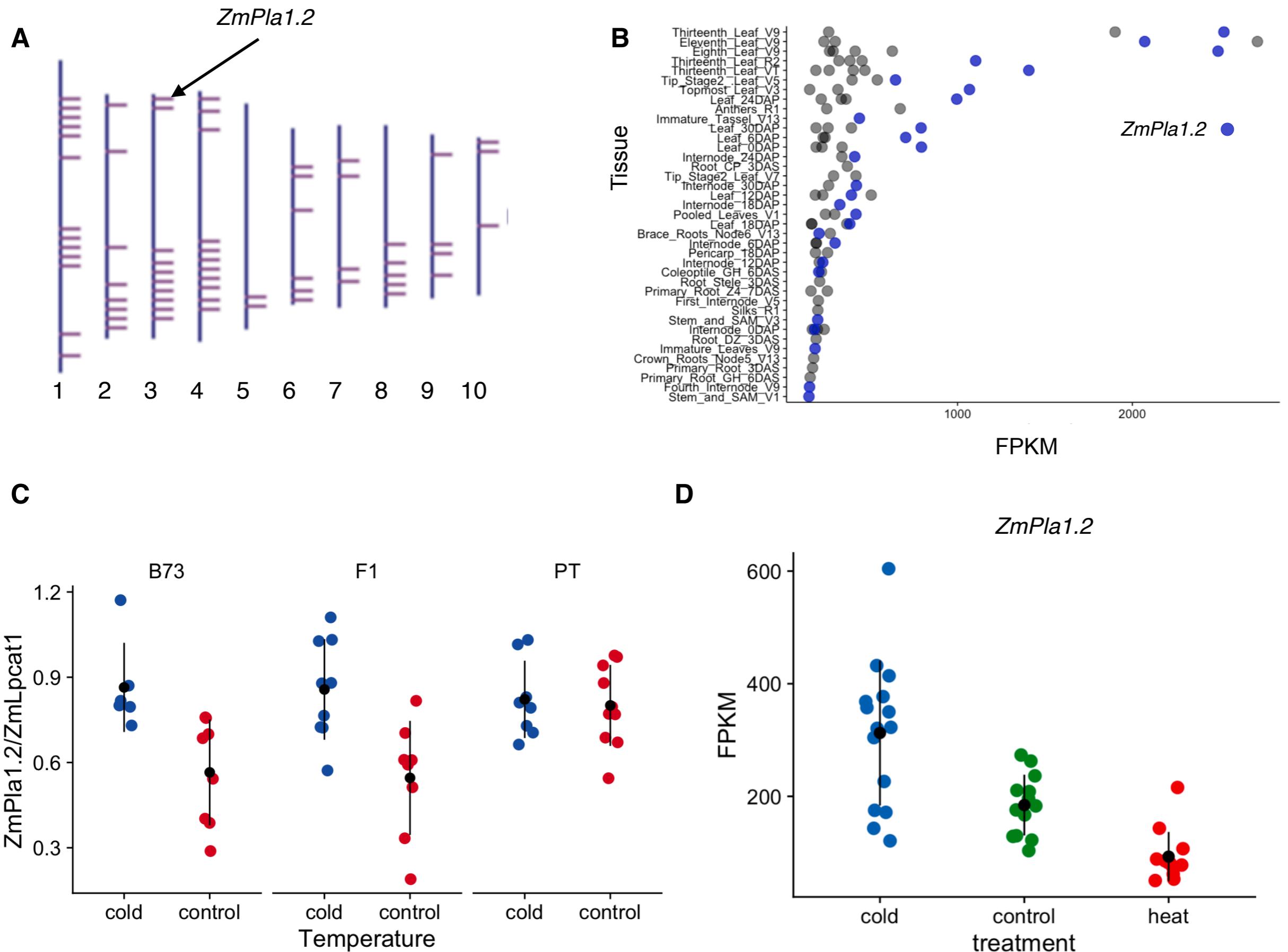
**Supplementary Figure 2**

