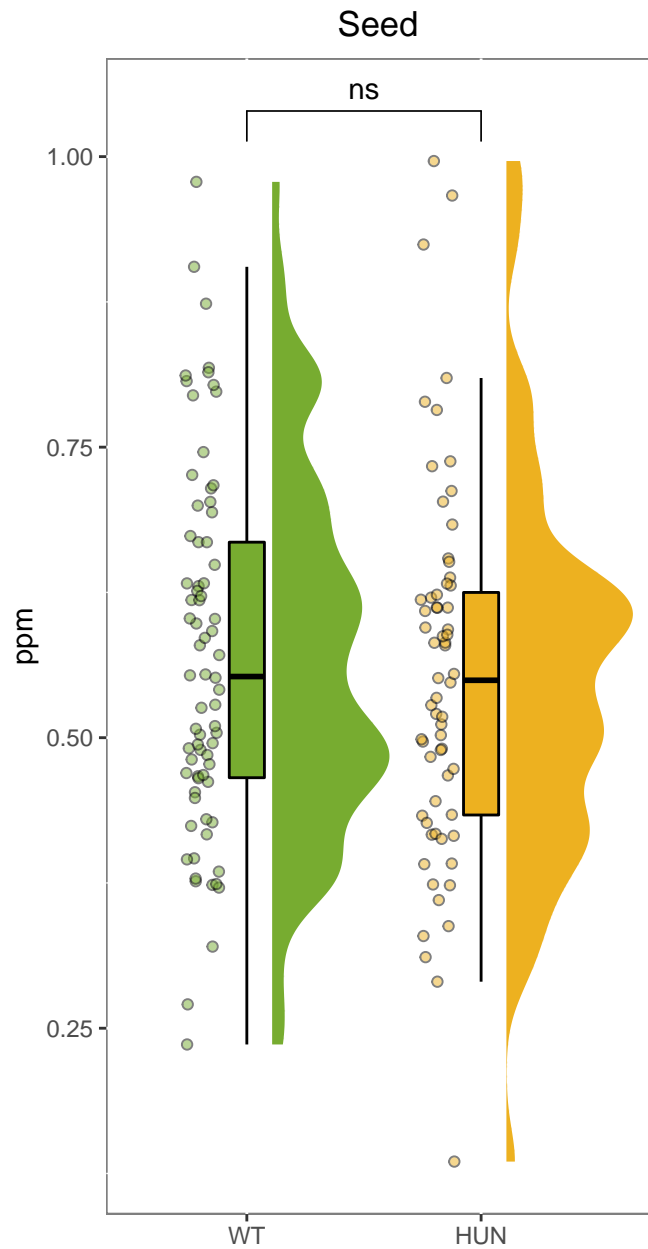
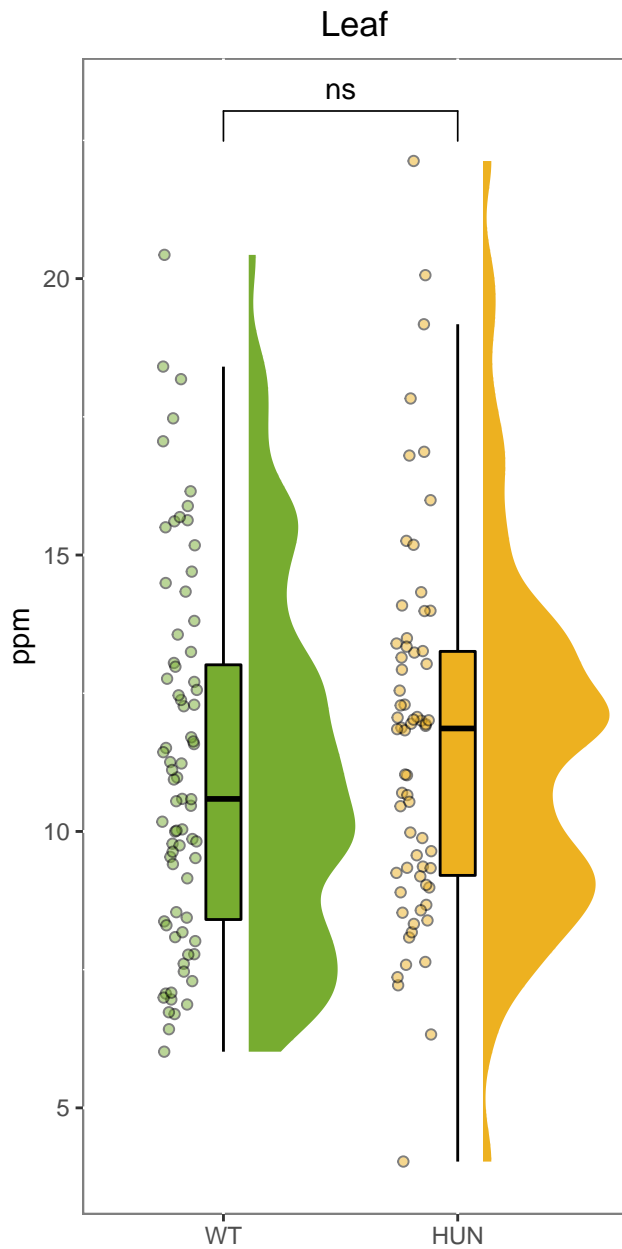
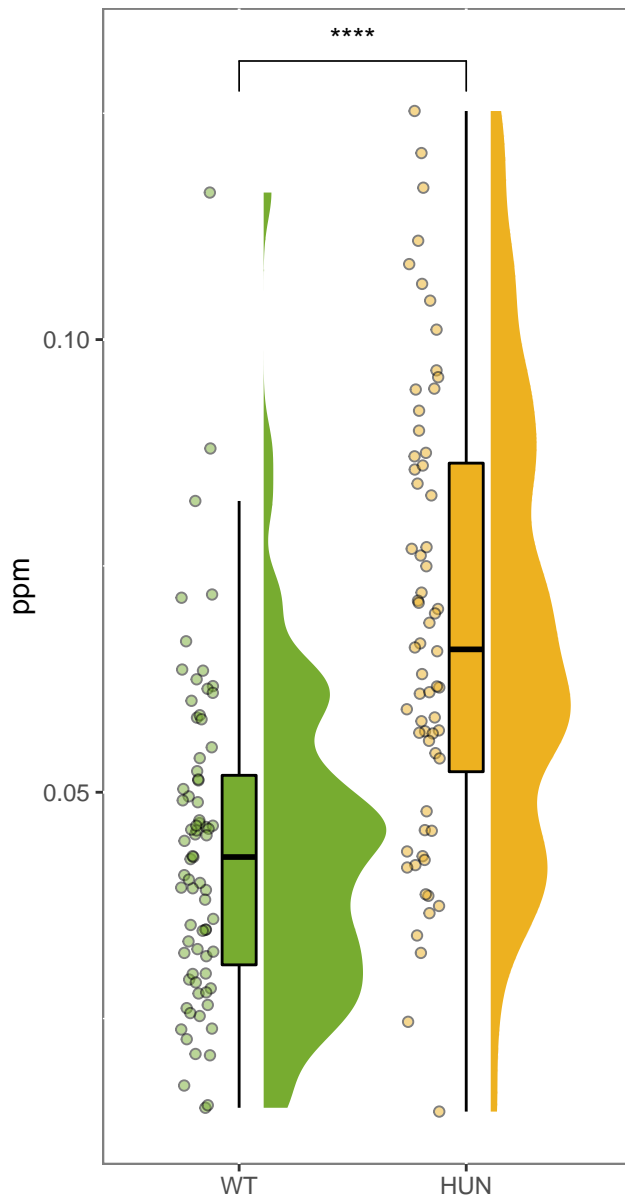


# Element: Al

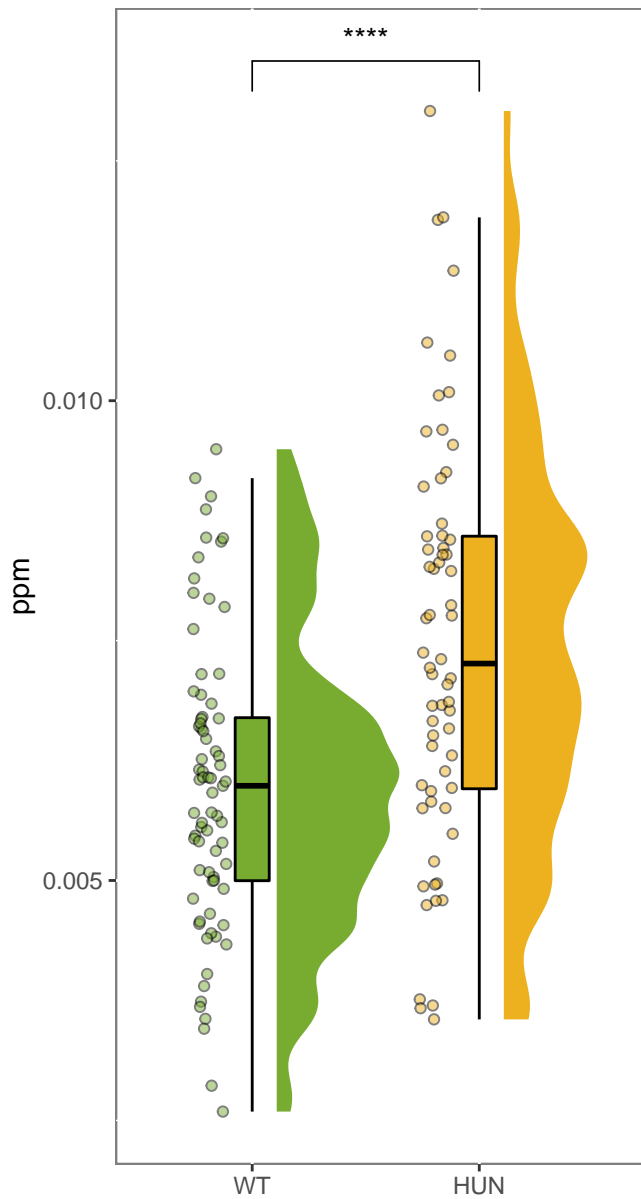


# Element: As

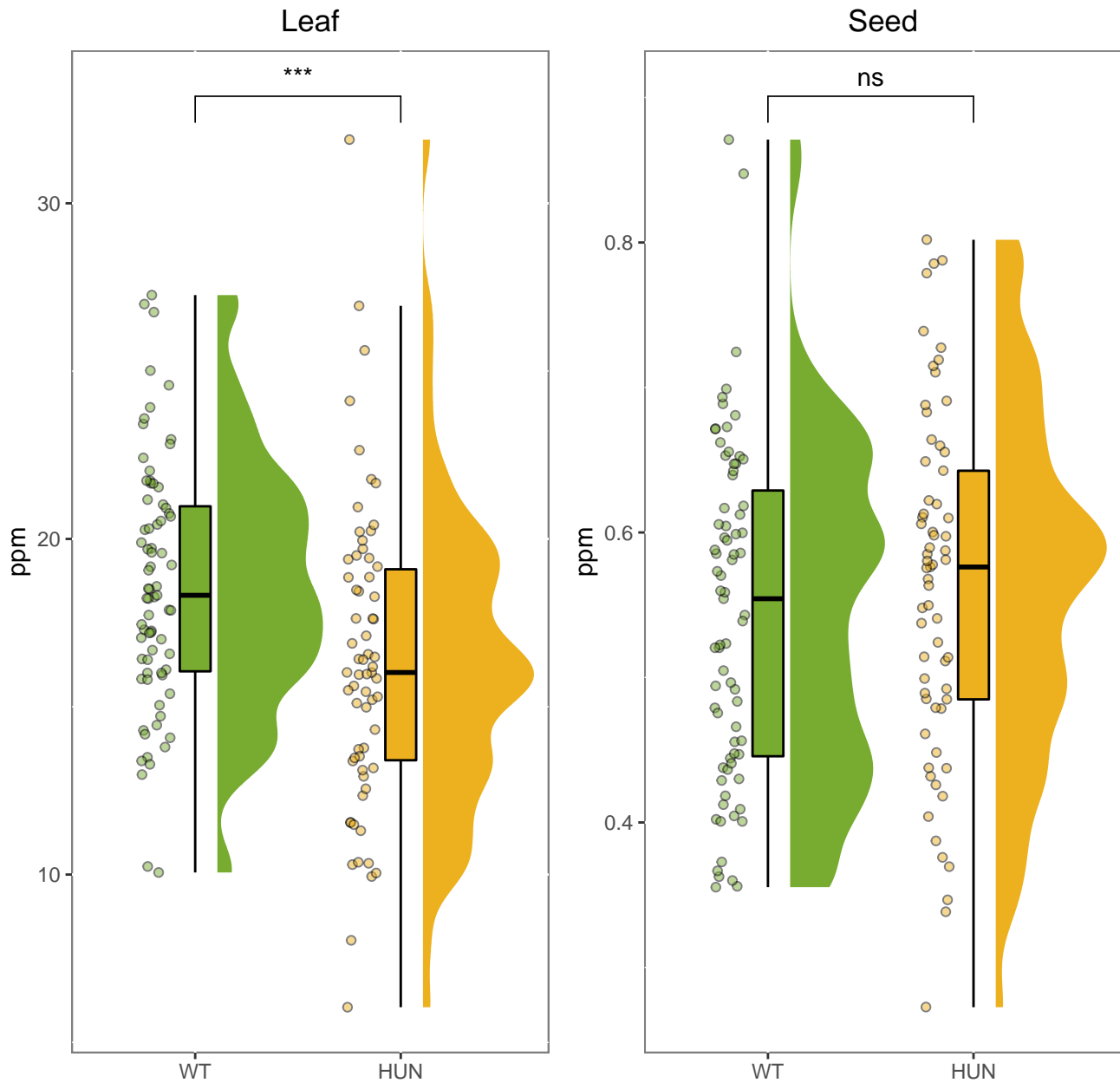
## Leaf



## Seed

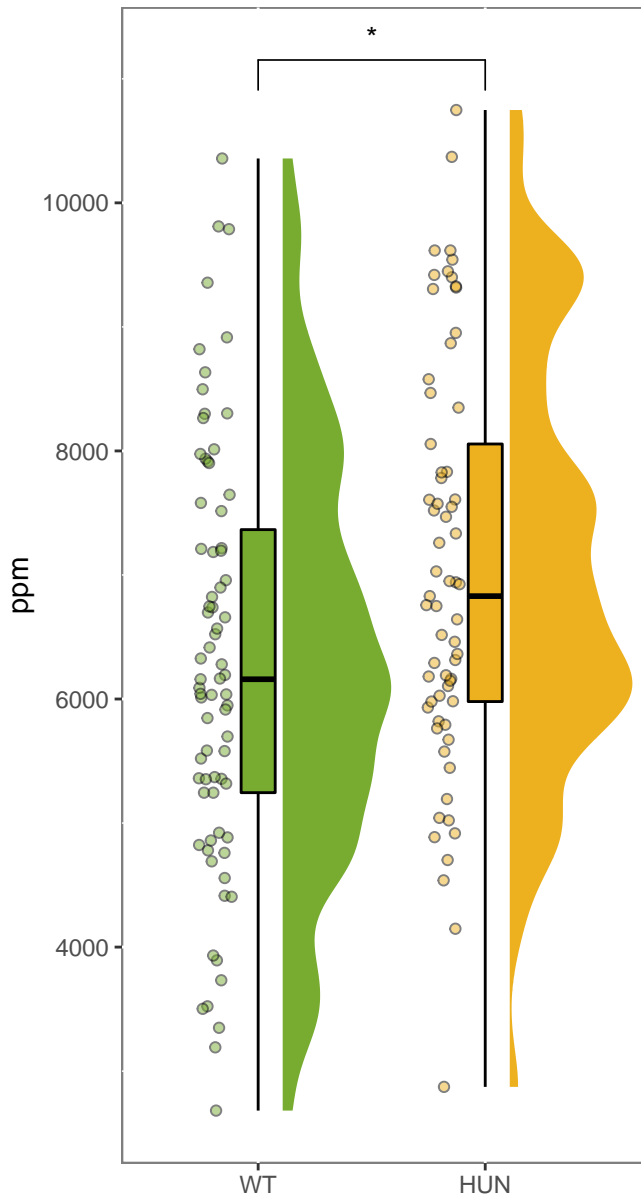


# Element: B

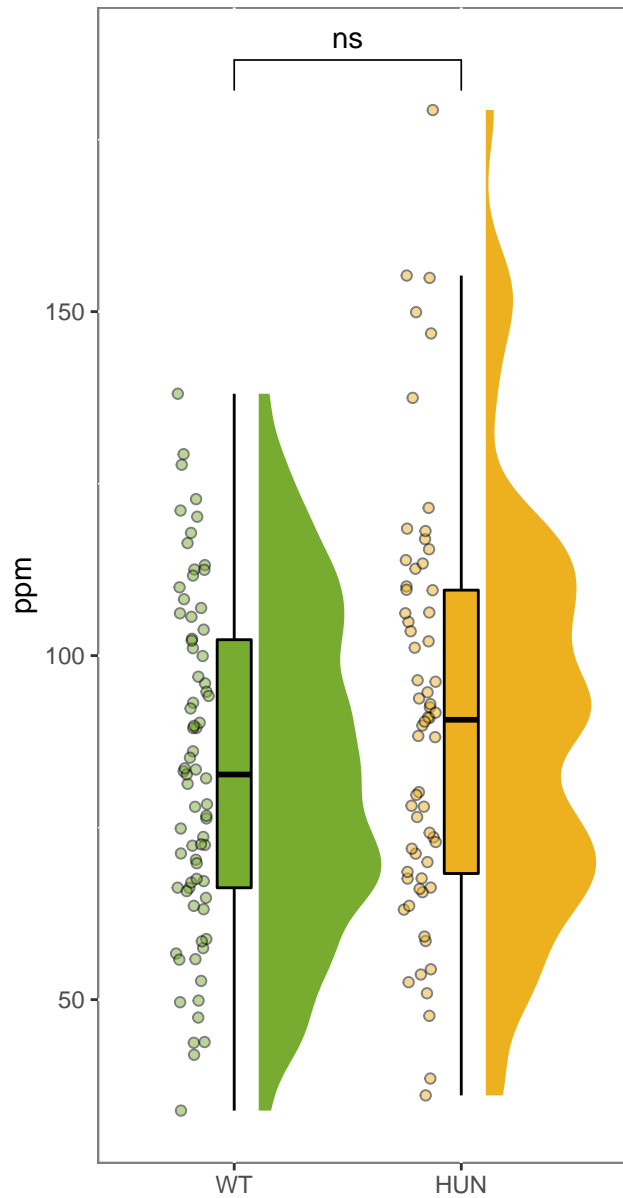


# Element: Ca

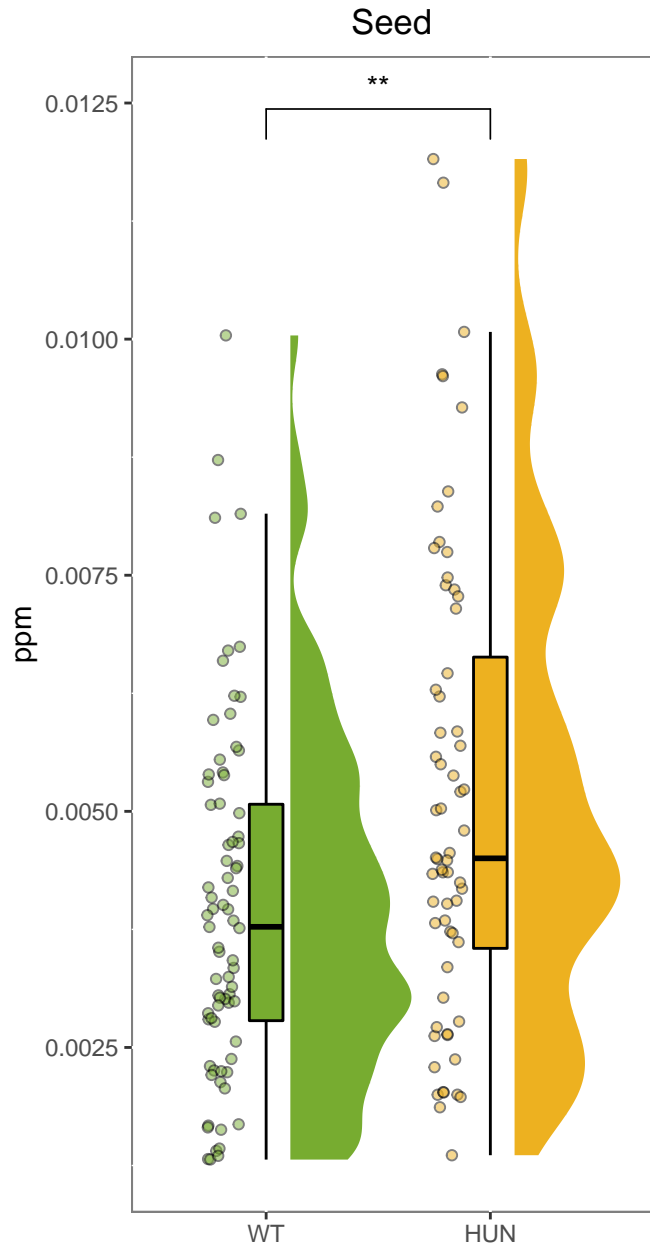
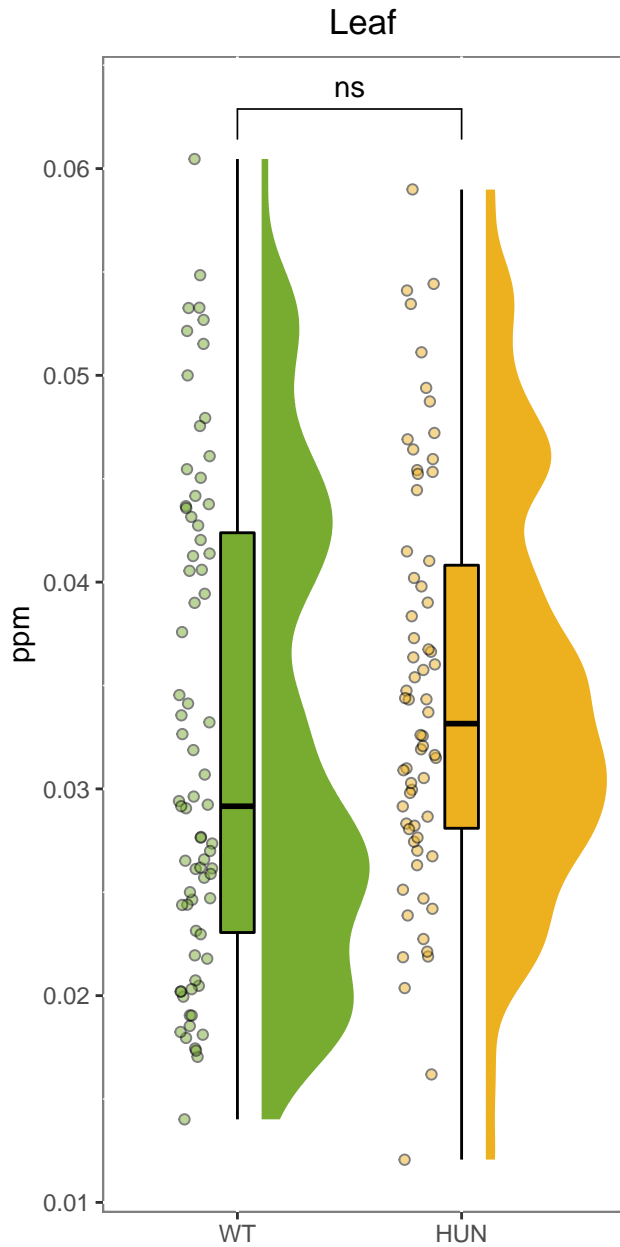
## Leaf