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

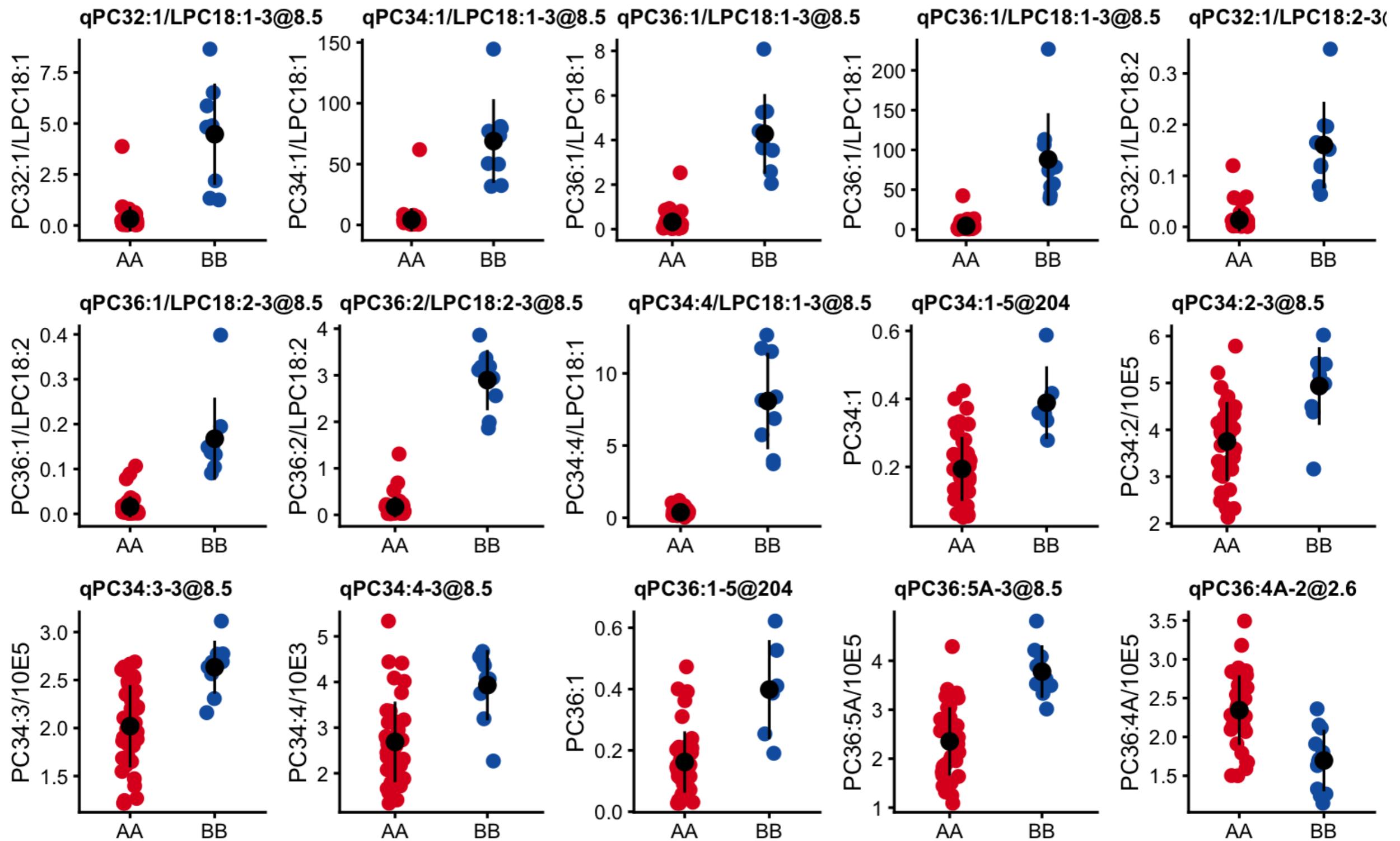
**Supplementary Figure 