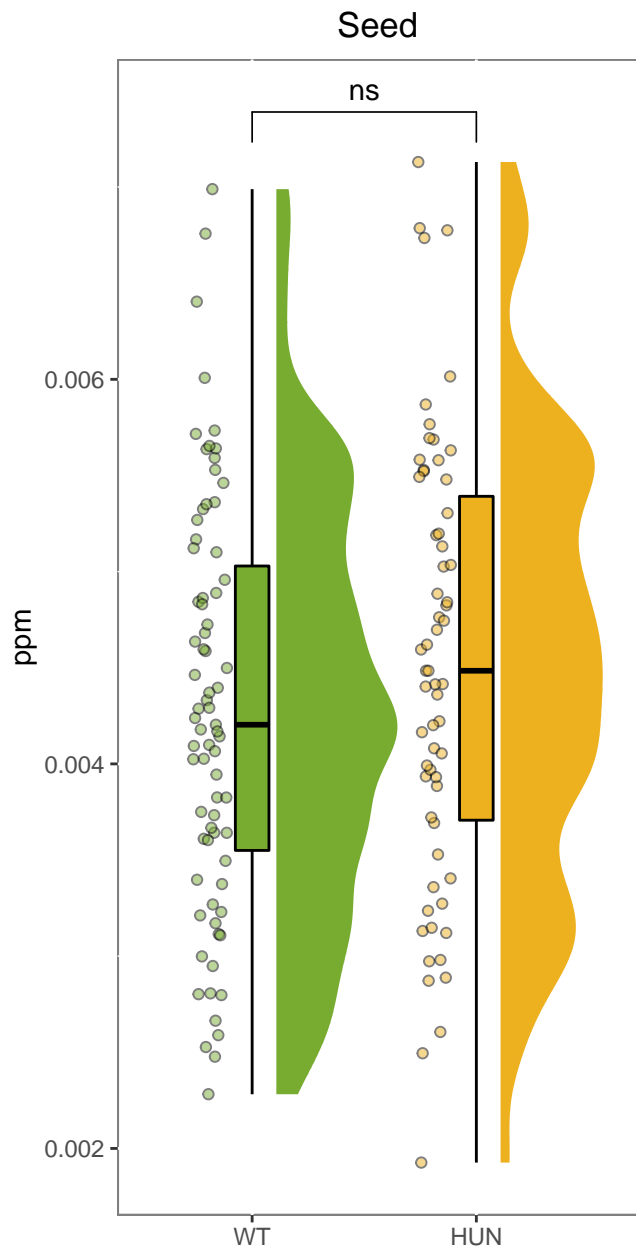
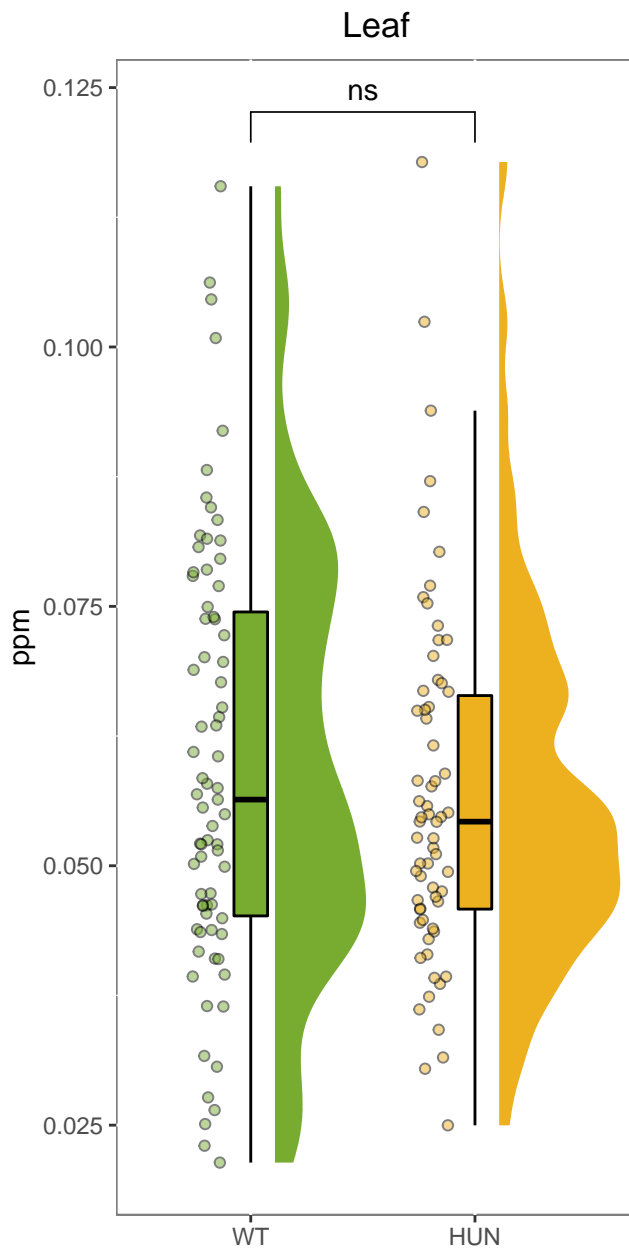
## Seed