3**

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

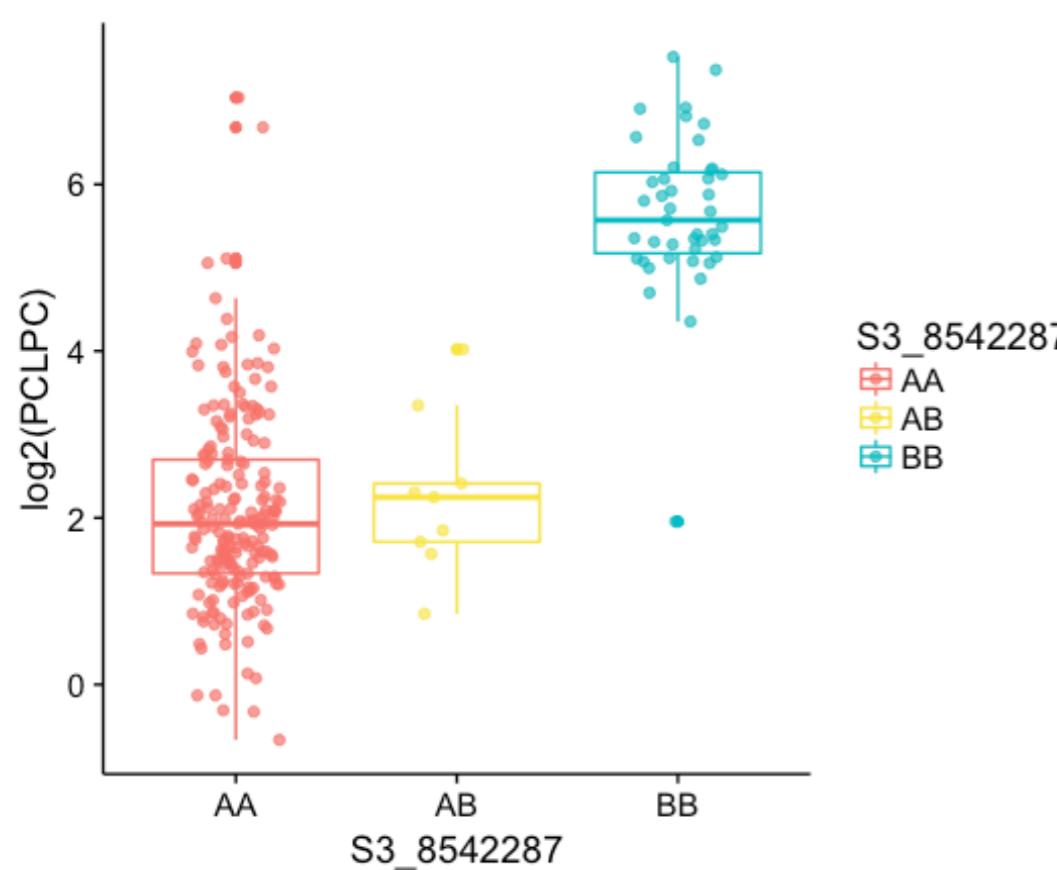
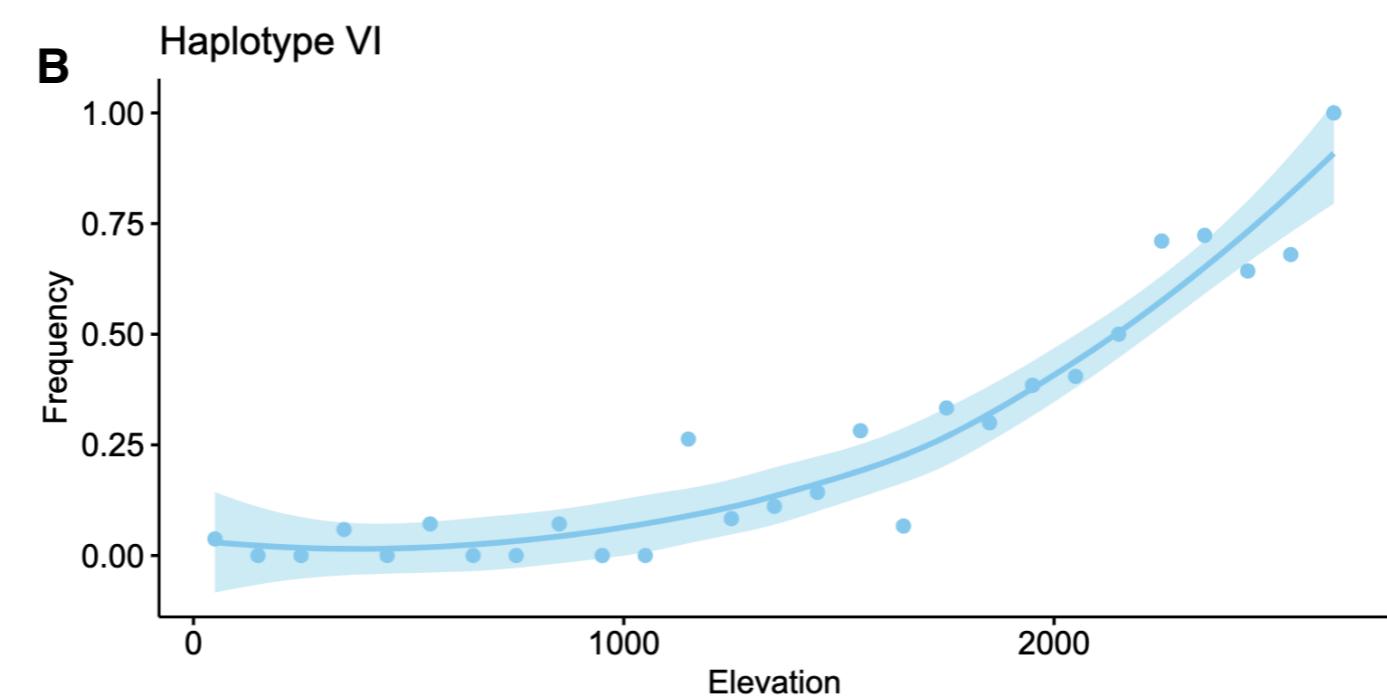
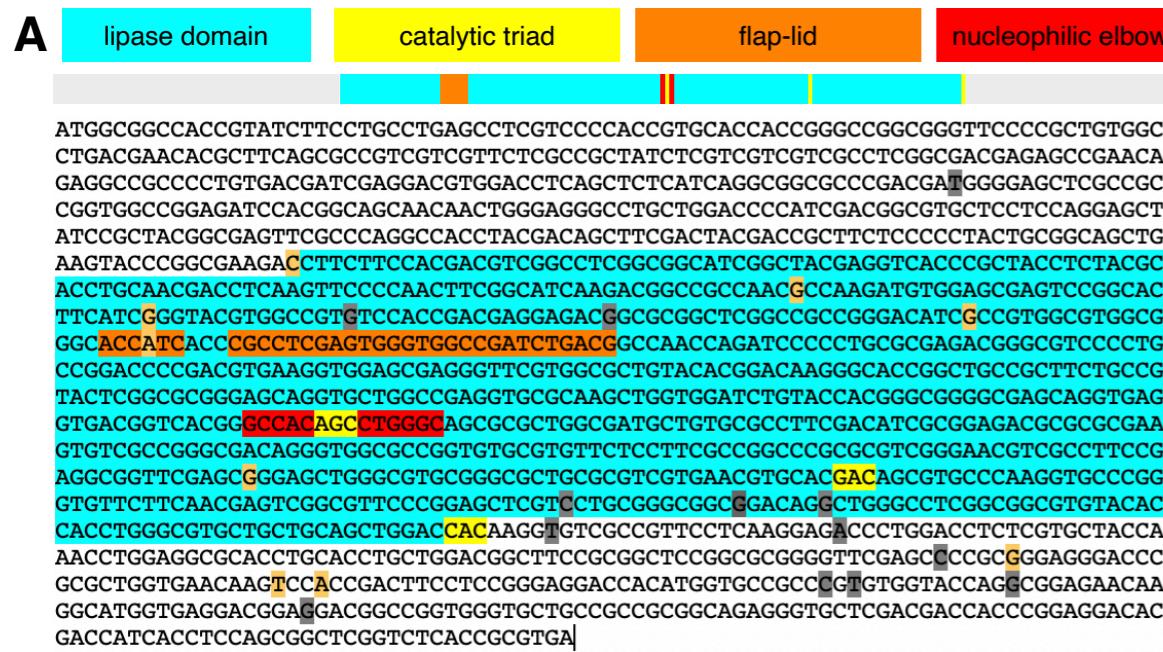