# Element: Cd

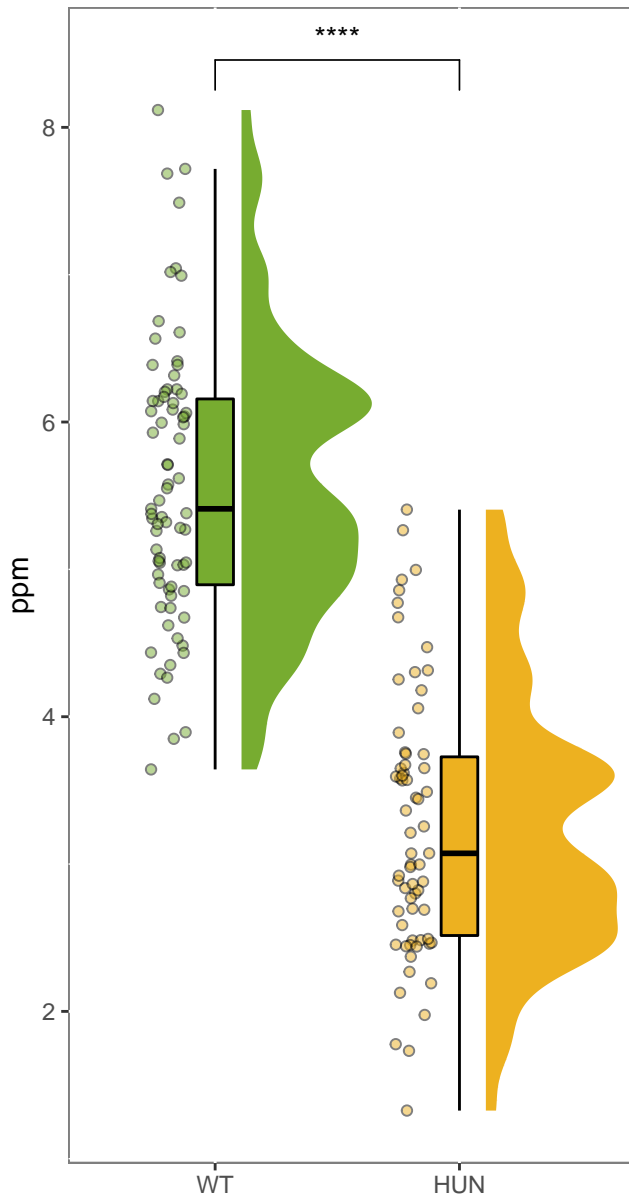


# Element: Co

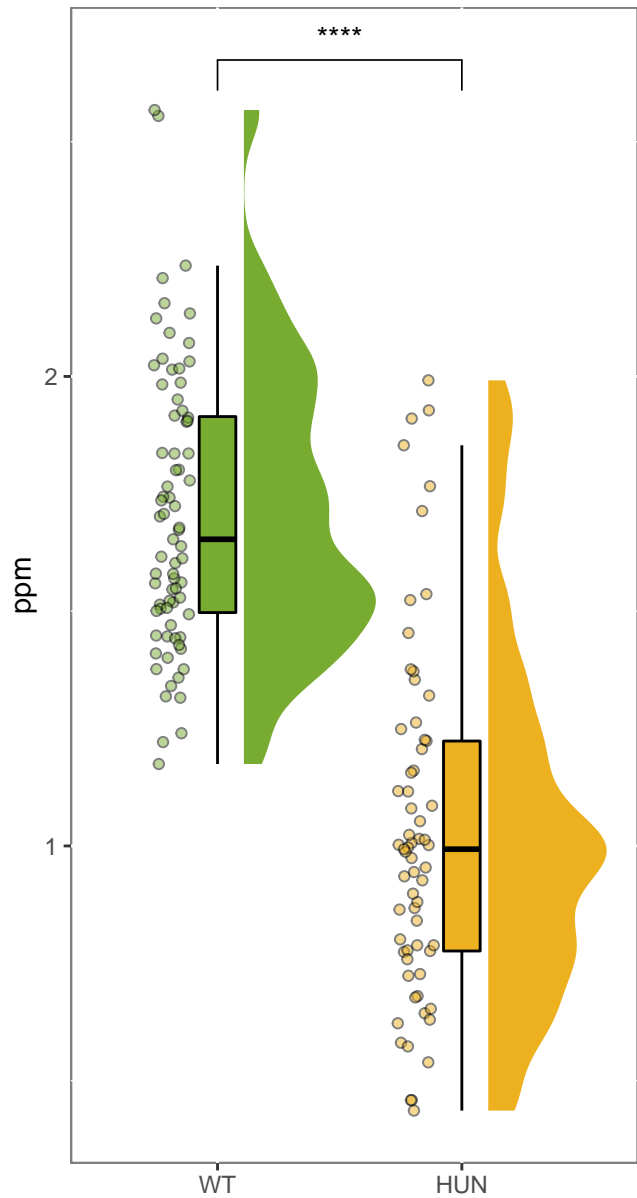


# Element: Cu

## Leaf

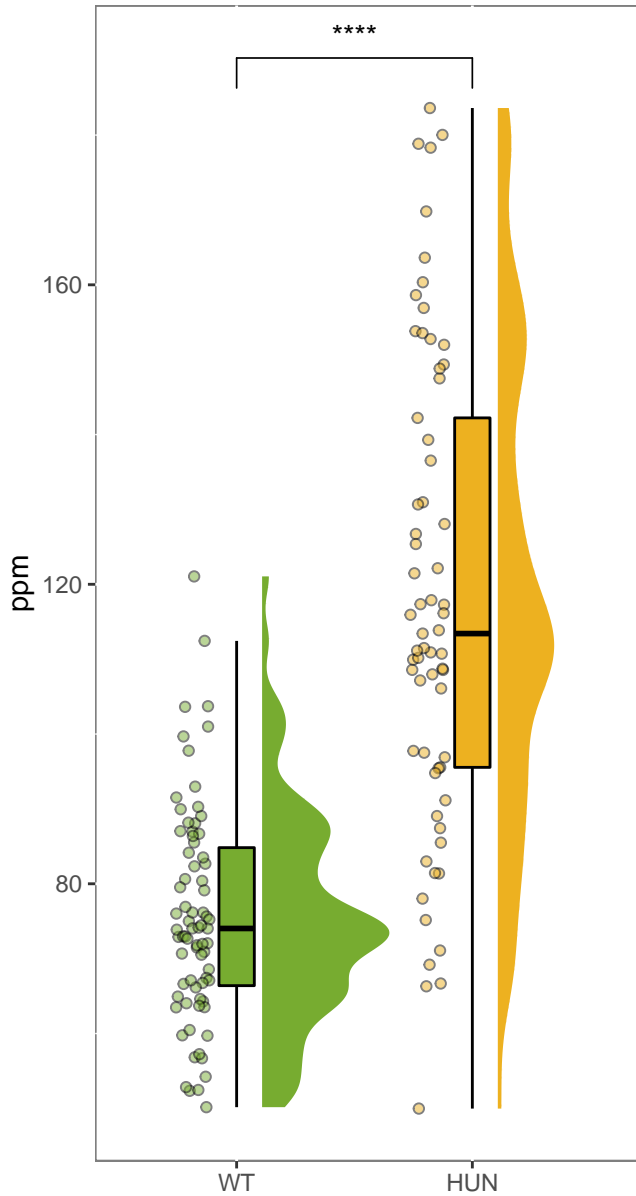


## Seed

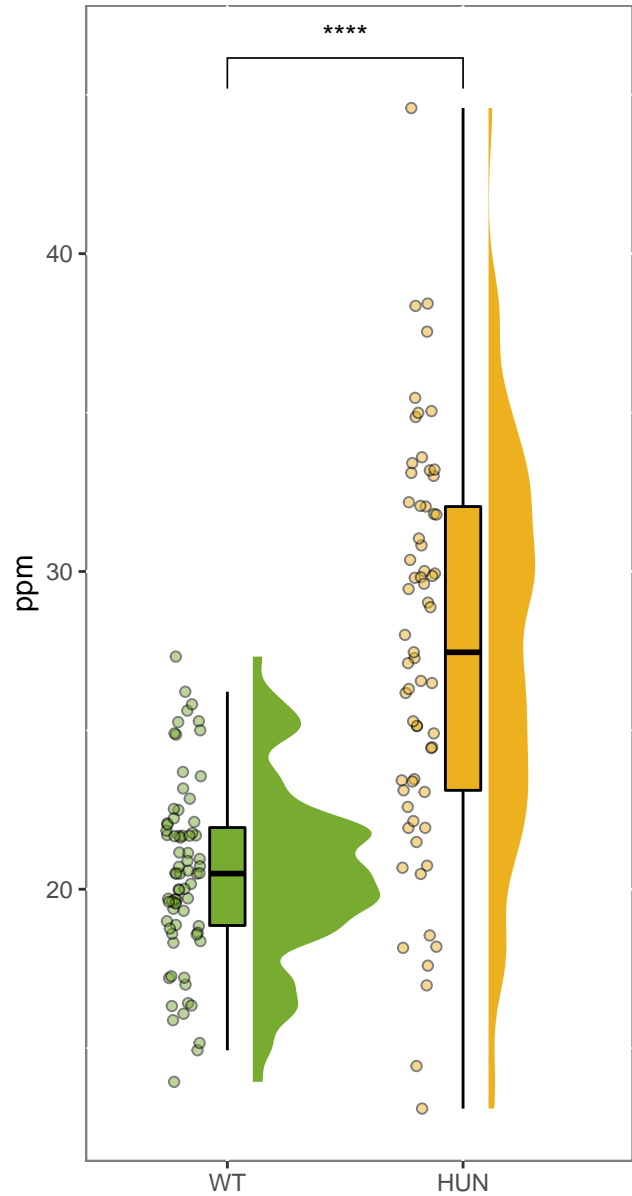


# Element: Fe

## Leaf



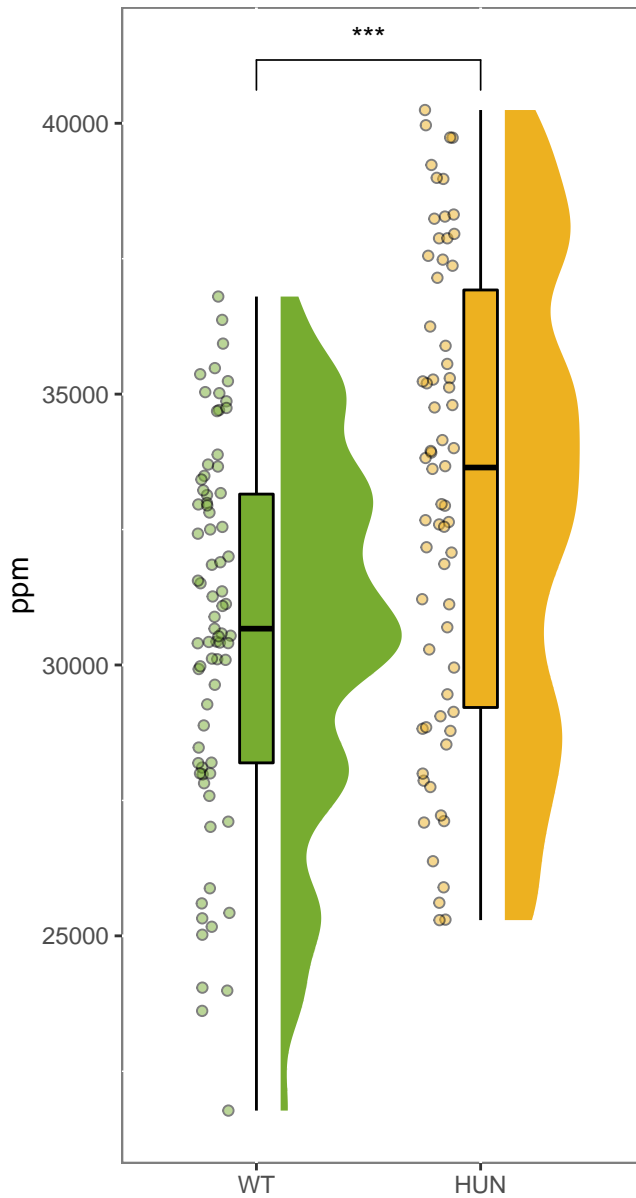
## Seed



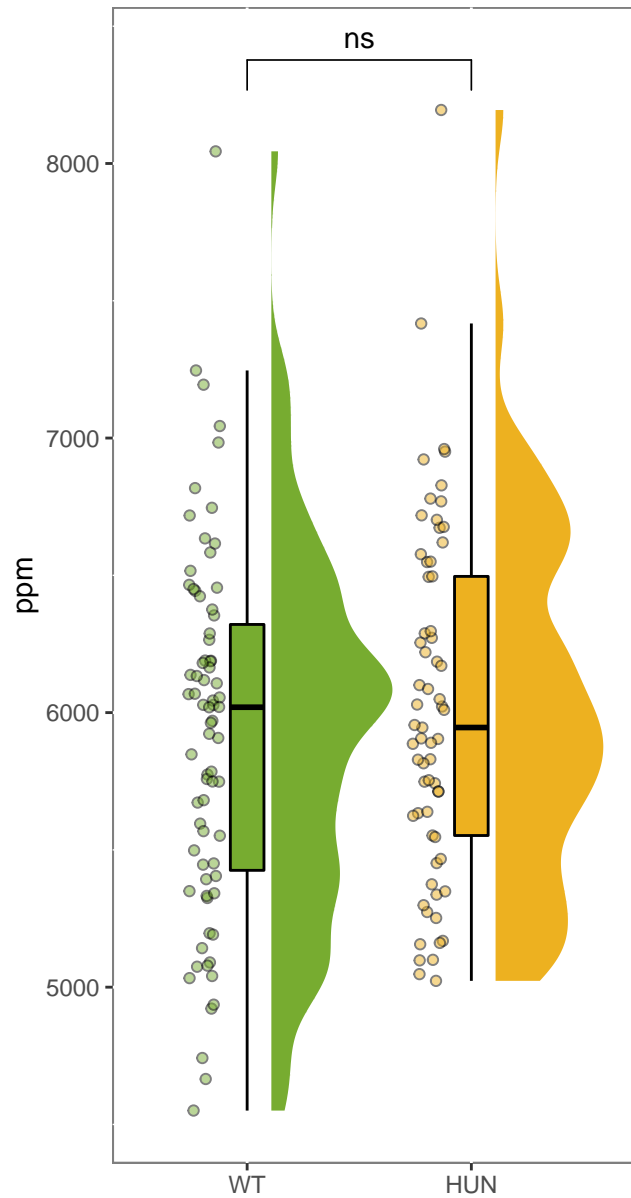


# Element: K

Leaf

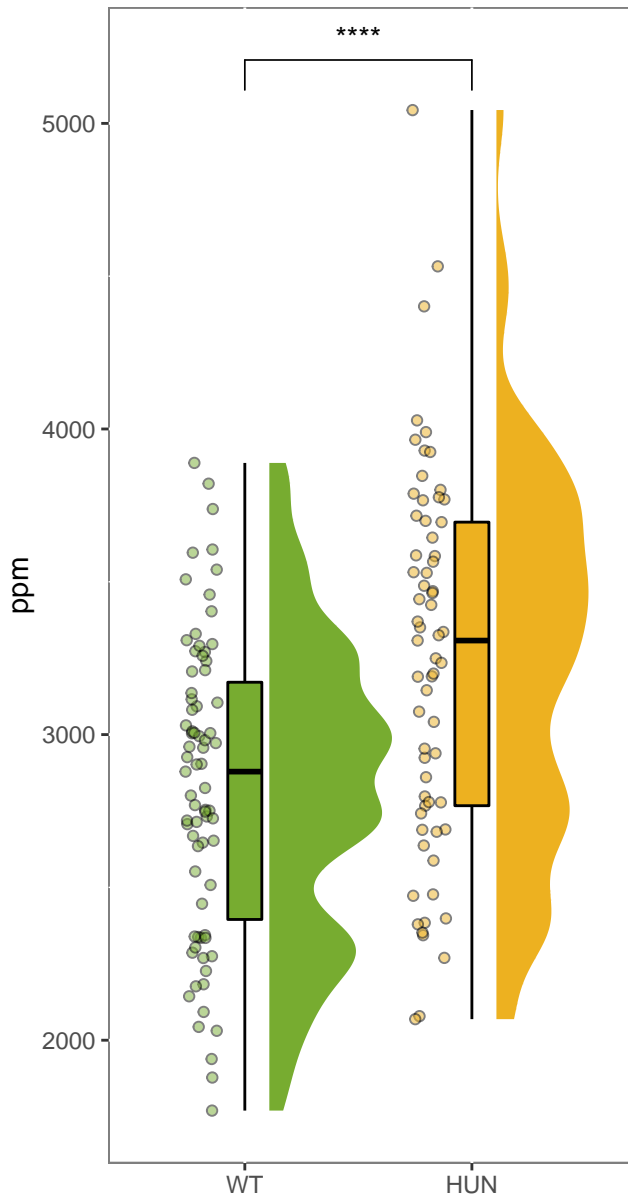


Seed

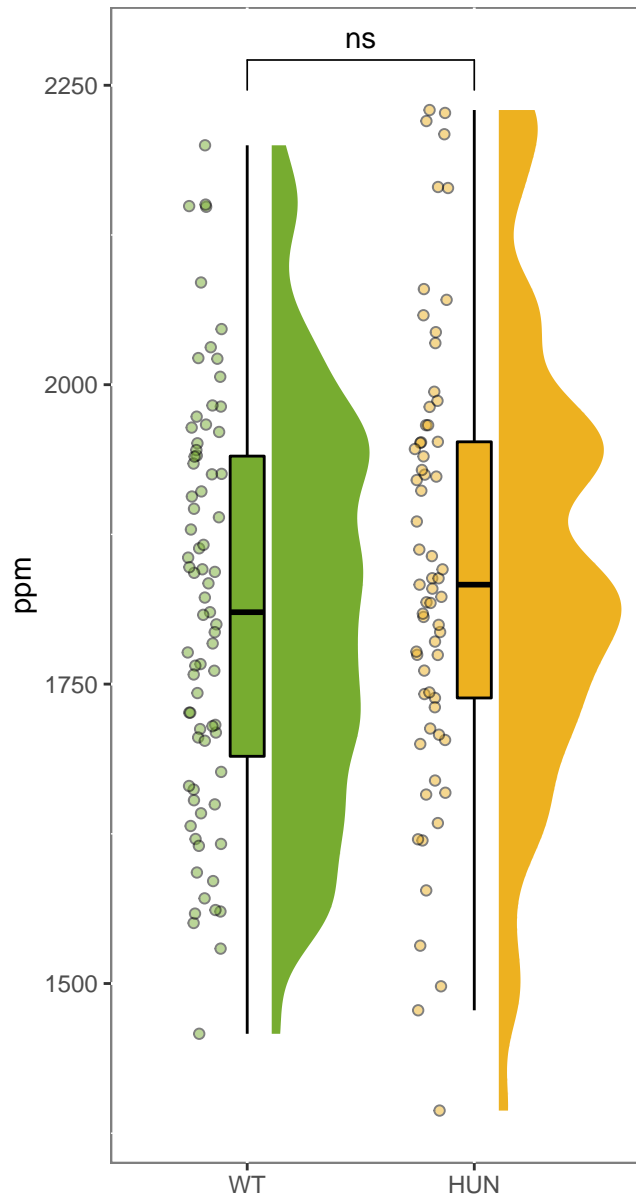


# Element: Mg

## Leaf

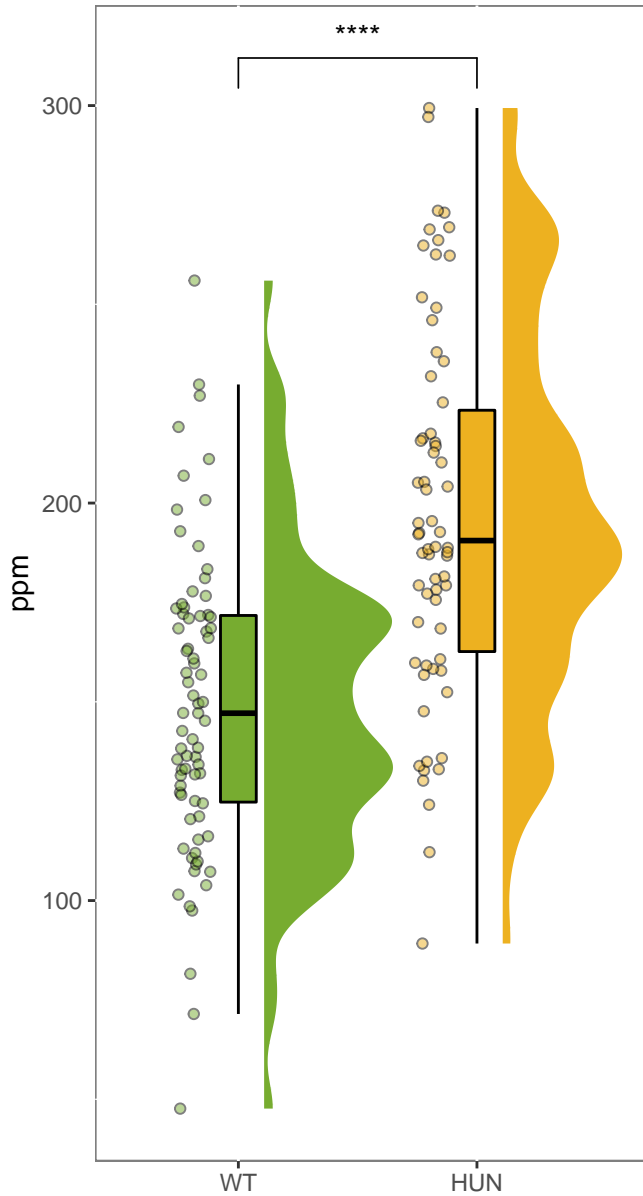


## Seed

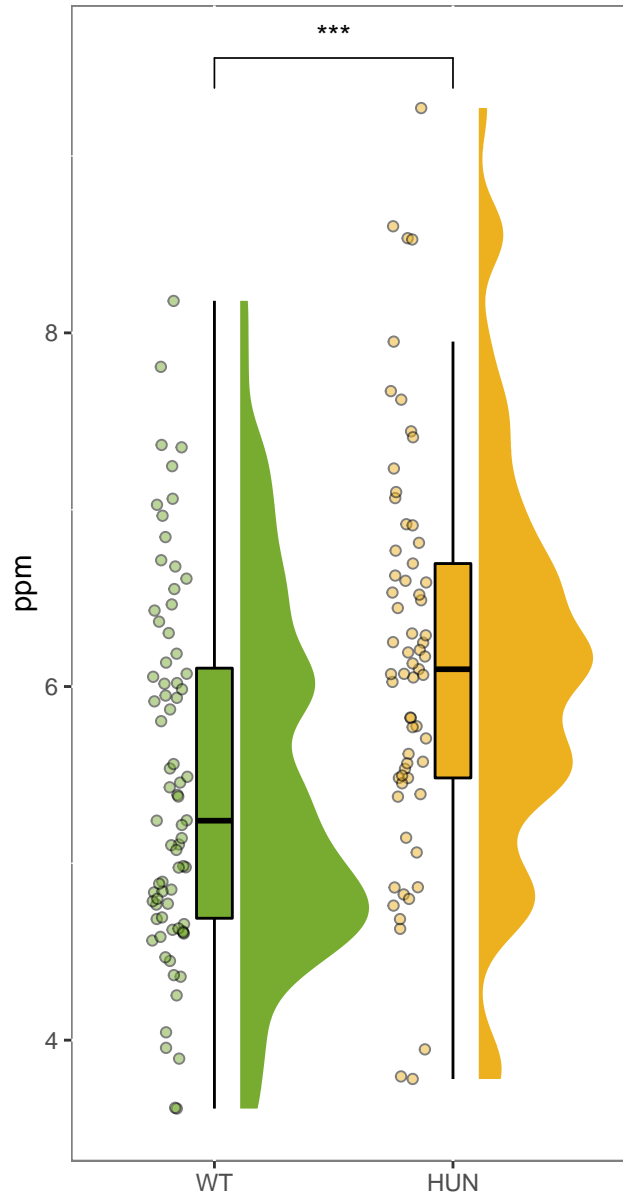


# Element: Mn

## Leaf

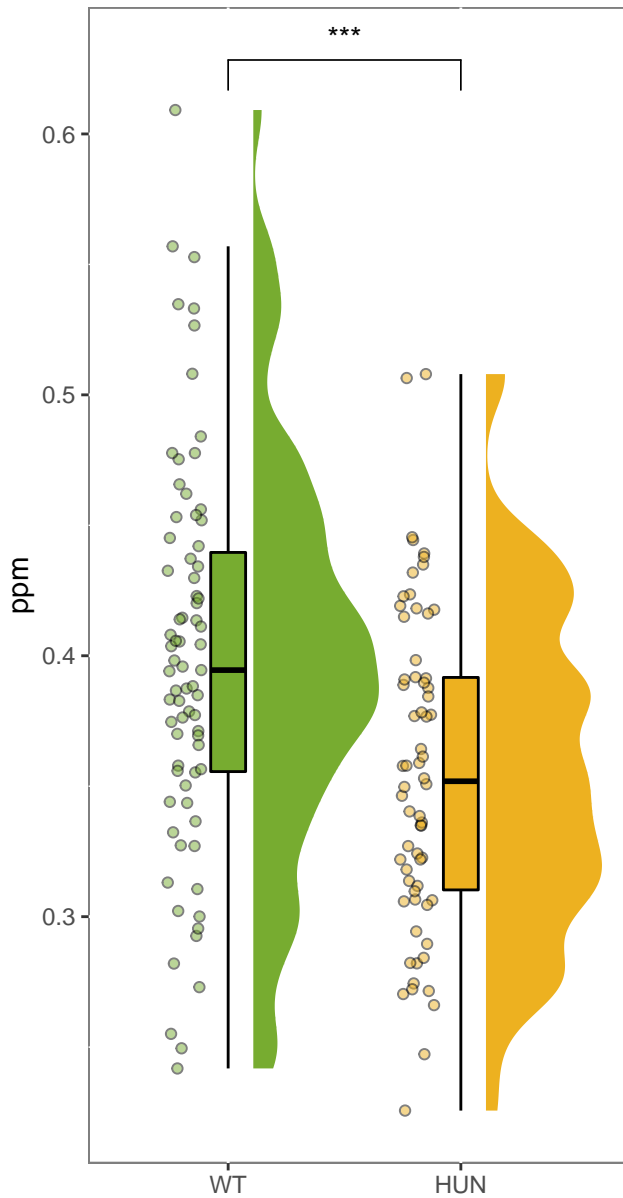