**Supplementary Figure 3**



**Supplementary Figure 3**

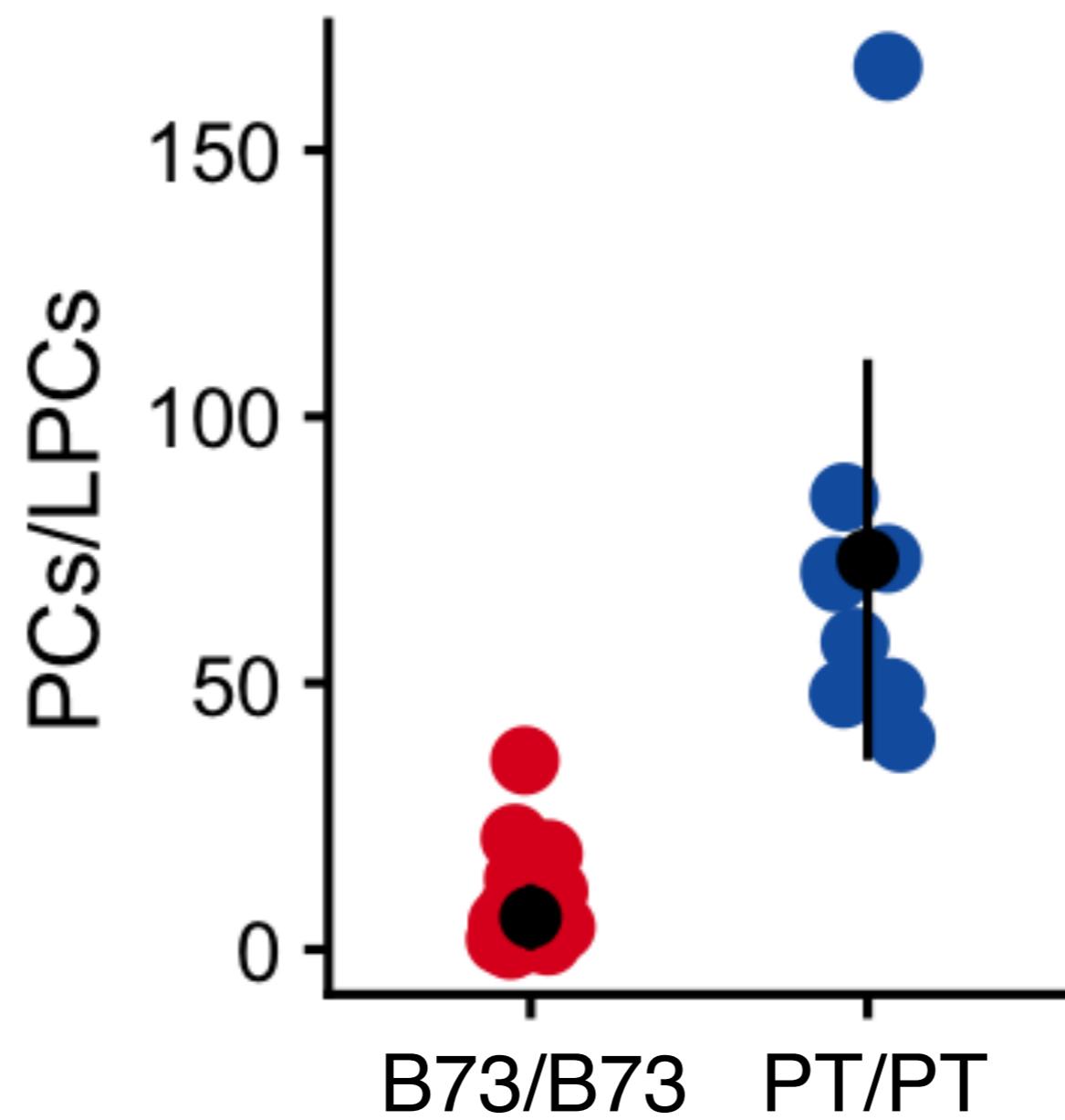