## Seed

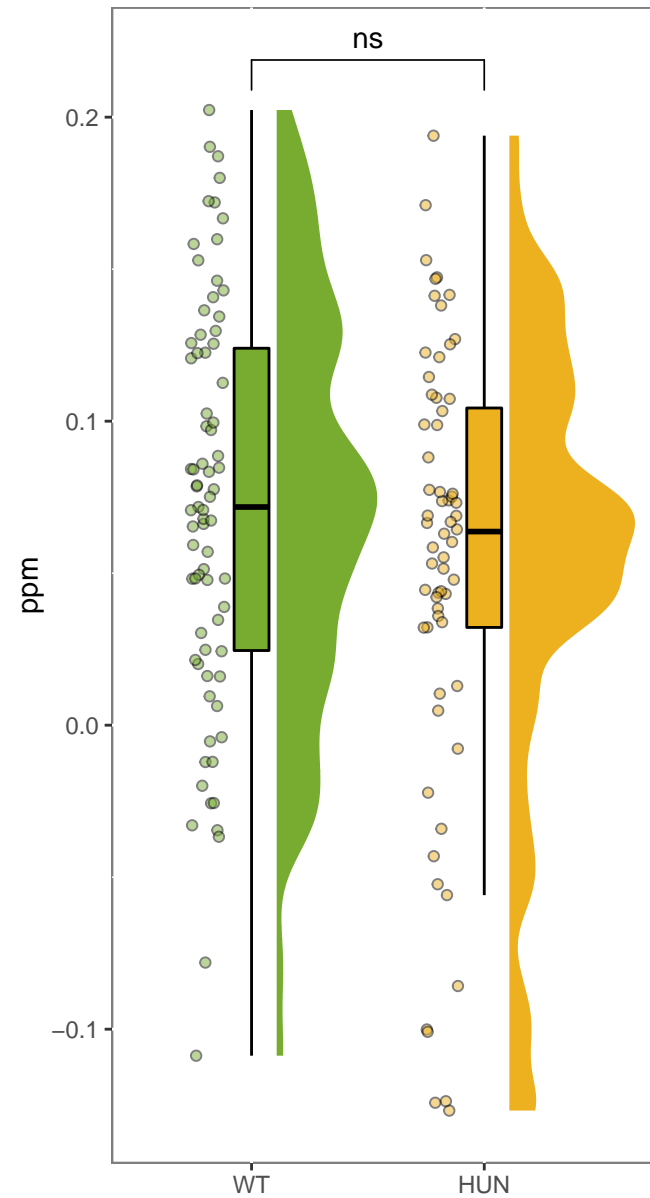


# Element: Mo

## Leaf

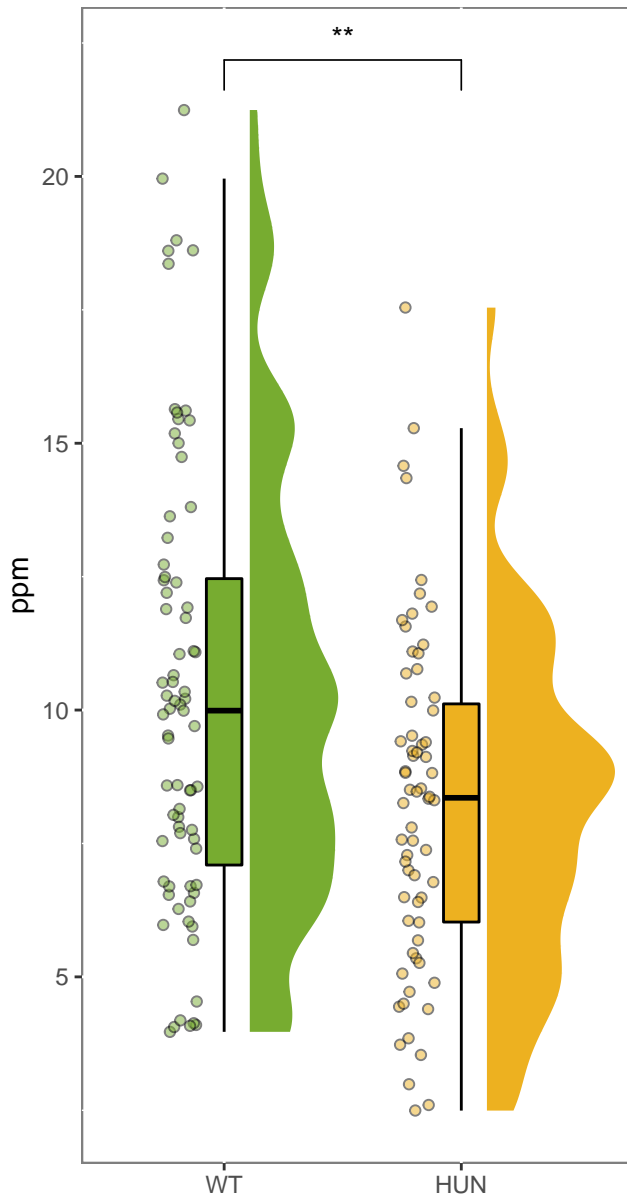


## Seed

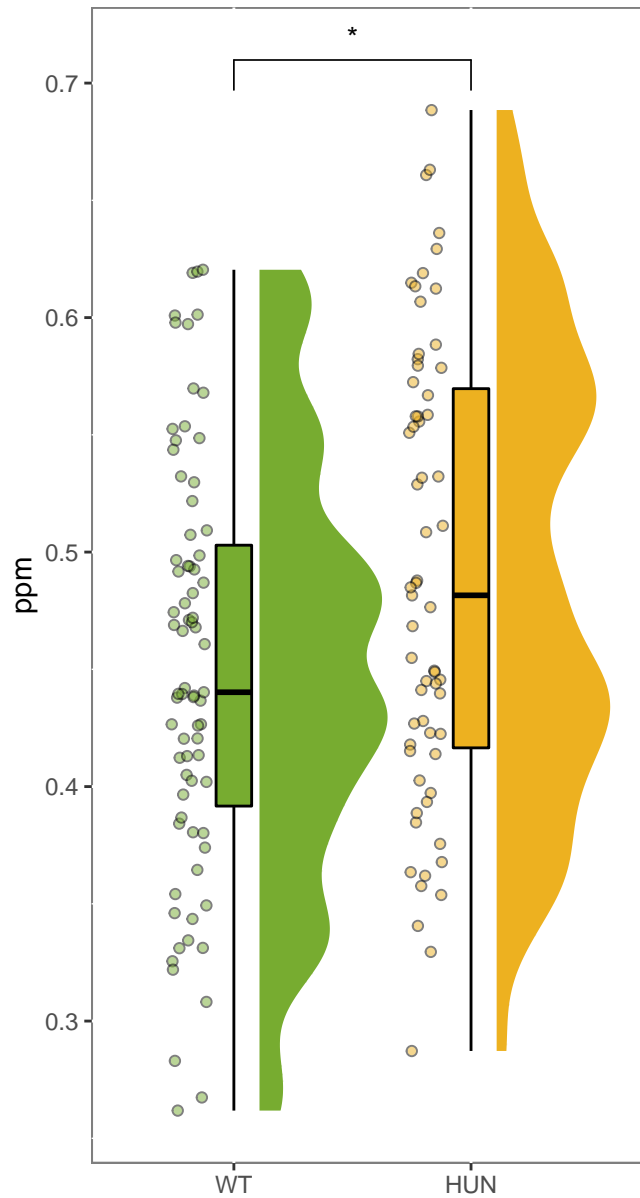


# Element: Na

## Leaf

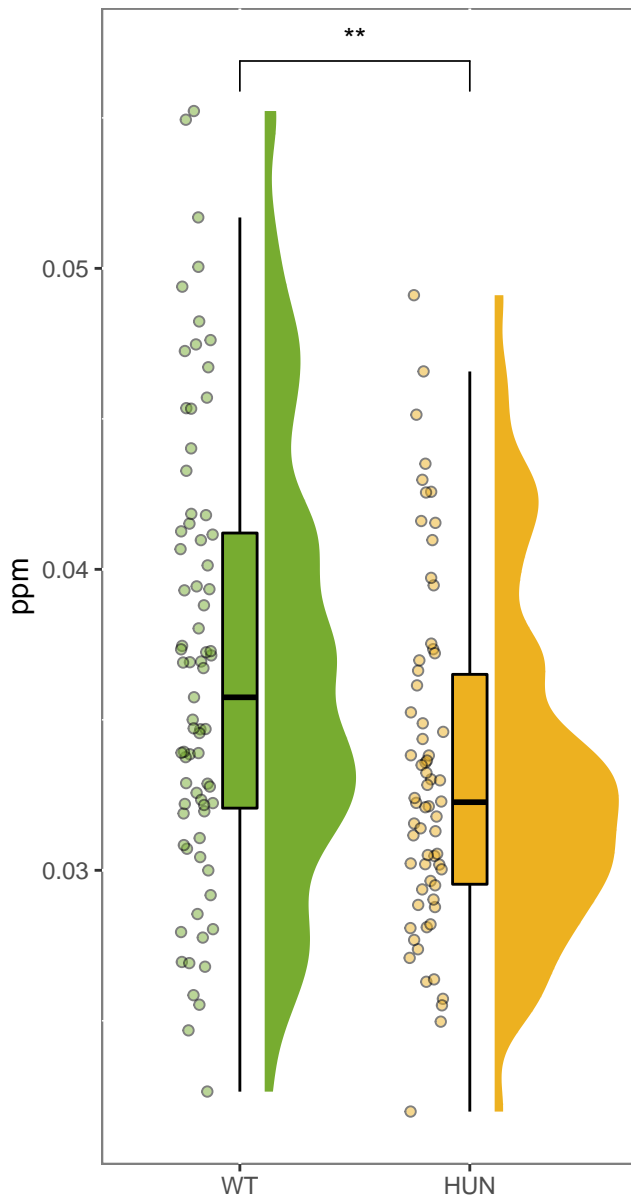


## Seed

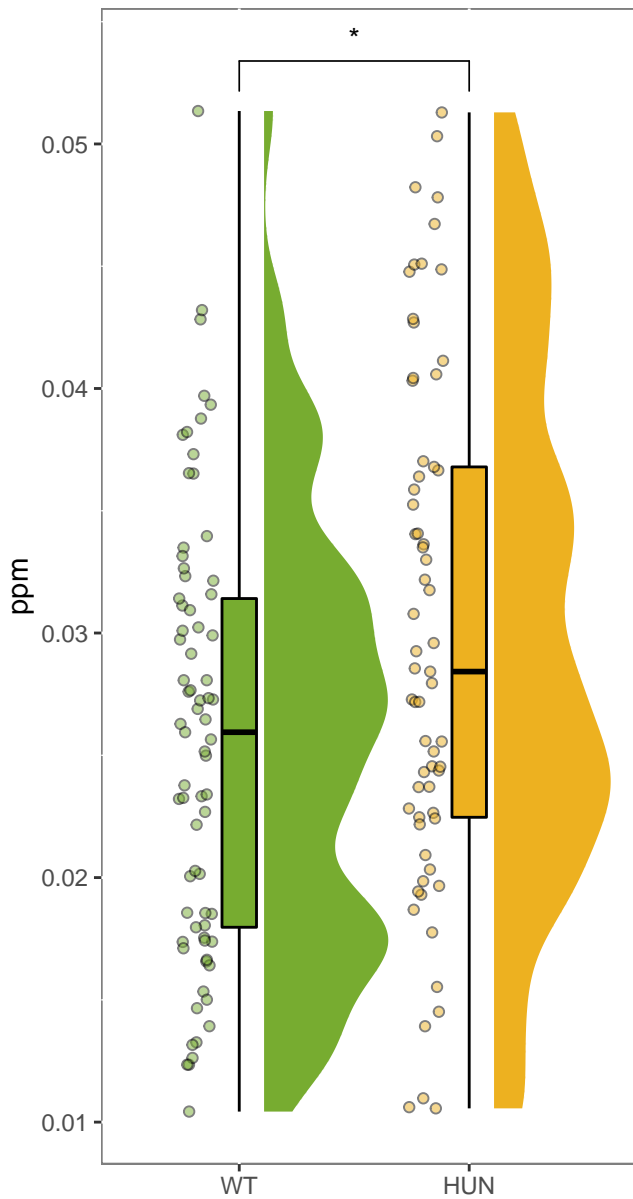


# Element: Ni

## Leaf

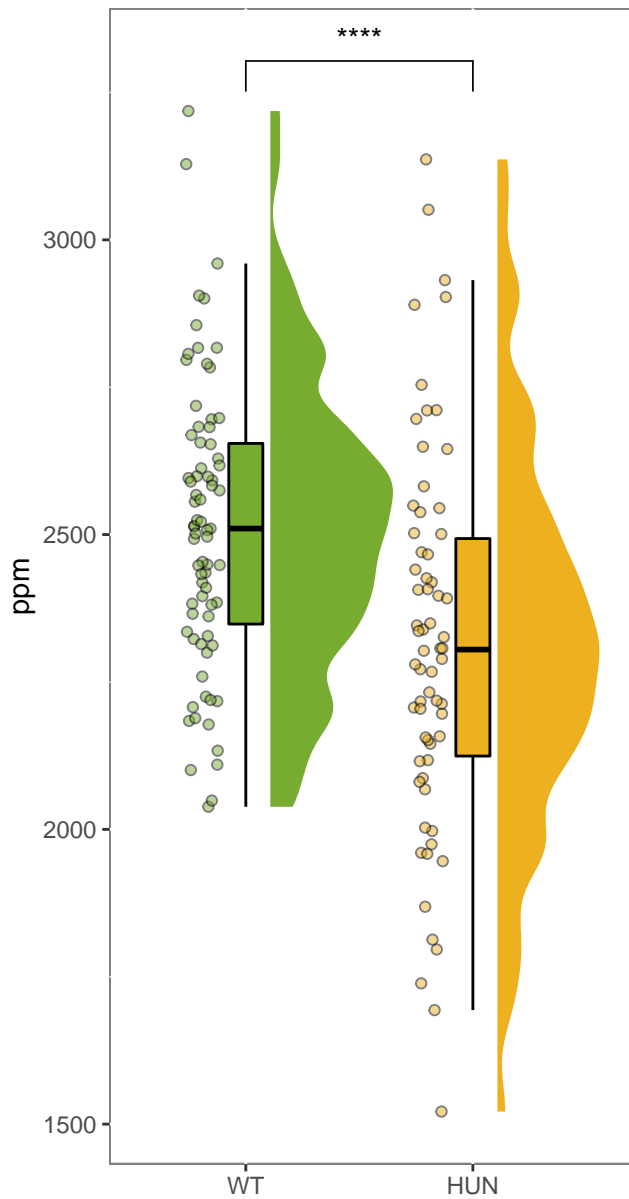


## Seed

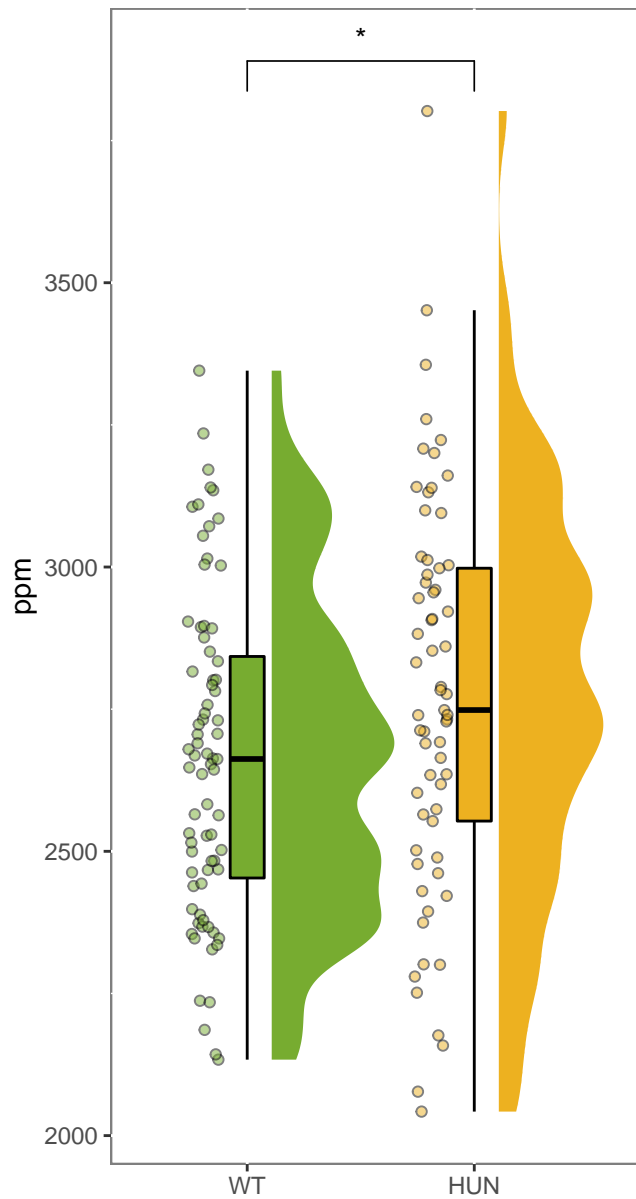


# Element: P

## Leaf

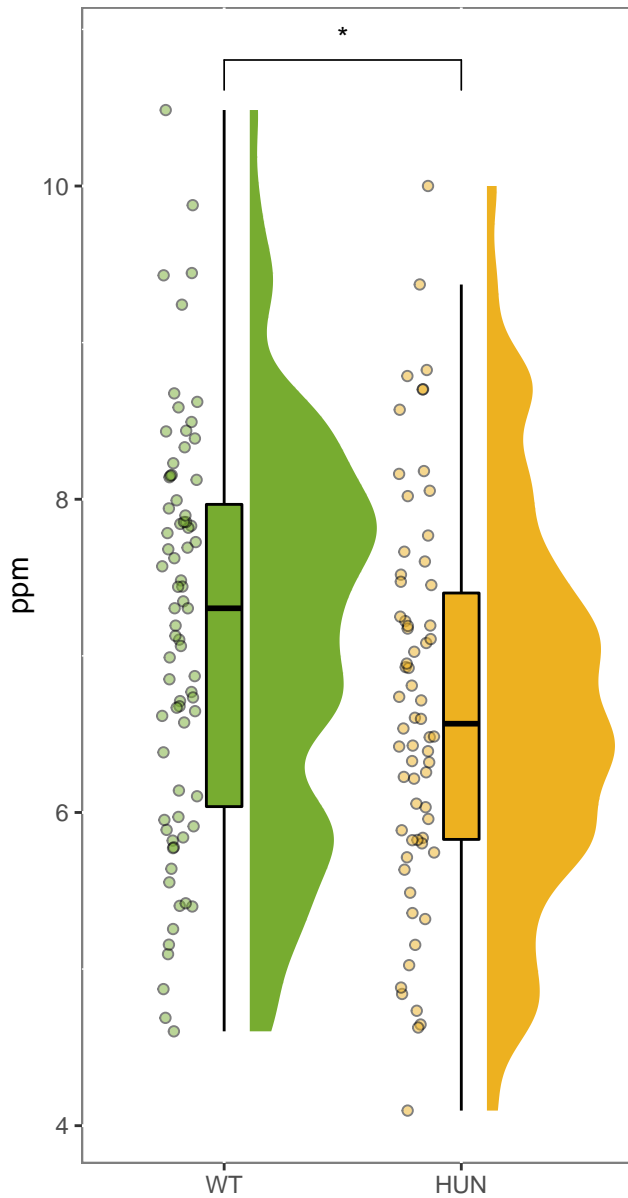


## Seed

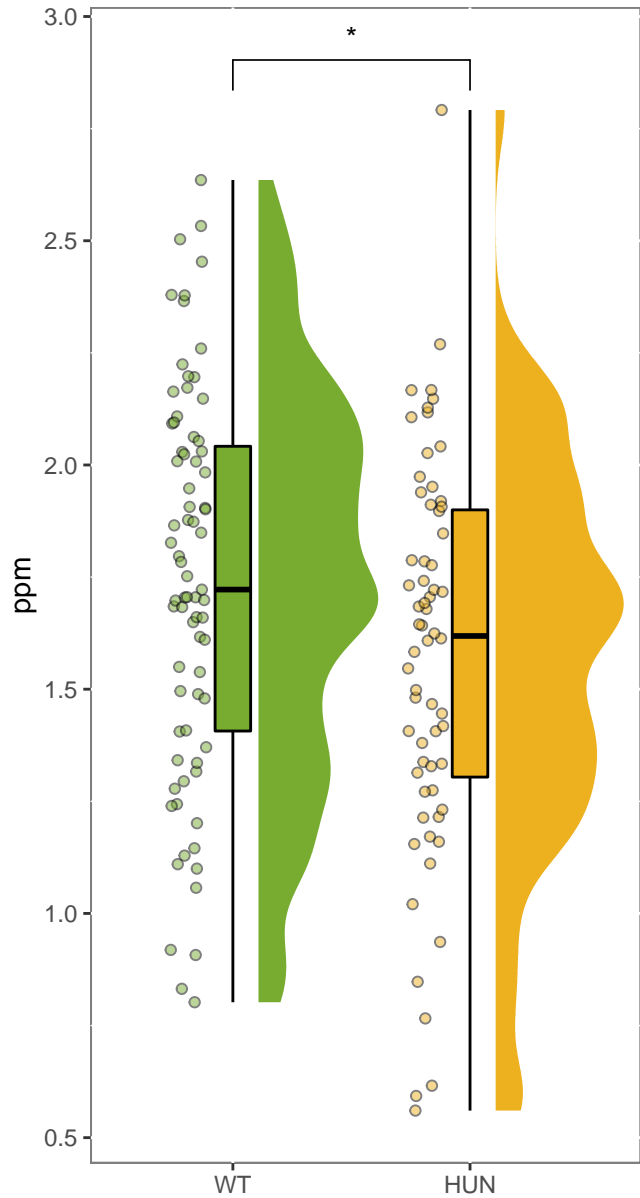


# Element: Rb

Leaf



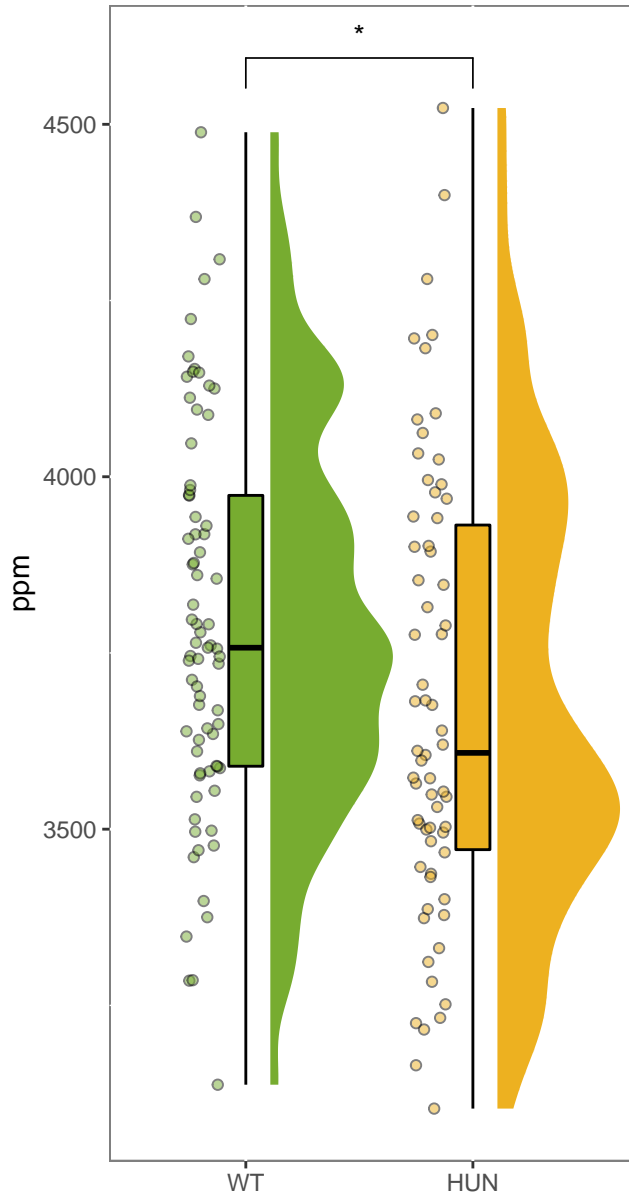
Seed



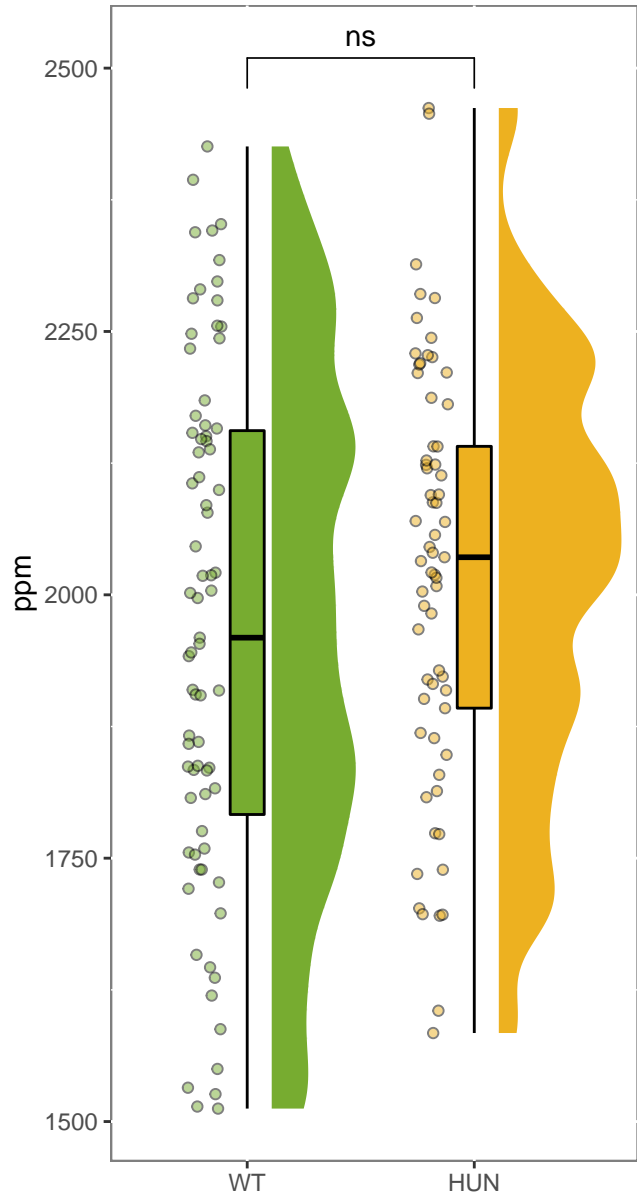


# Element: S

## Leaf

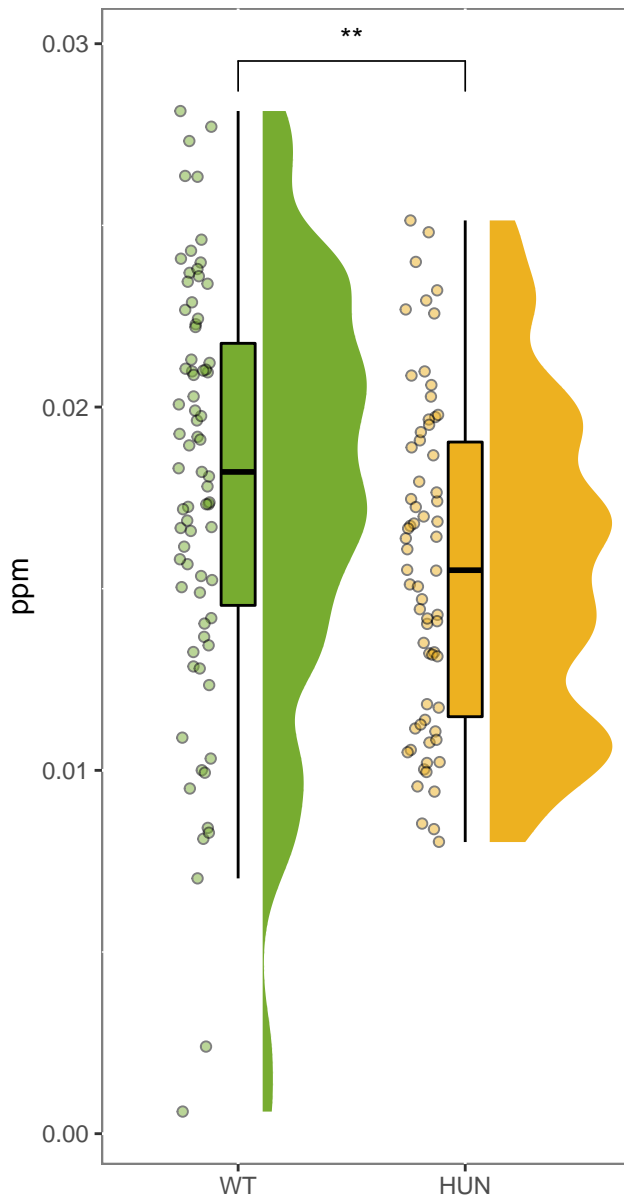


## Seed

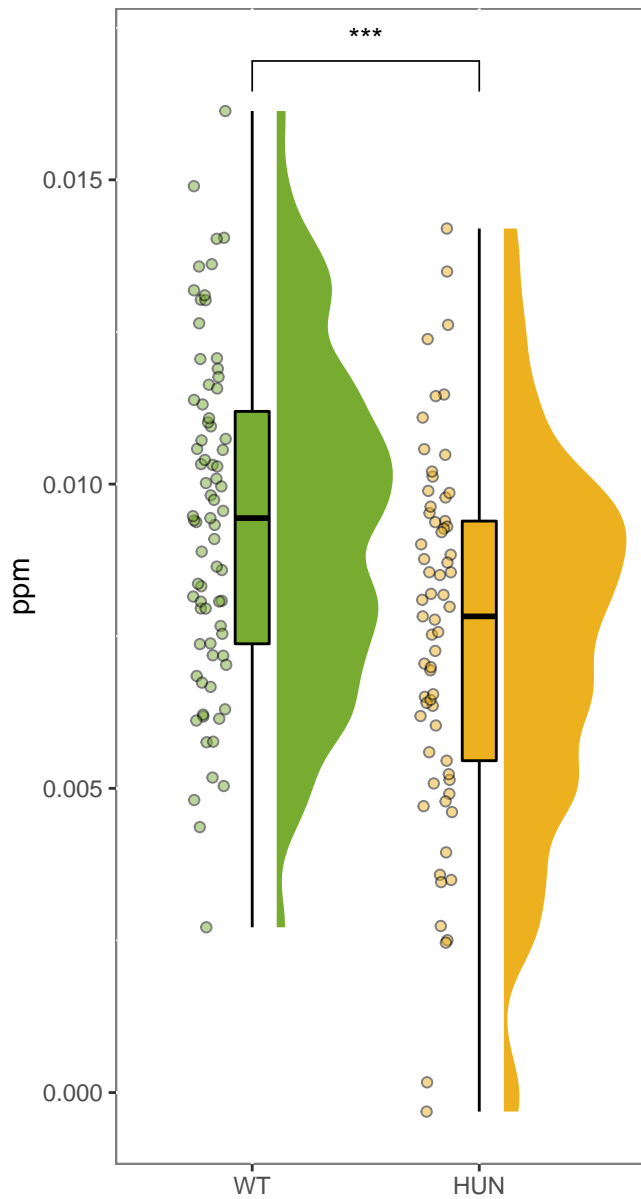


# Element: Se

## Leaf

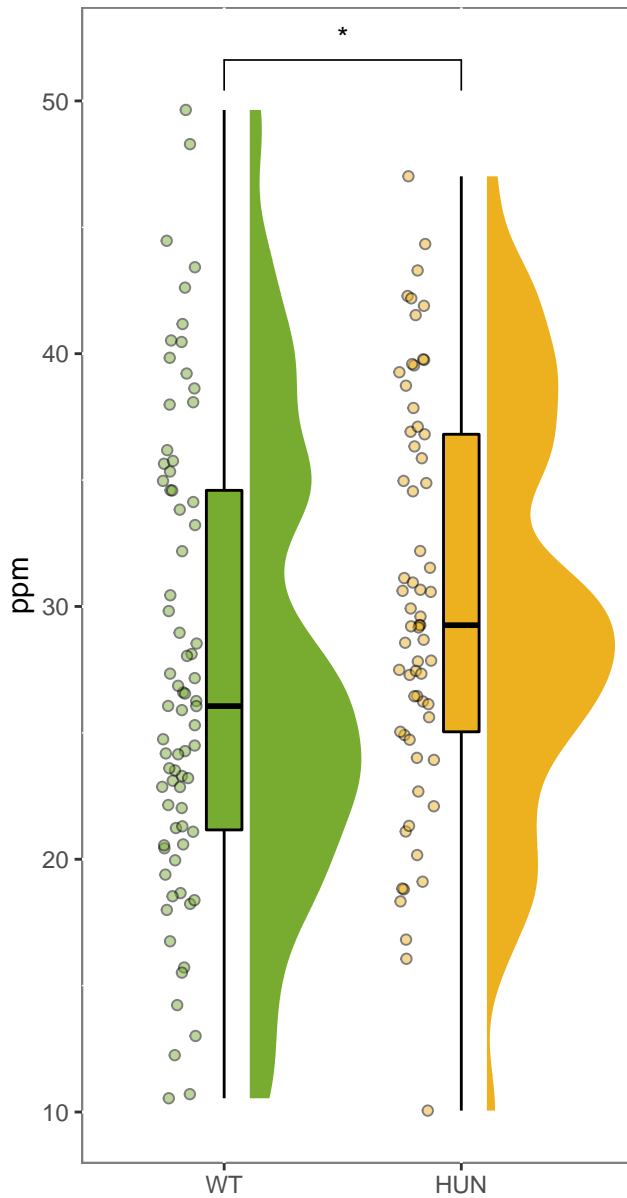


## Seed

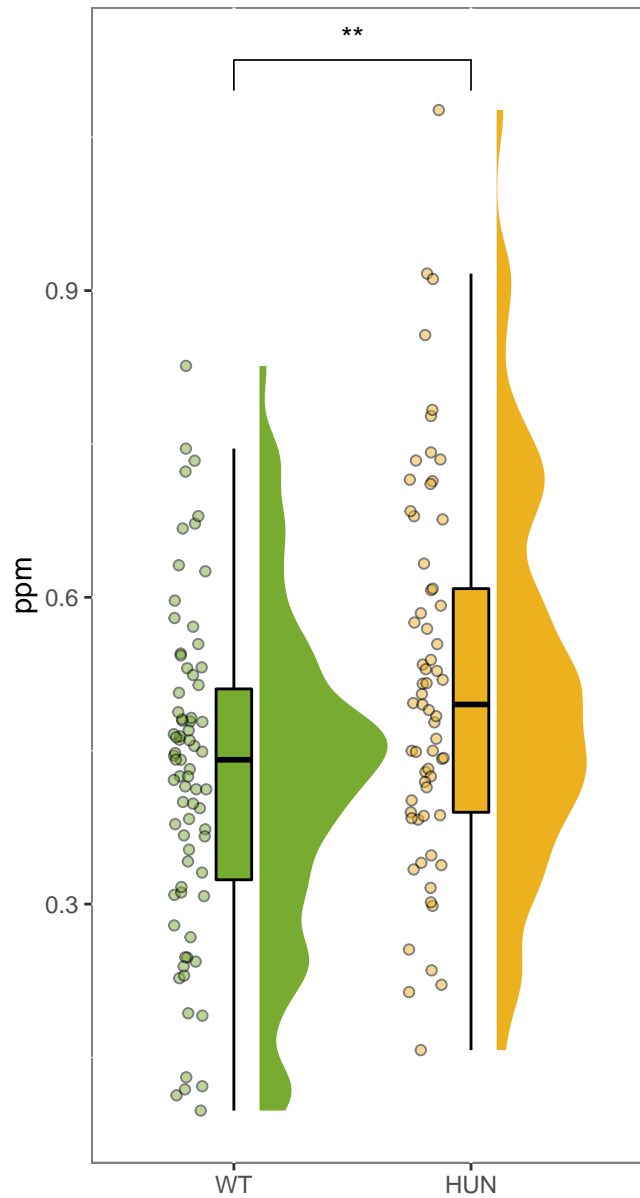


# Element: Sr

## Leaf

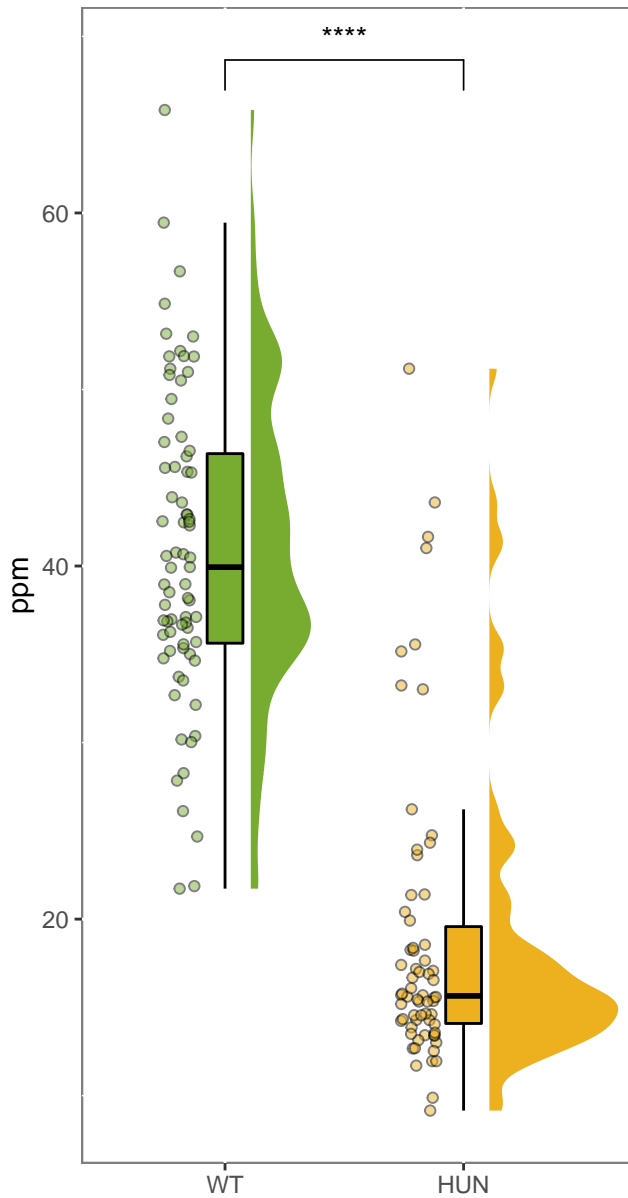


## Seed

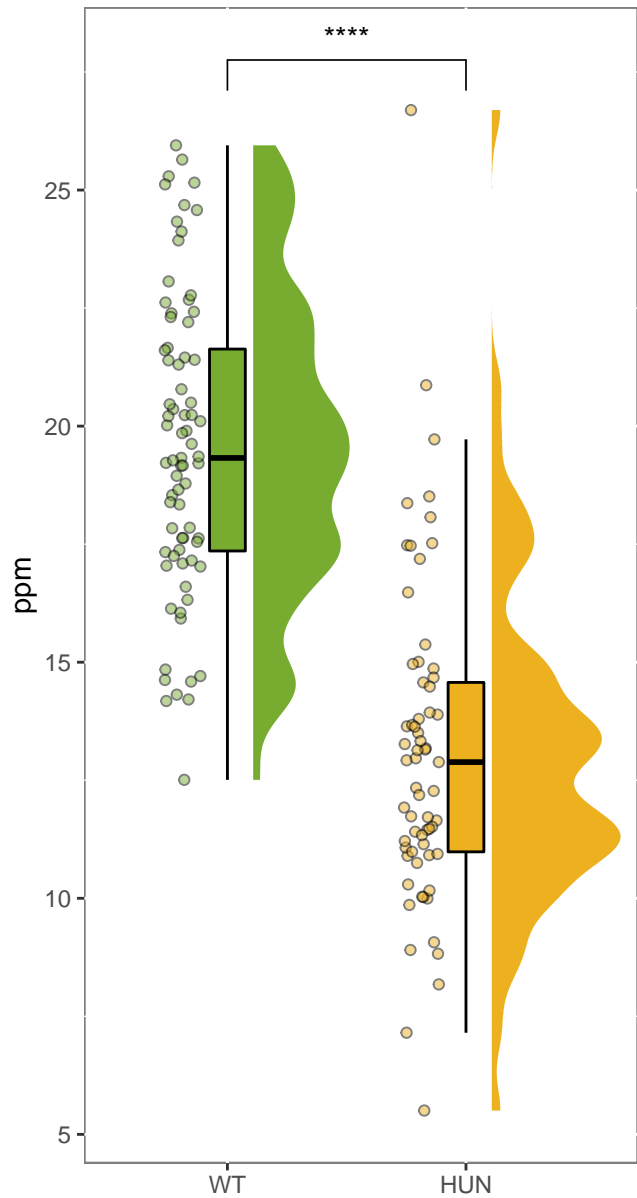


# Element: Zn

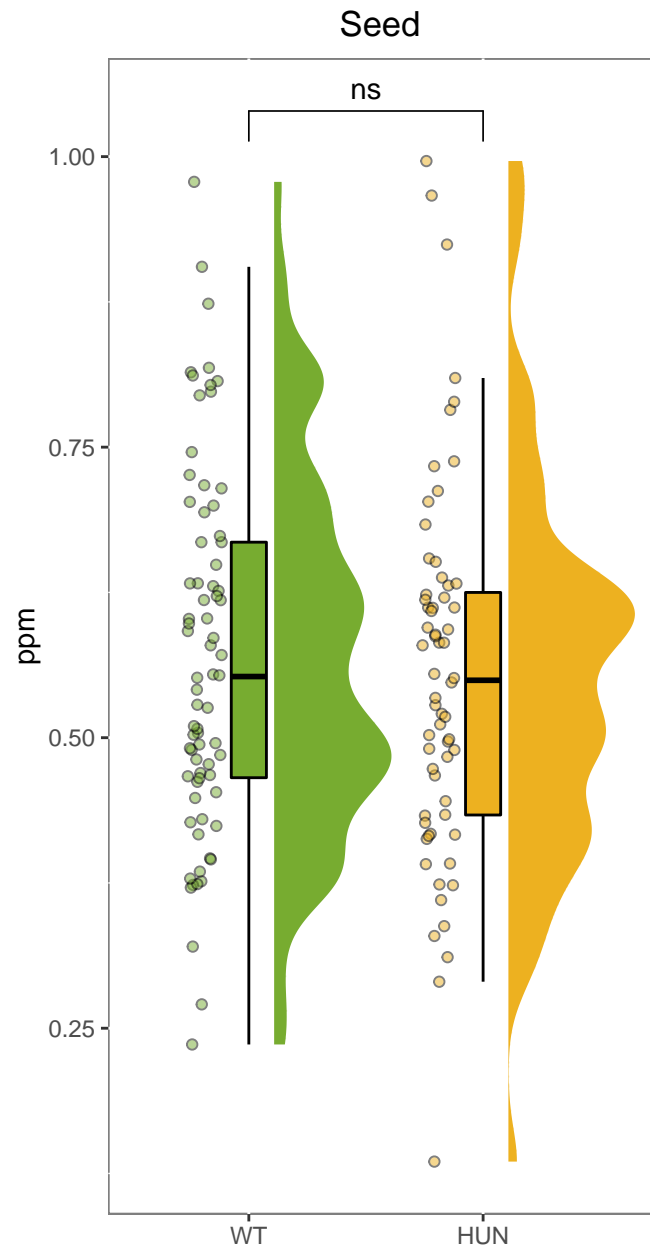
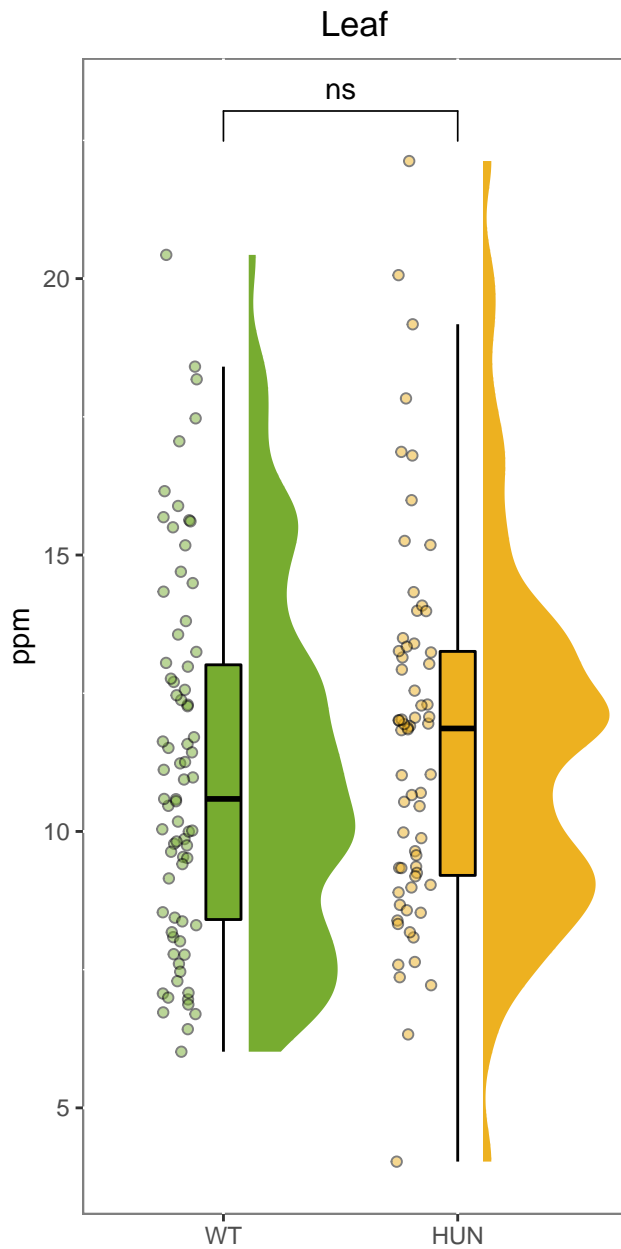
## Leaf



## Seed

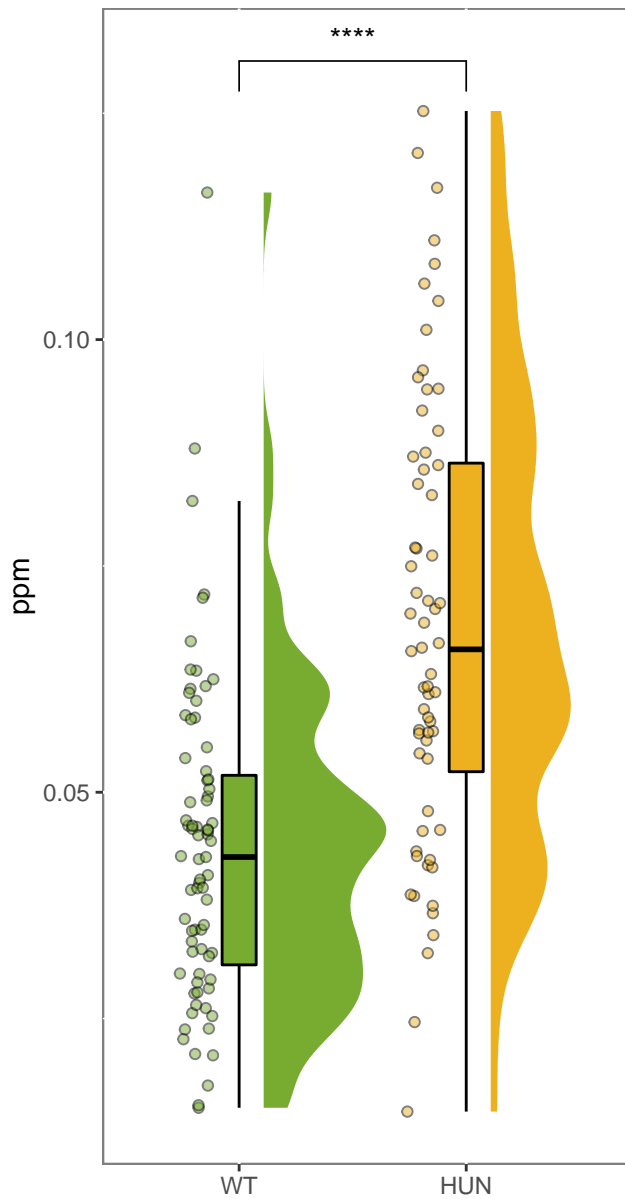


# Element: Al

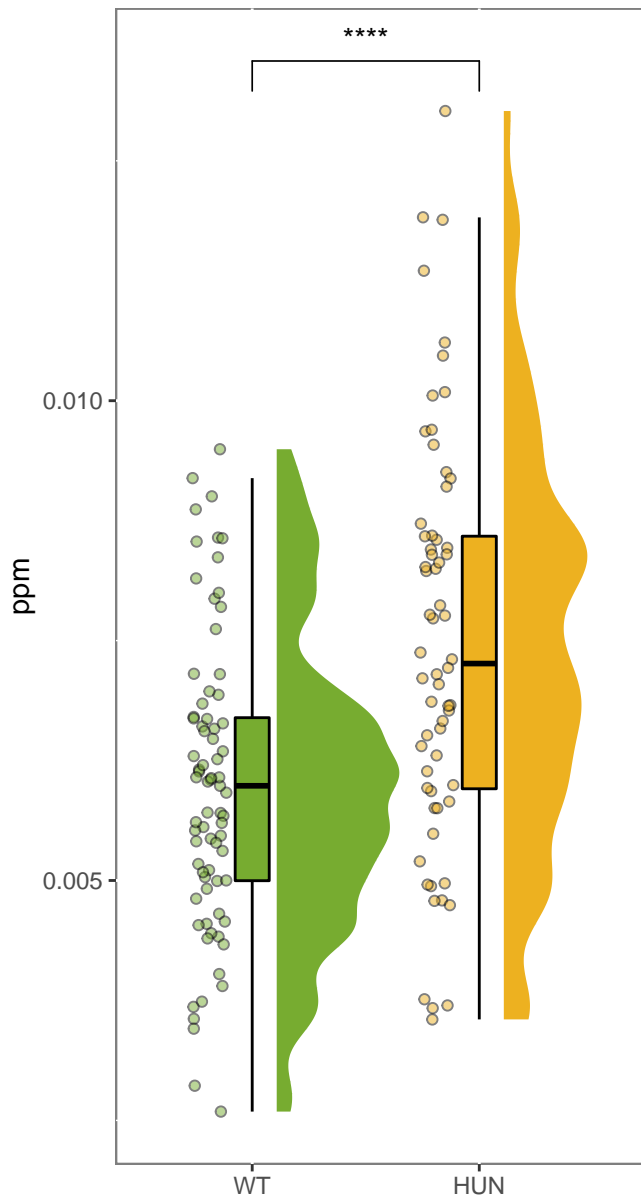


# Element: As

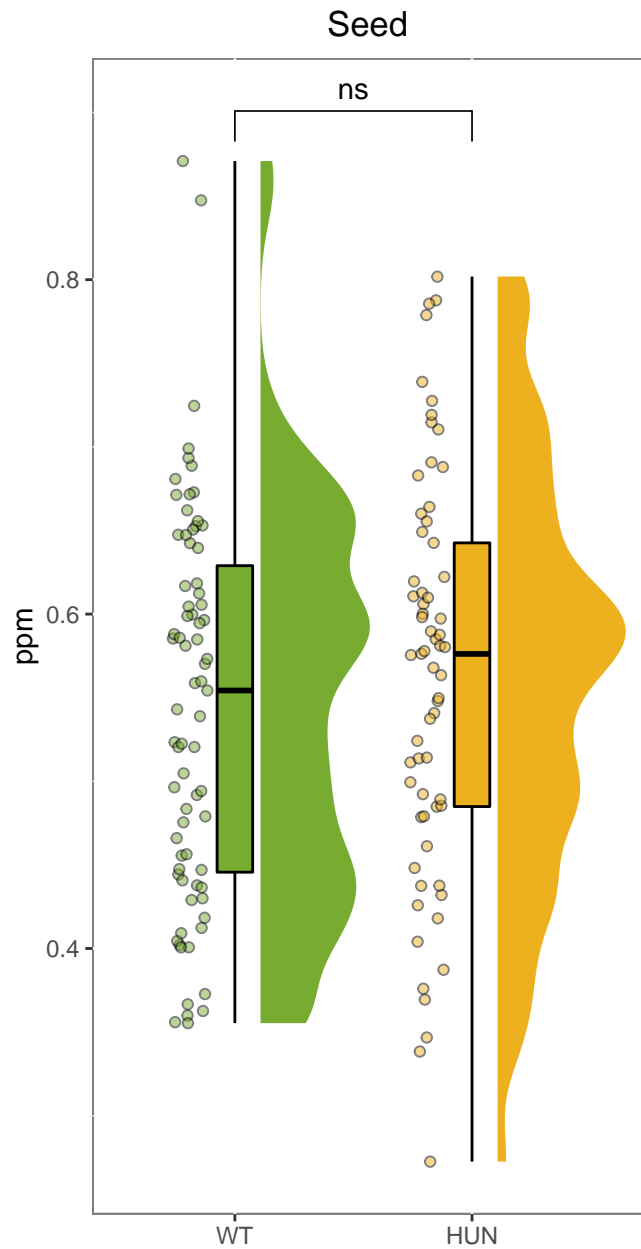
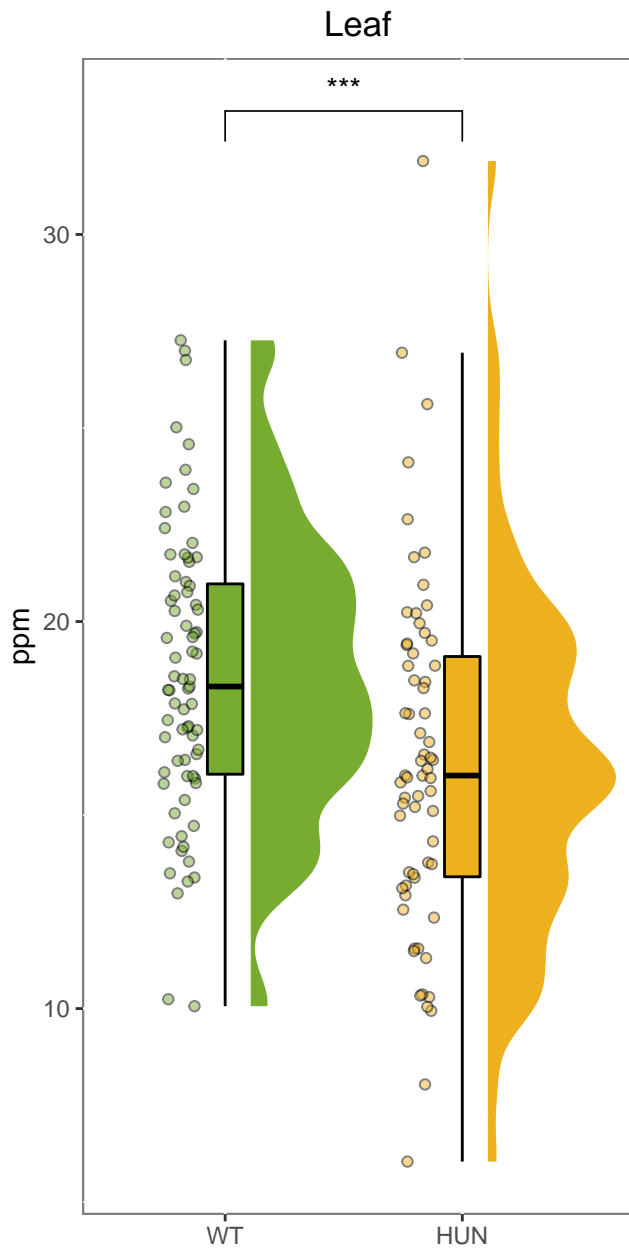
## Leaf