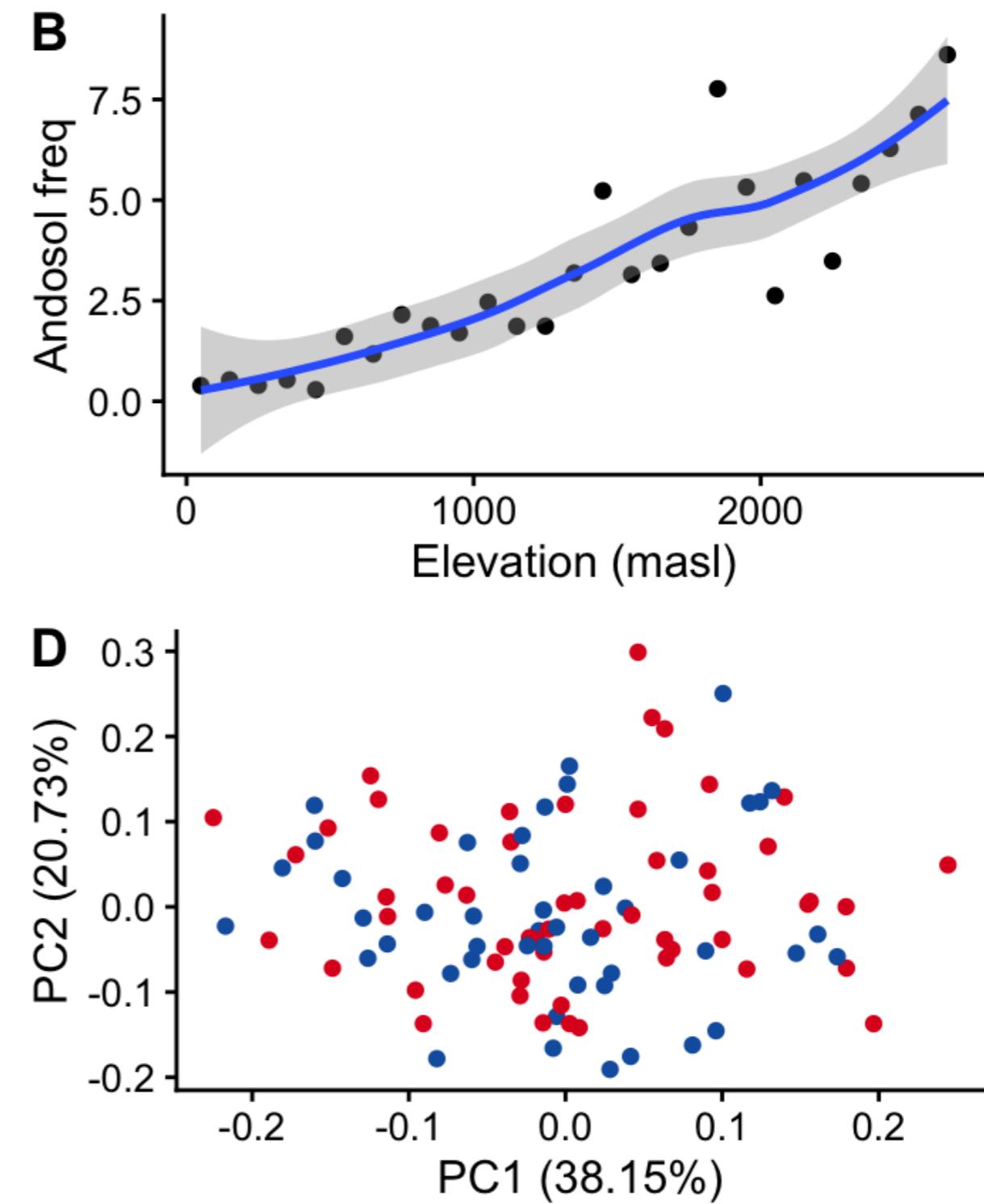
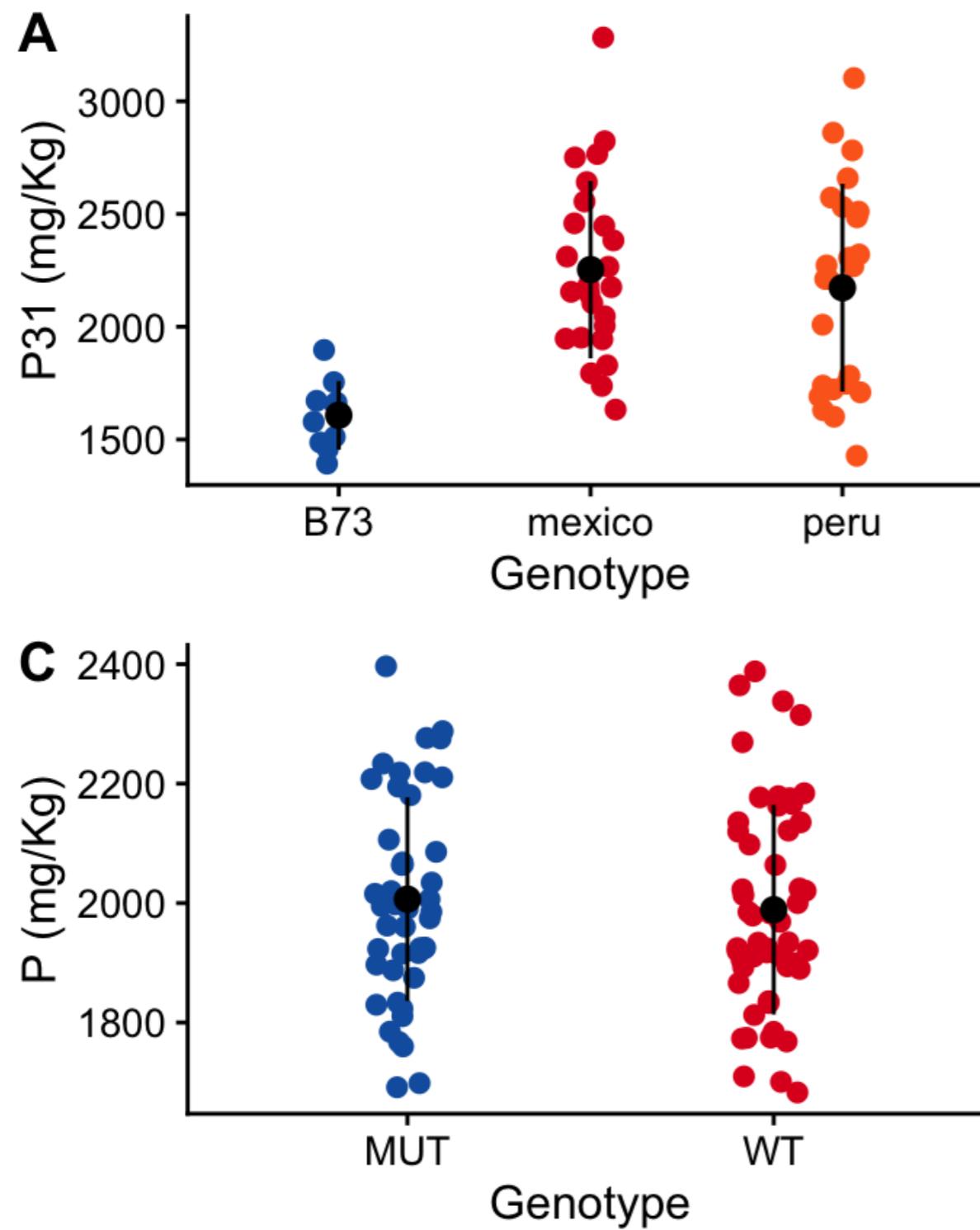
**Supplementary Figure 4**



**Supplementary Figure 4**

## **qPCs/LPCs3@8.5**





**Supplementary Figure 5**