## Seed

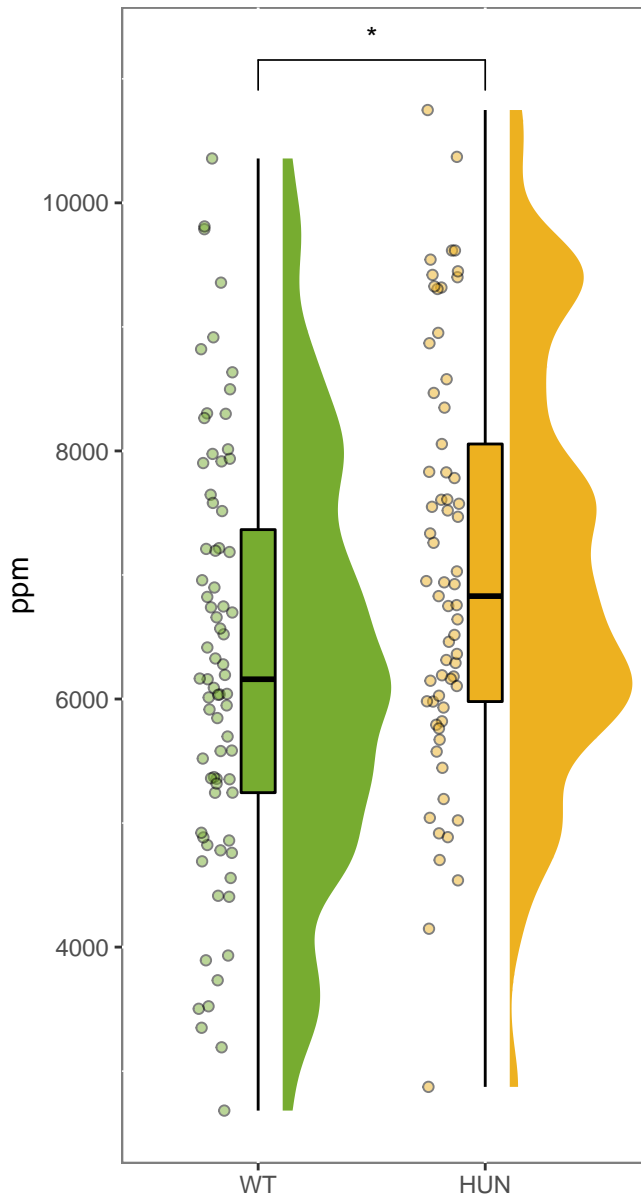


# Element: B

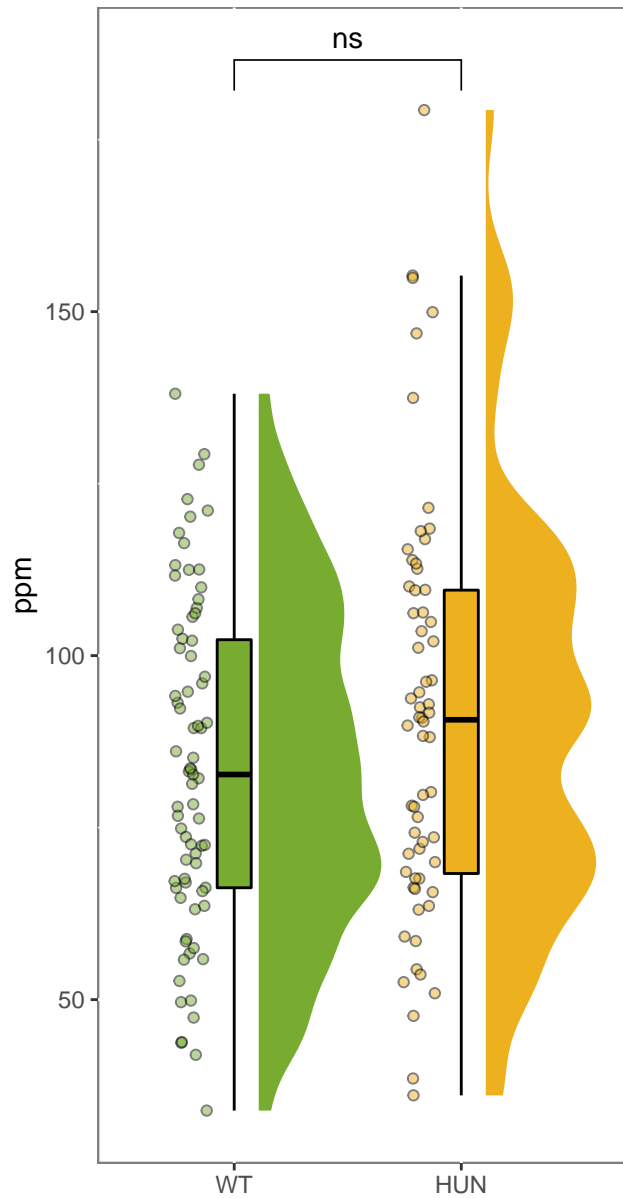


# Element: Ca

## Leaf

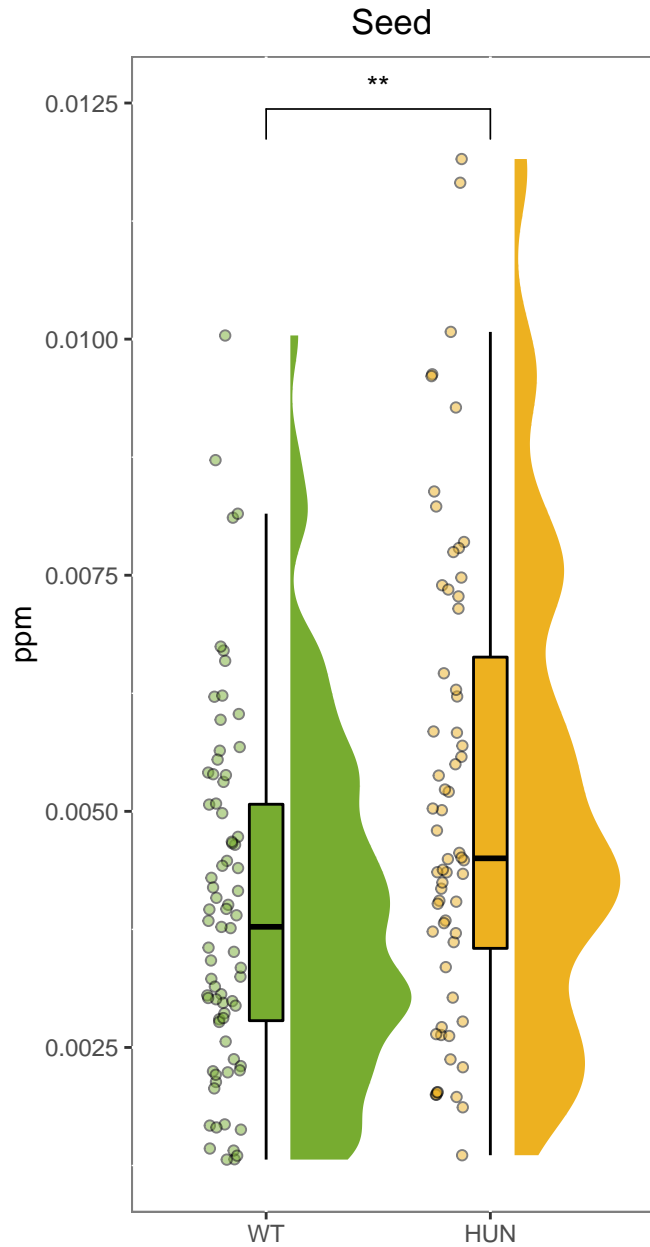
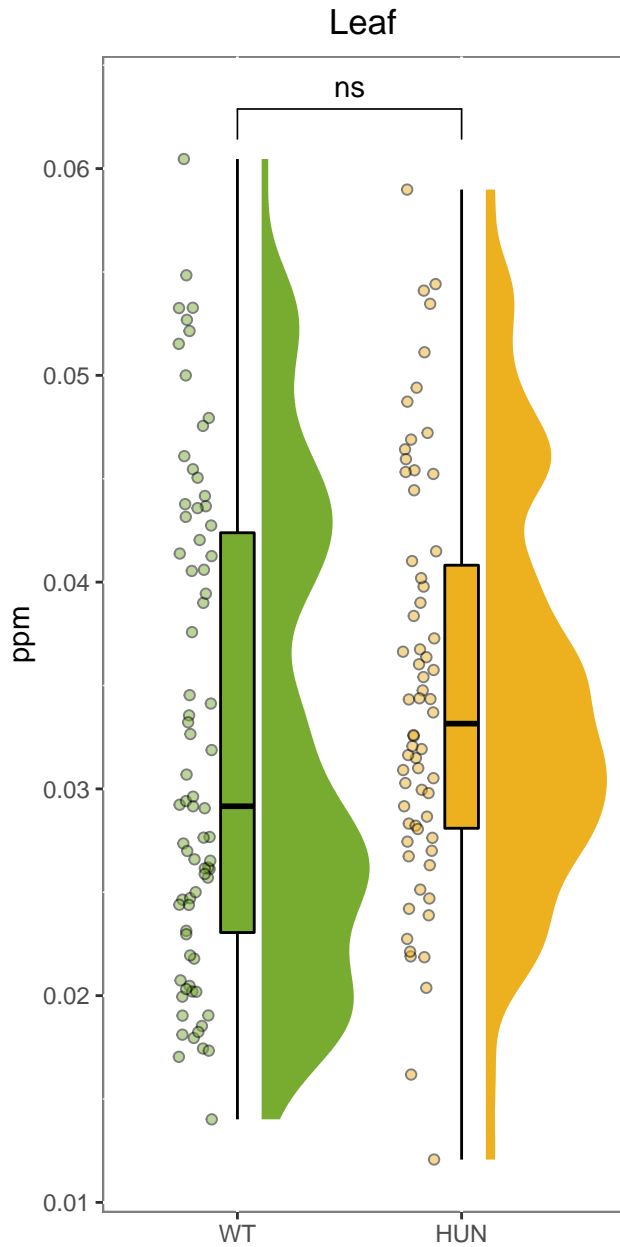


## Seed

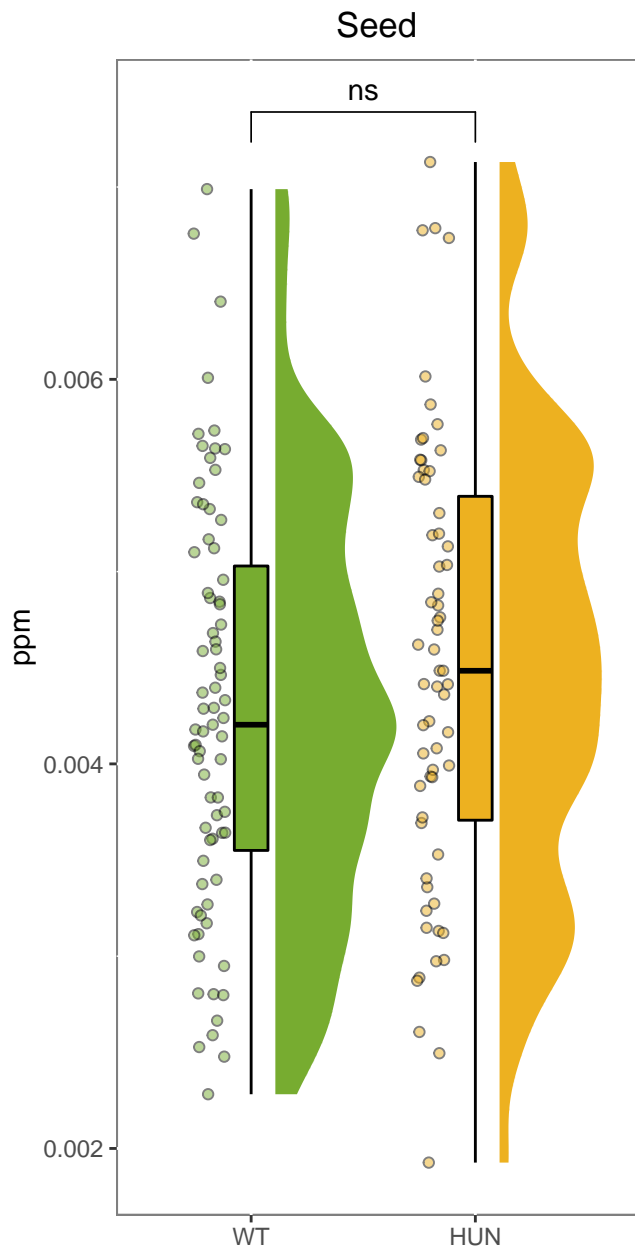
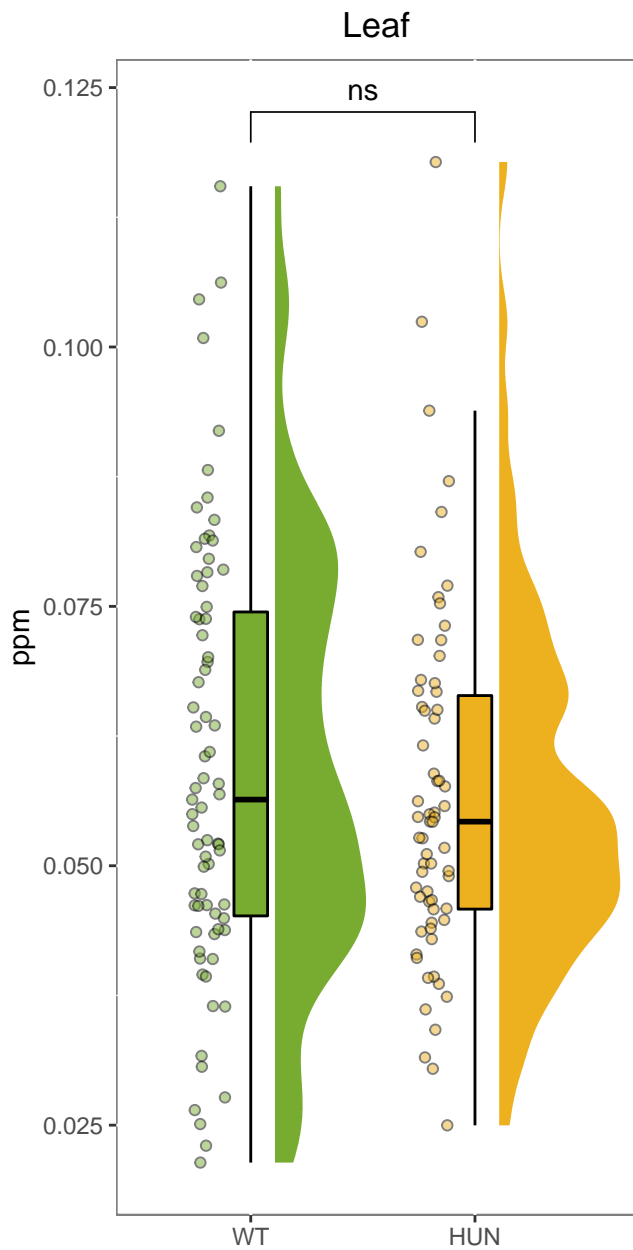




# Element: Cd

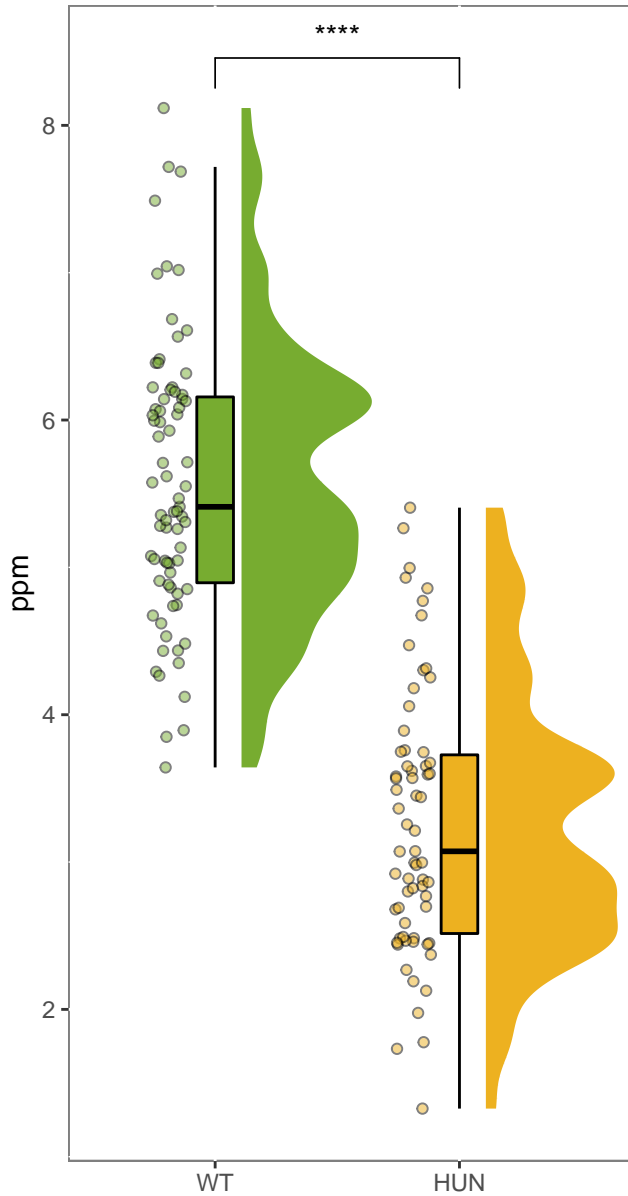


# Element: Co

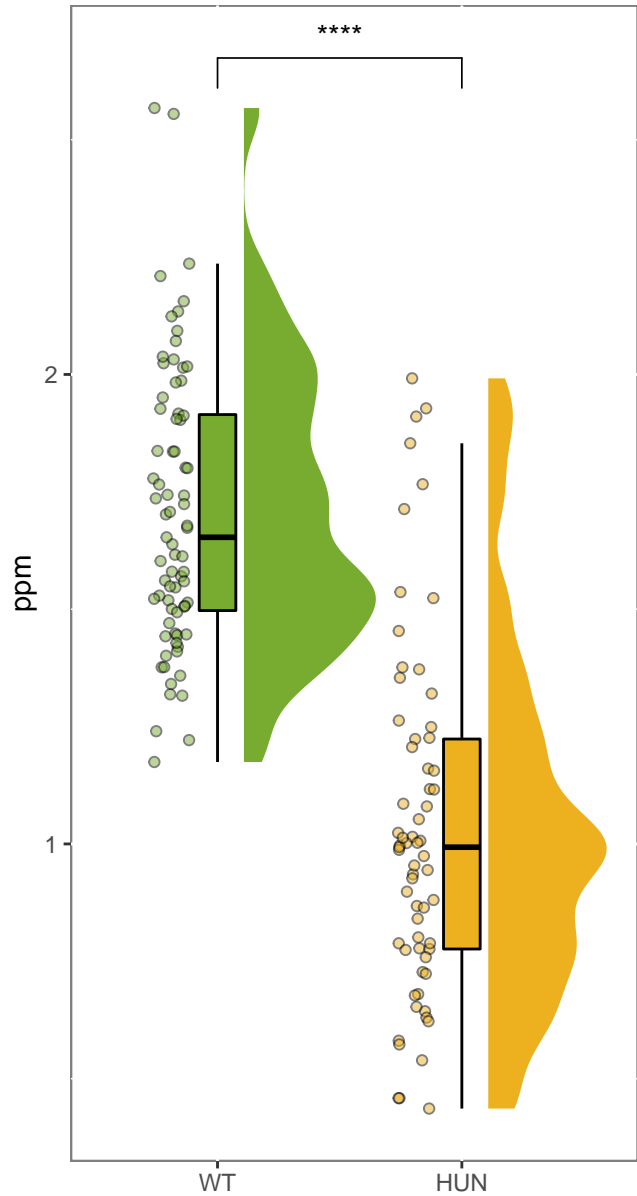


# Element: Cu

## Leaf

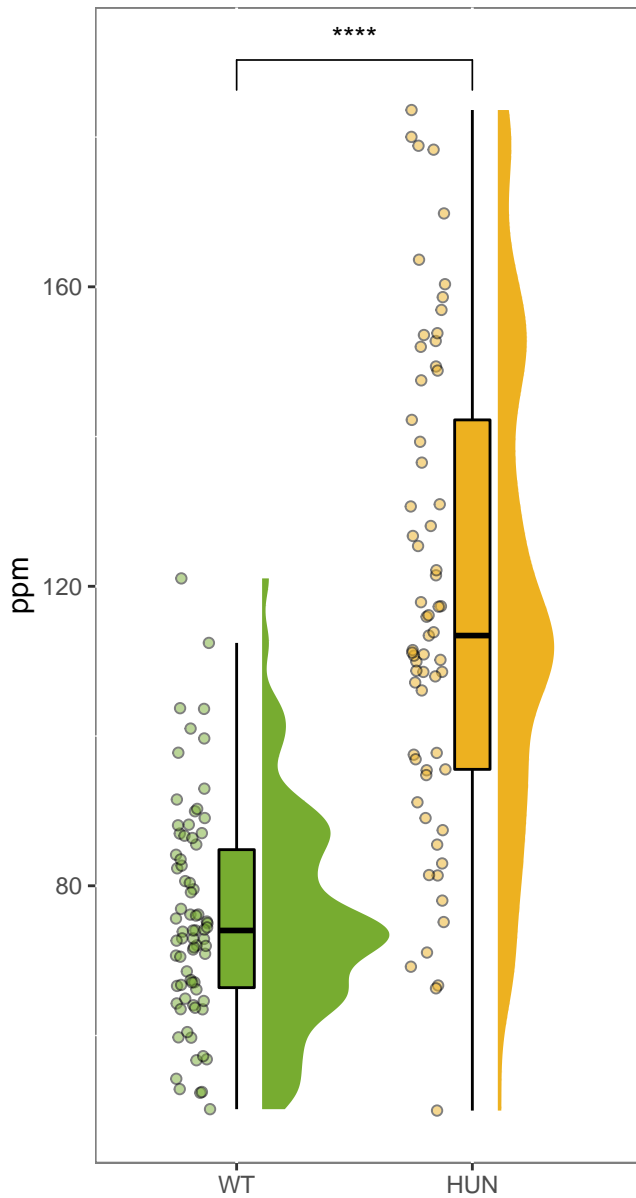


## Seed

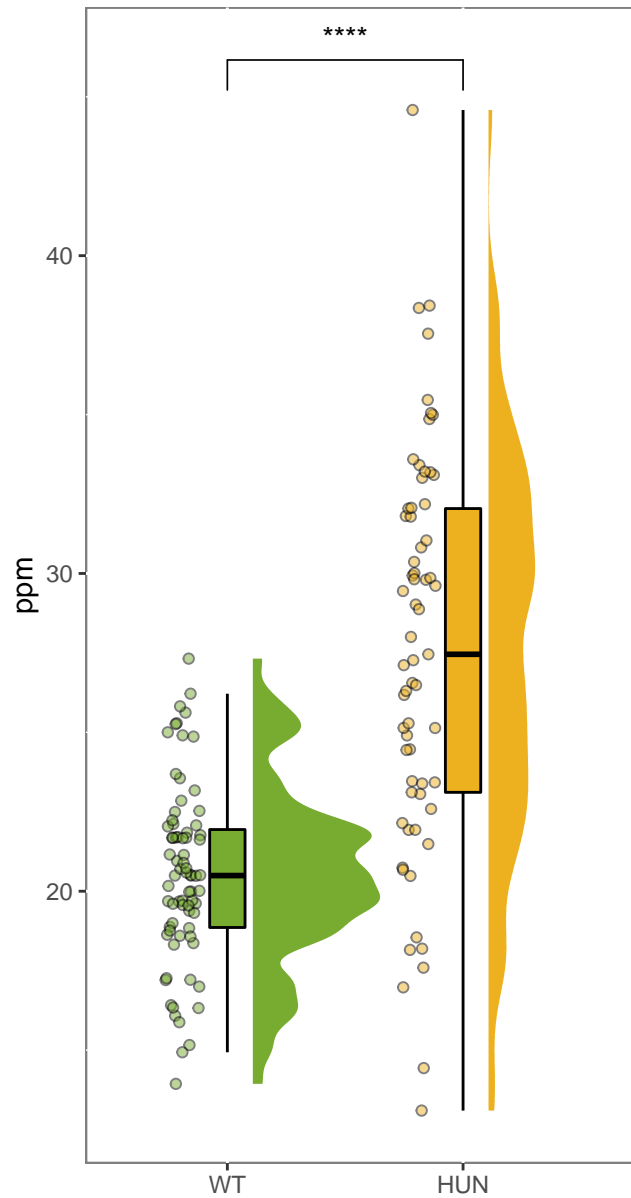


# Element: Fe

## Leaf

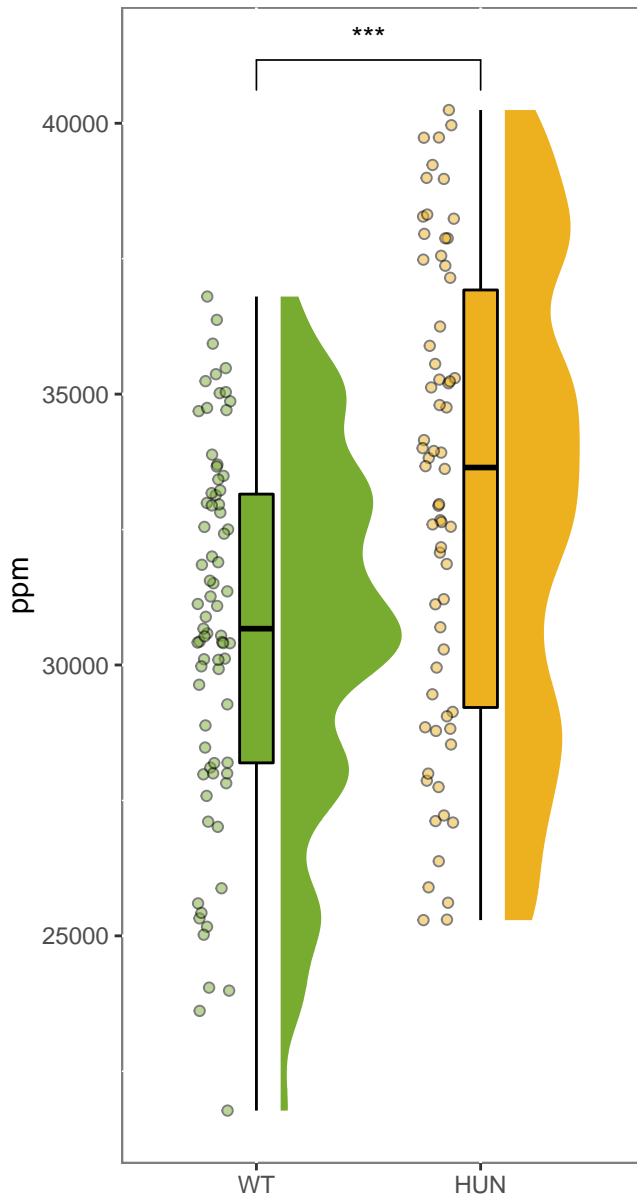


## Seed

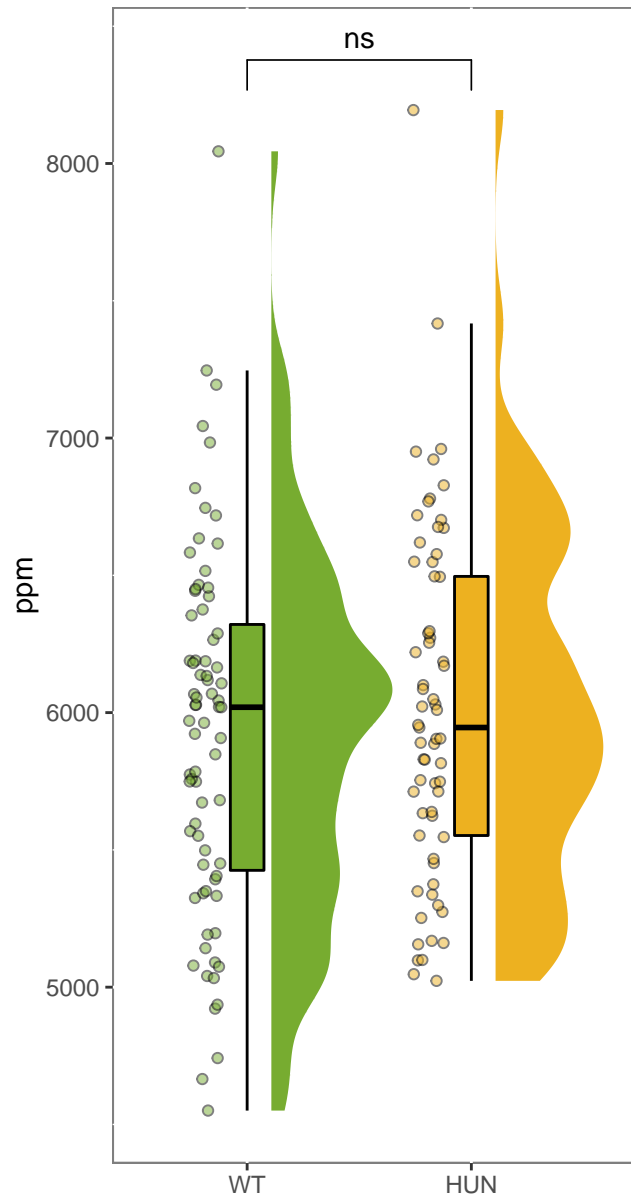


# Element: K

Leaf

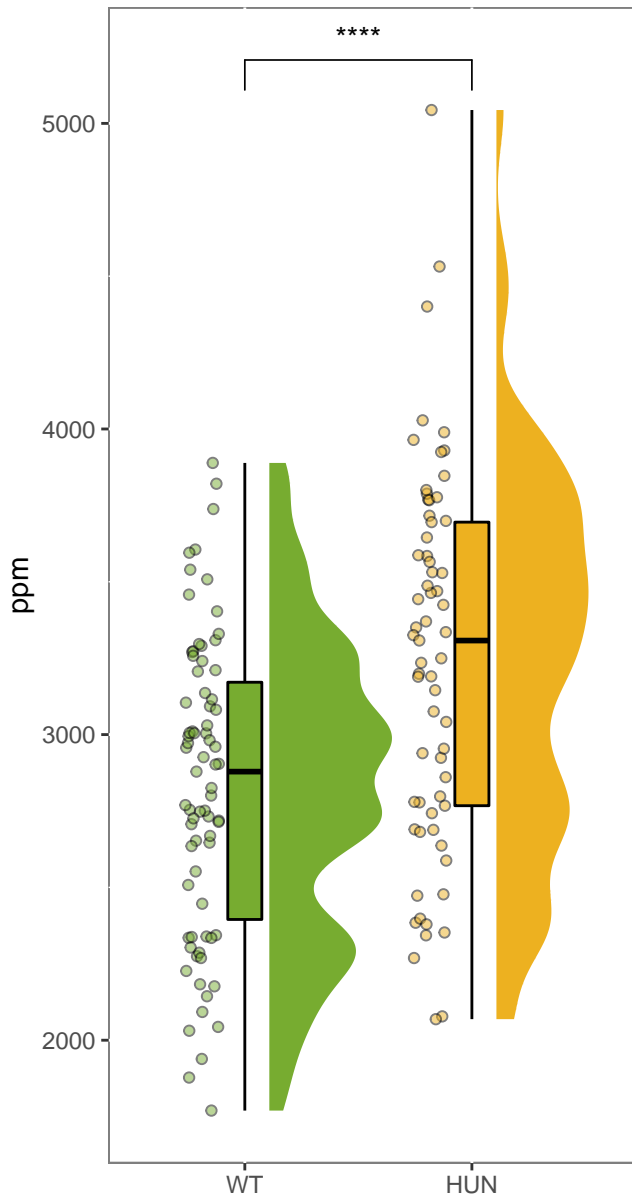


Seed

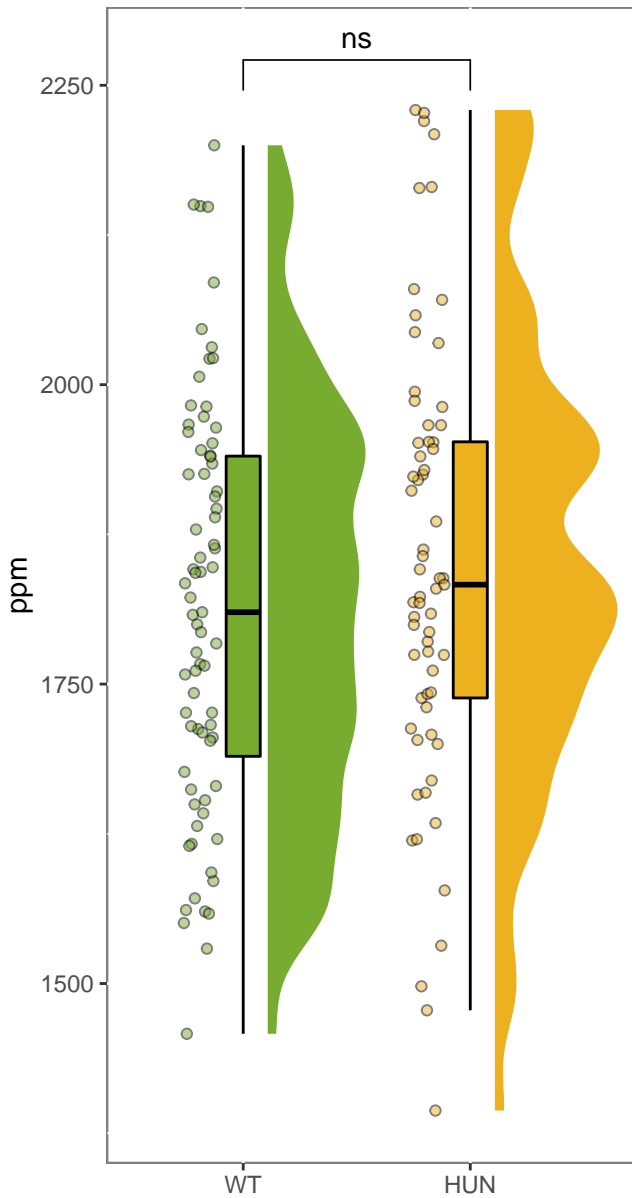


# Element: Mg

## Leaf

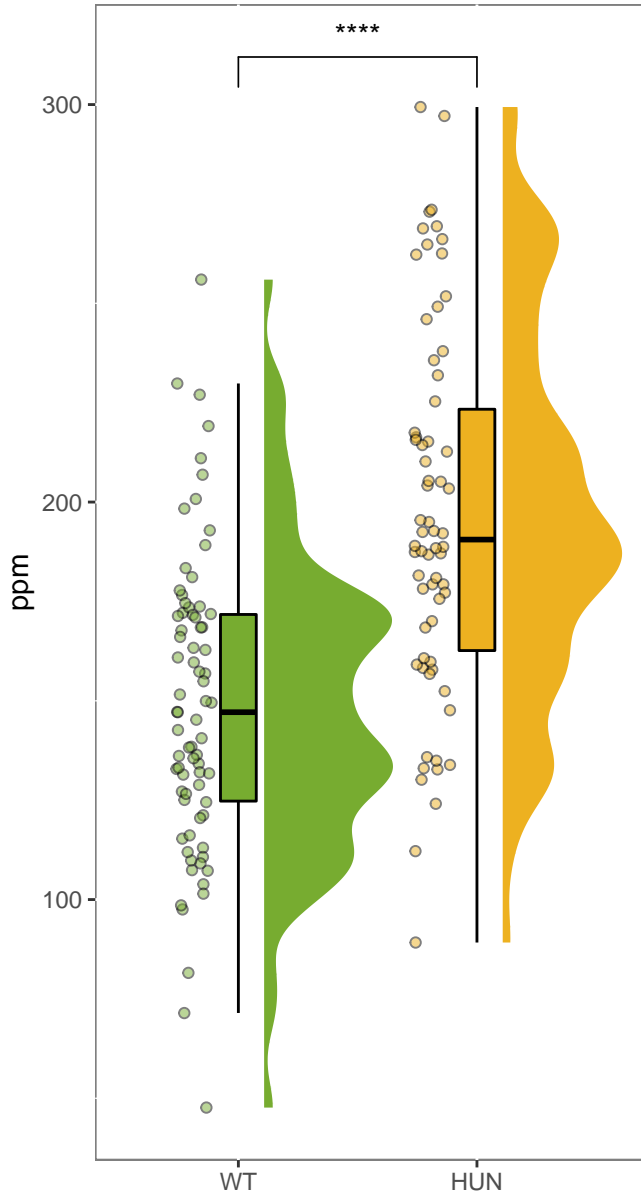


## Seed

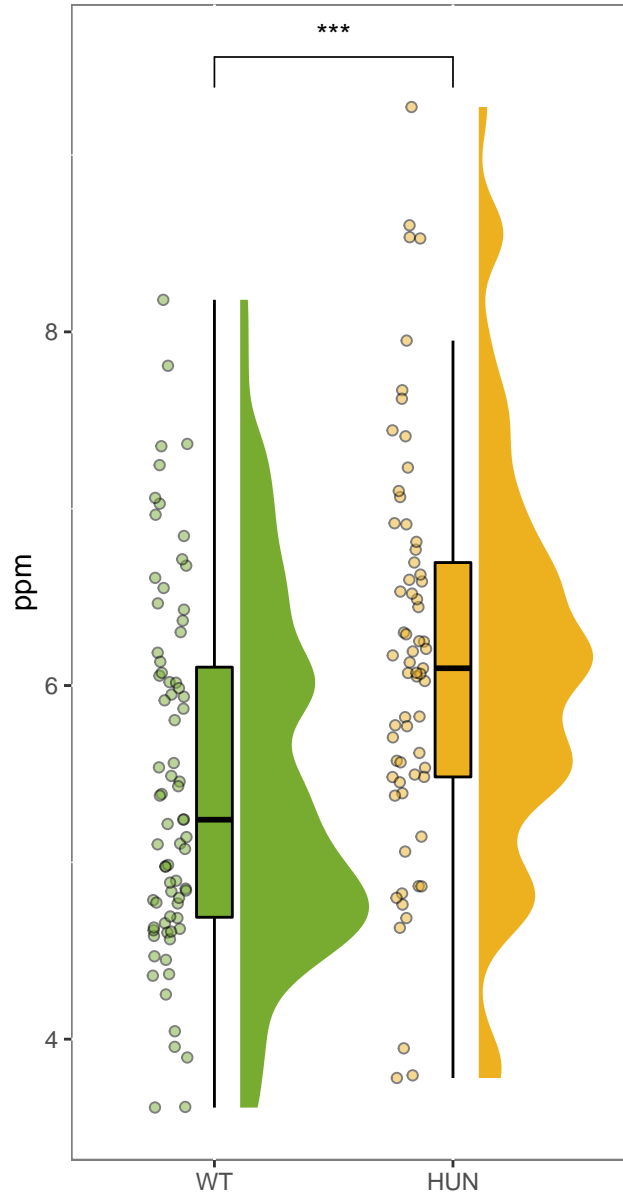


# Element: Mn

## Leaf

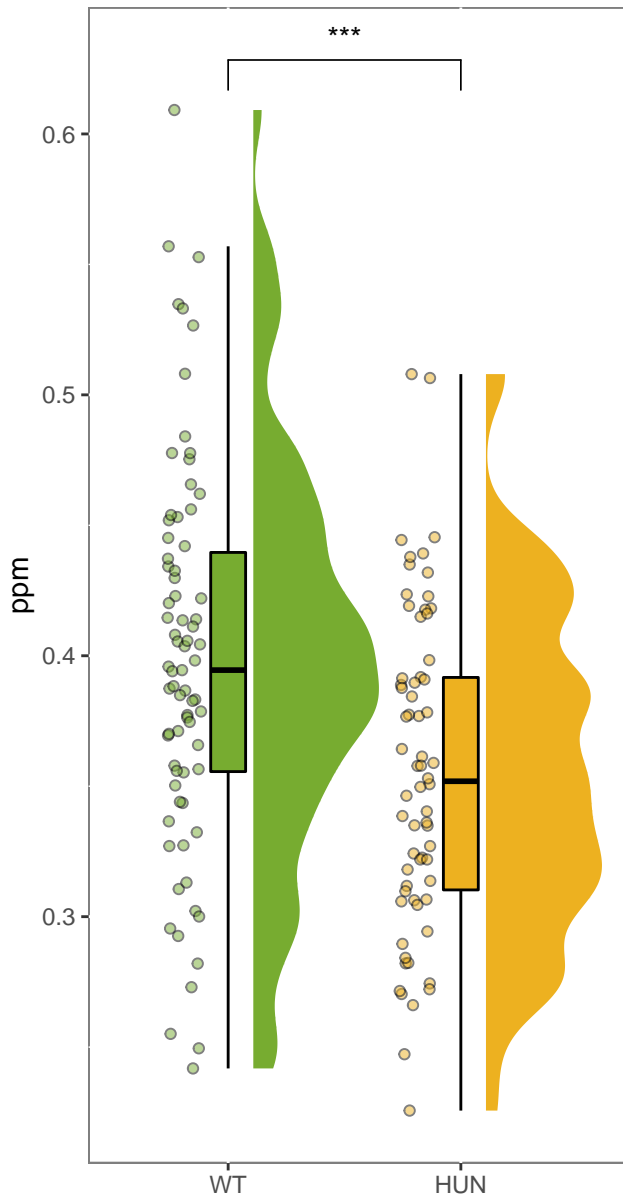


## Seed

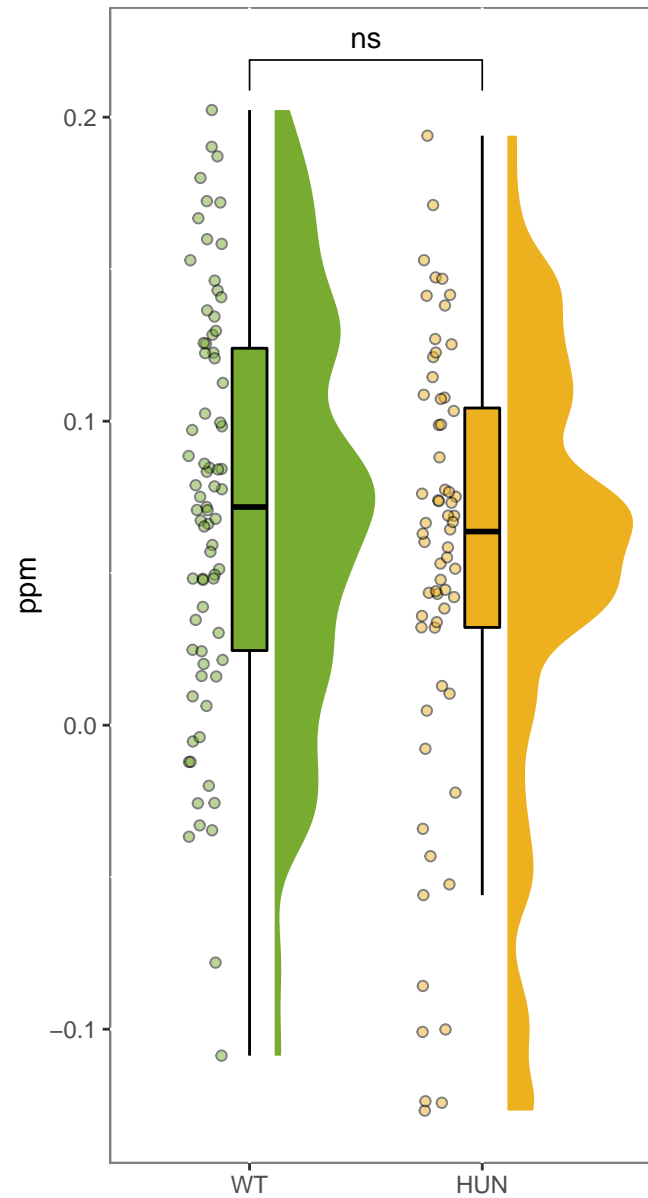


# Element: Mo

## Leaf



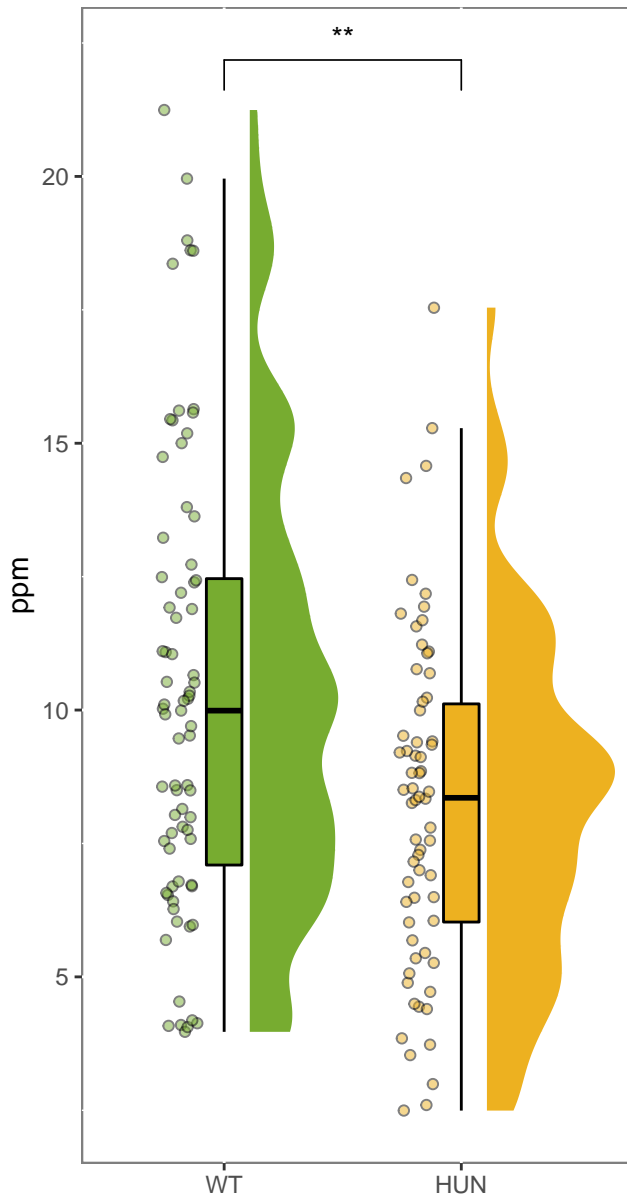
## Seed



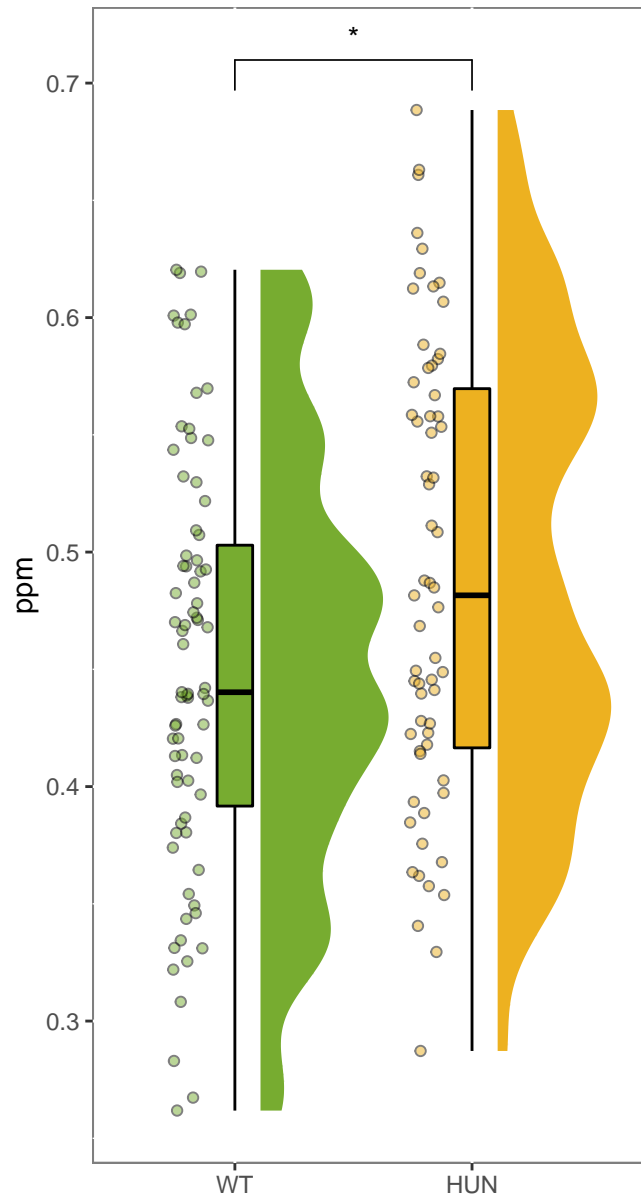


# Element: Na

## Leaf

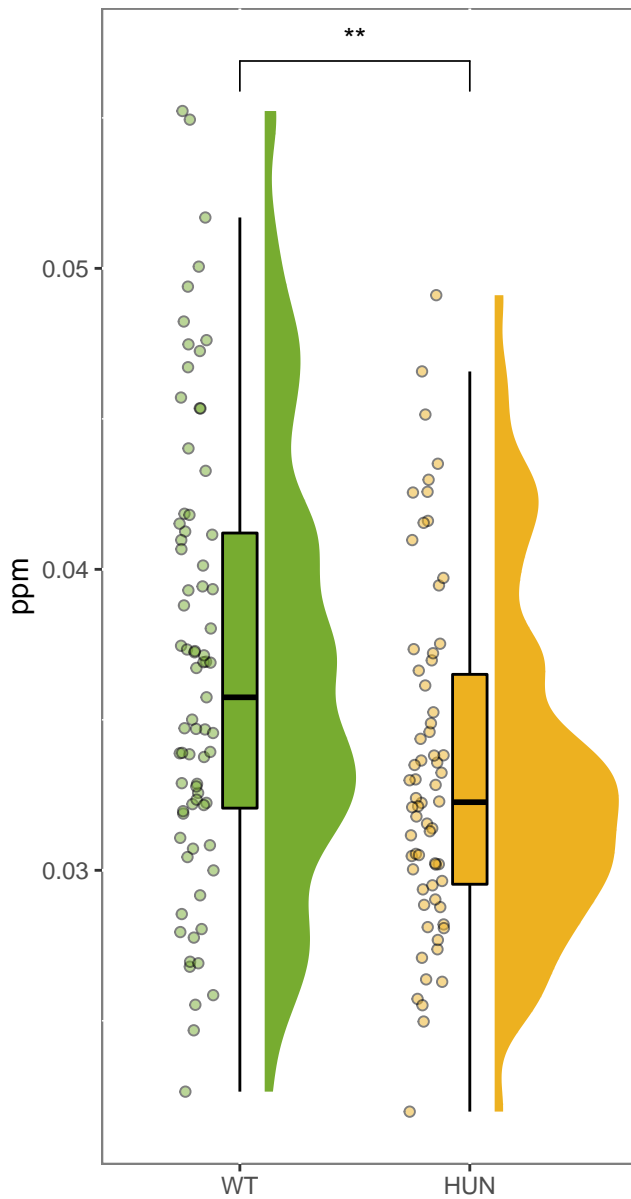


## Seed

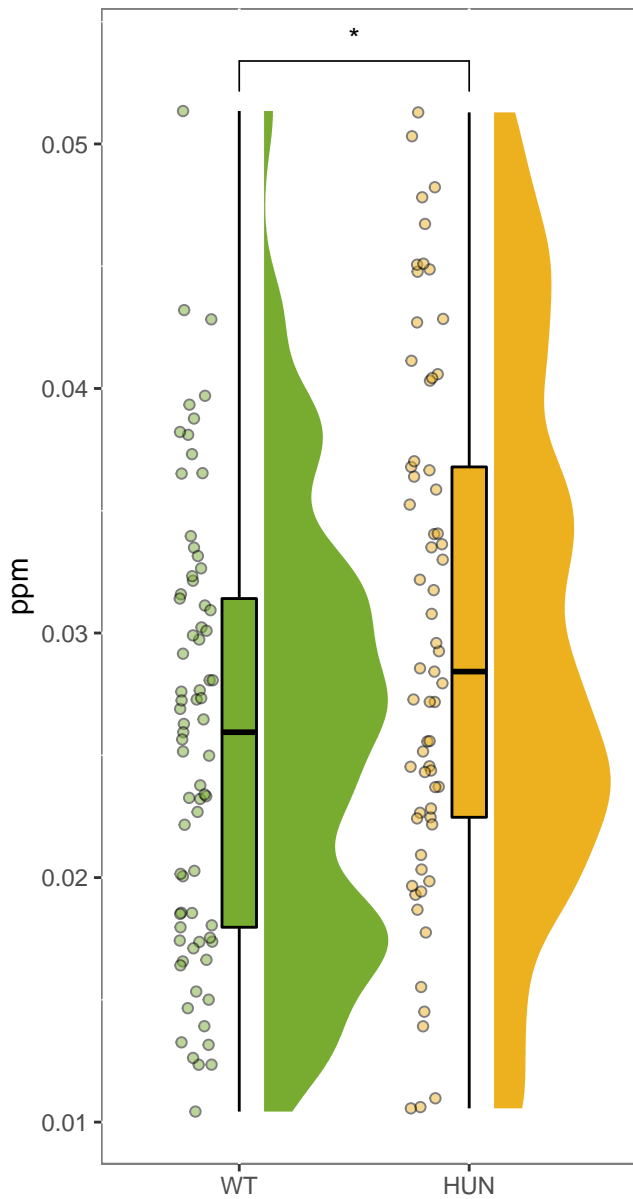


# Element: Ni

## Leaf

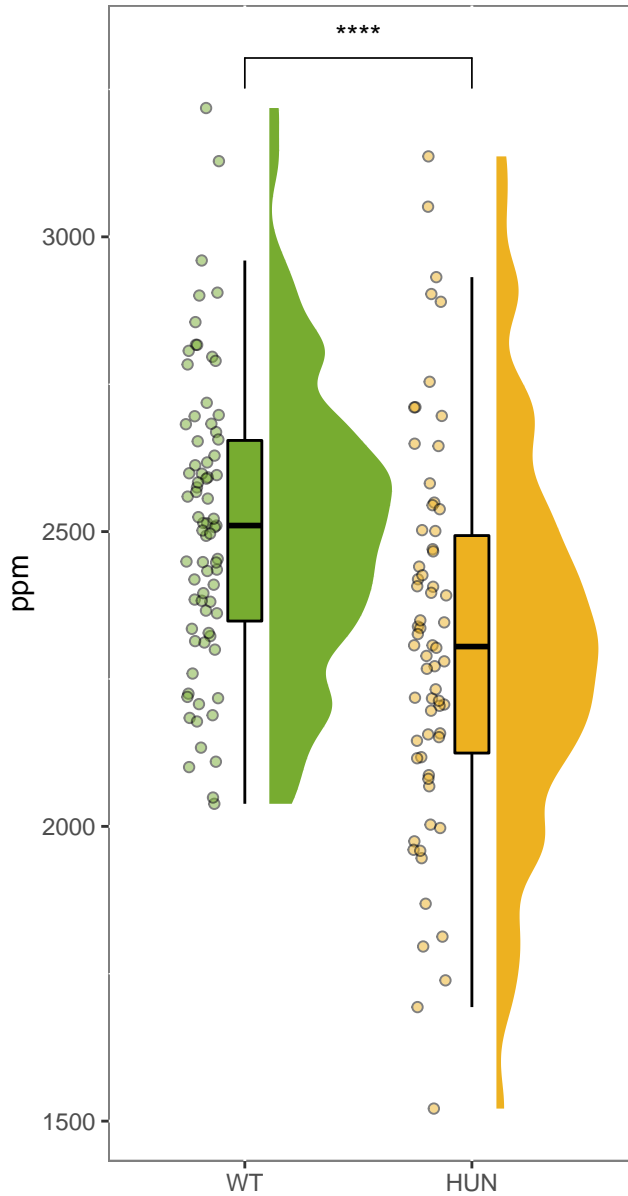


## Seed

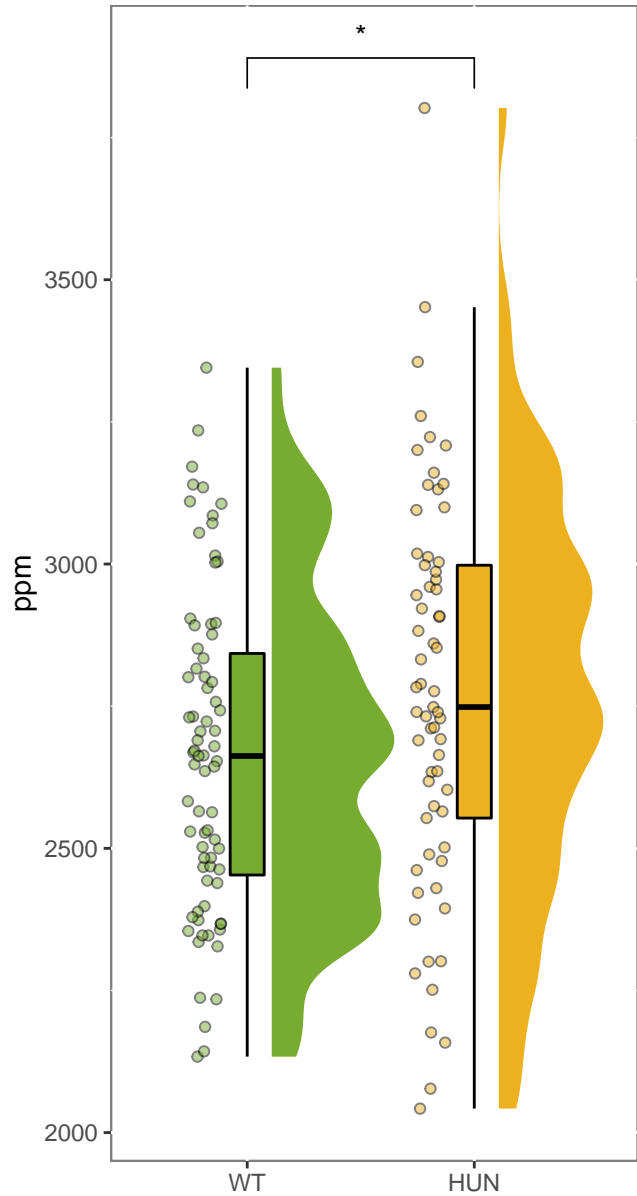


# Element: P

## Leaf

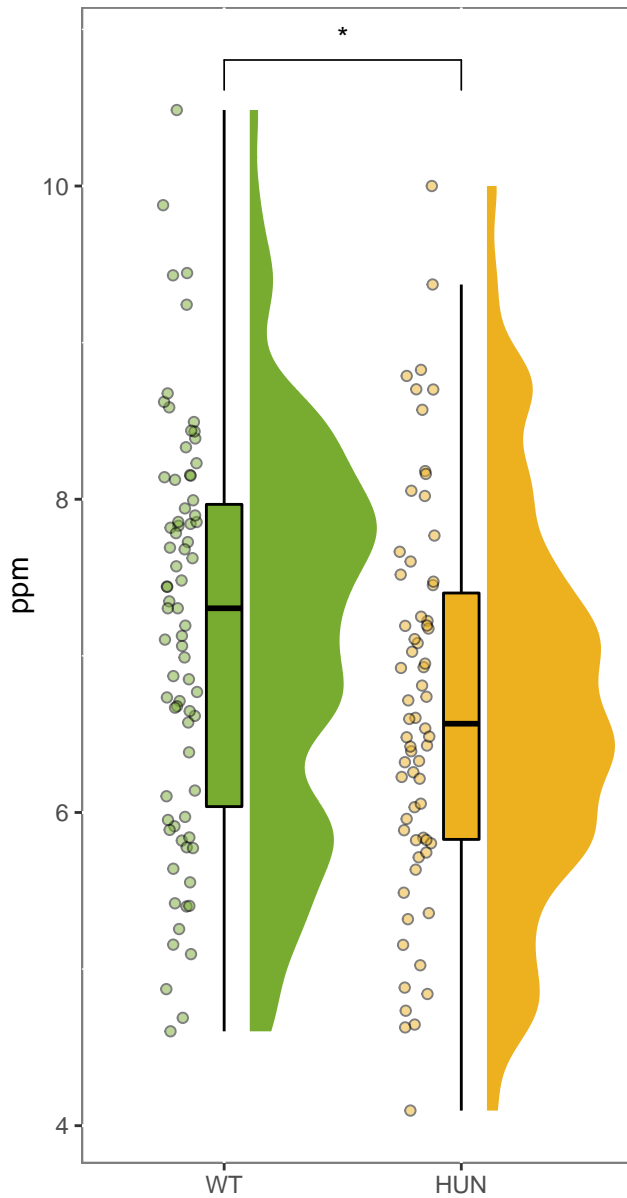


## Seed

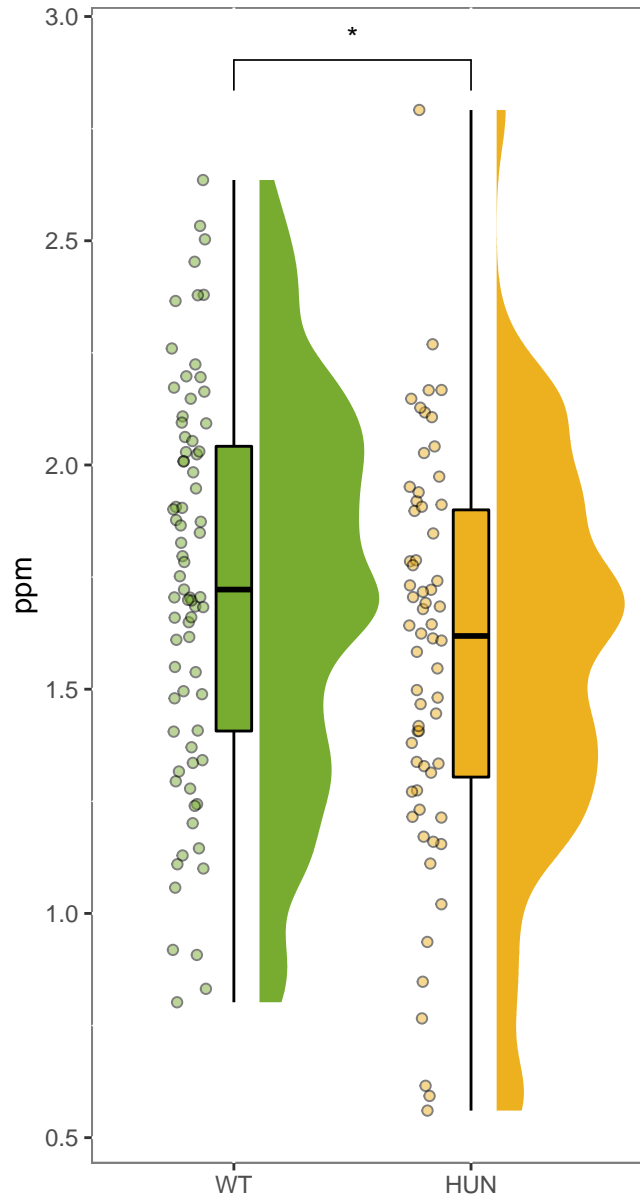


# Element: Rb

Leaf

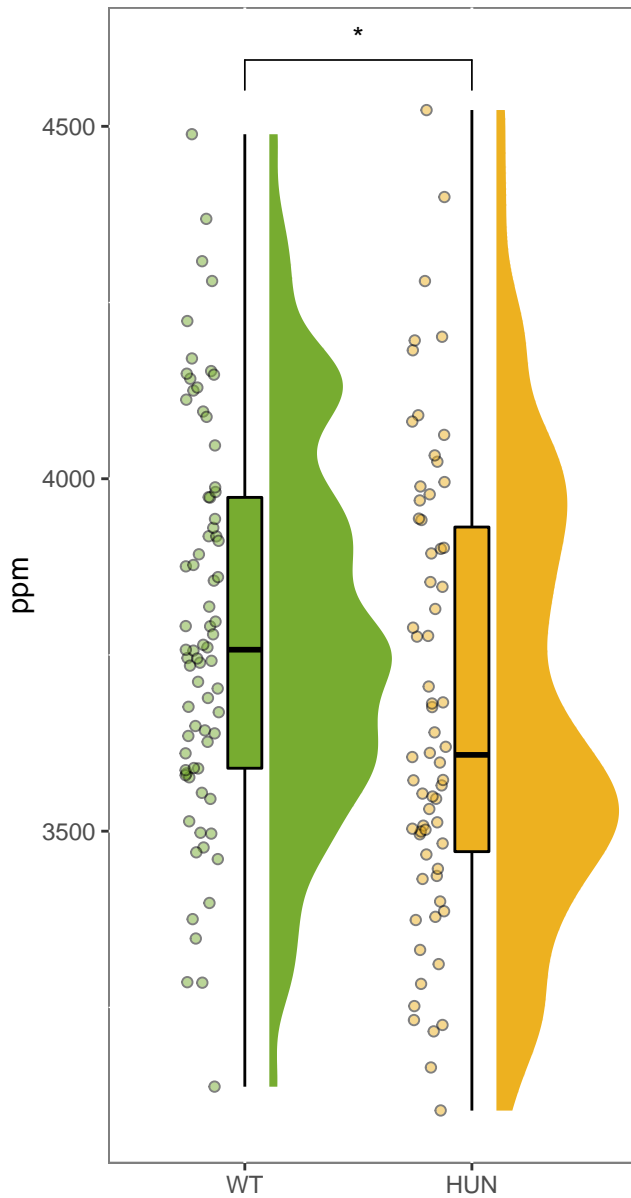


Seed

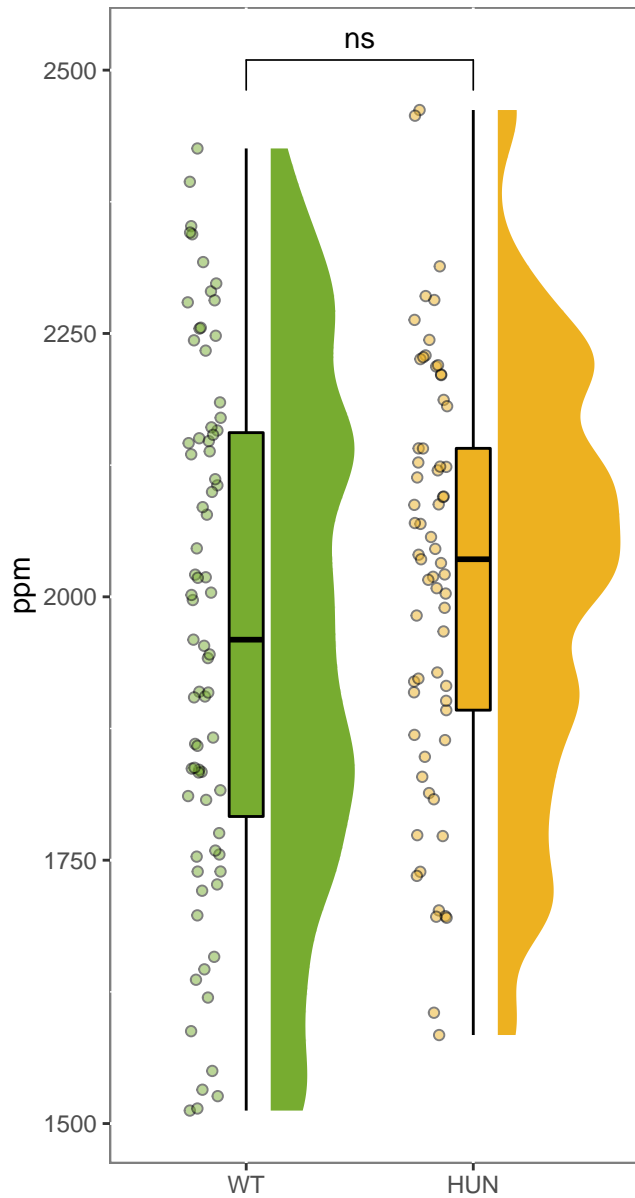


# Element: S

## Leaf

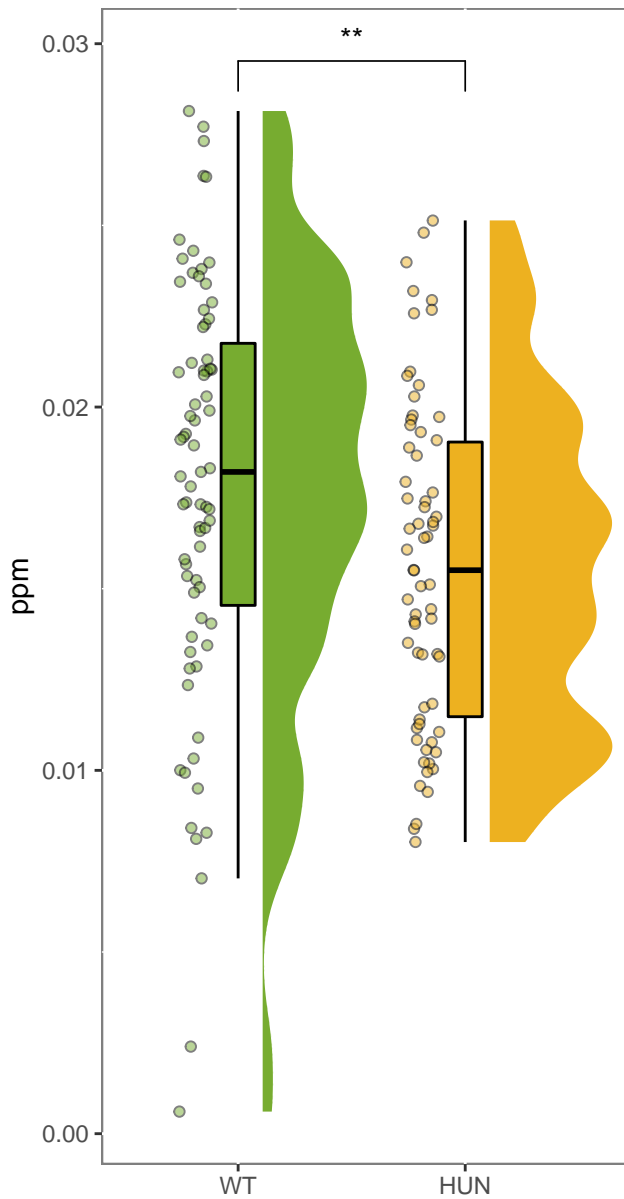


## Seed

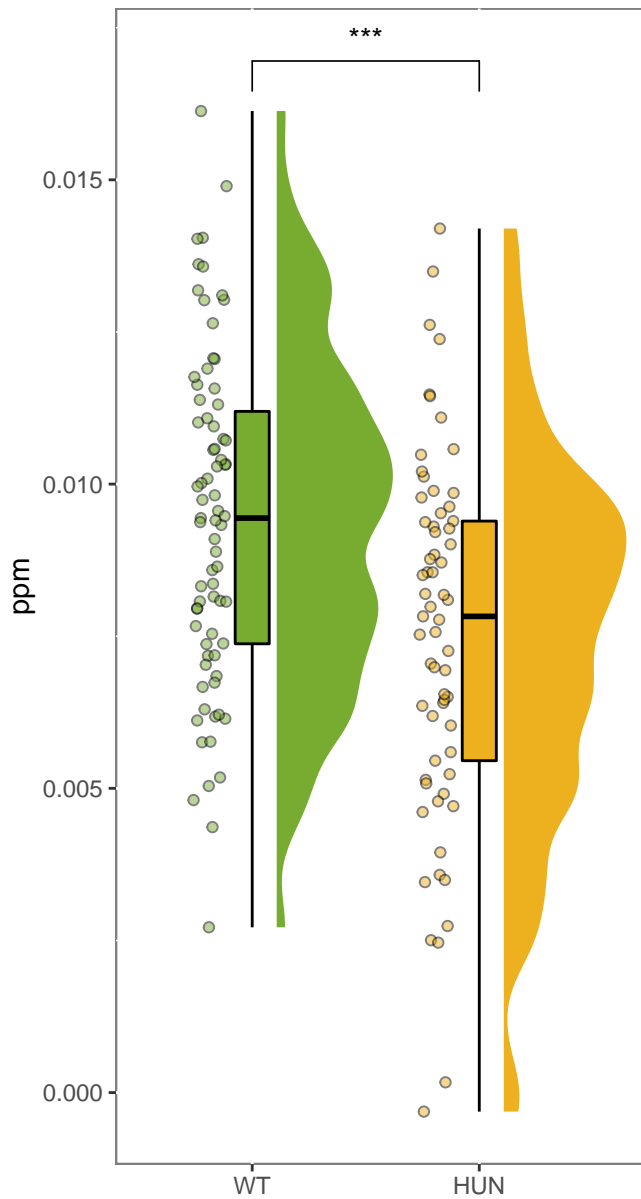


# Element: Se

Leaf

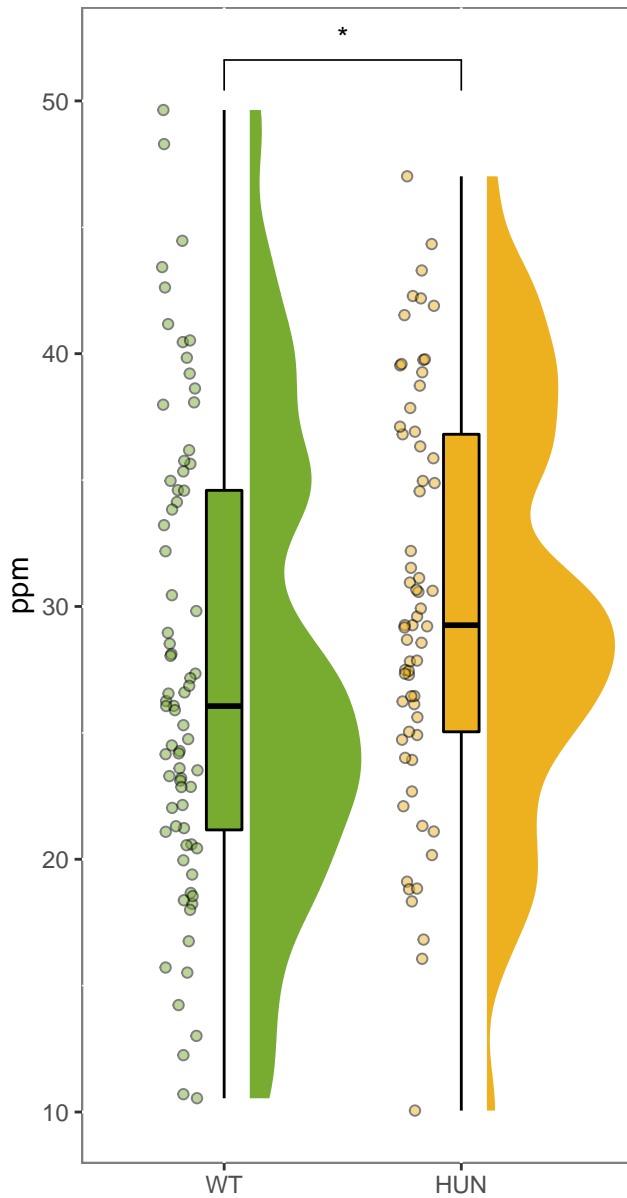


Seed

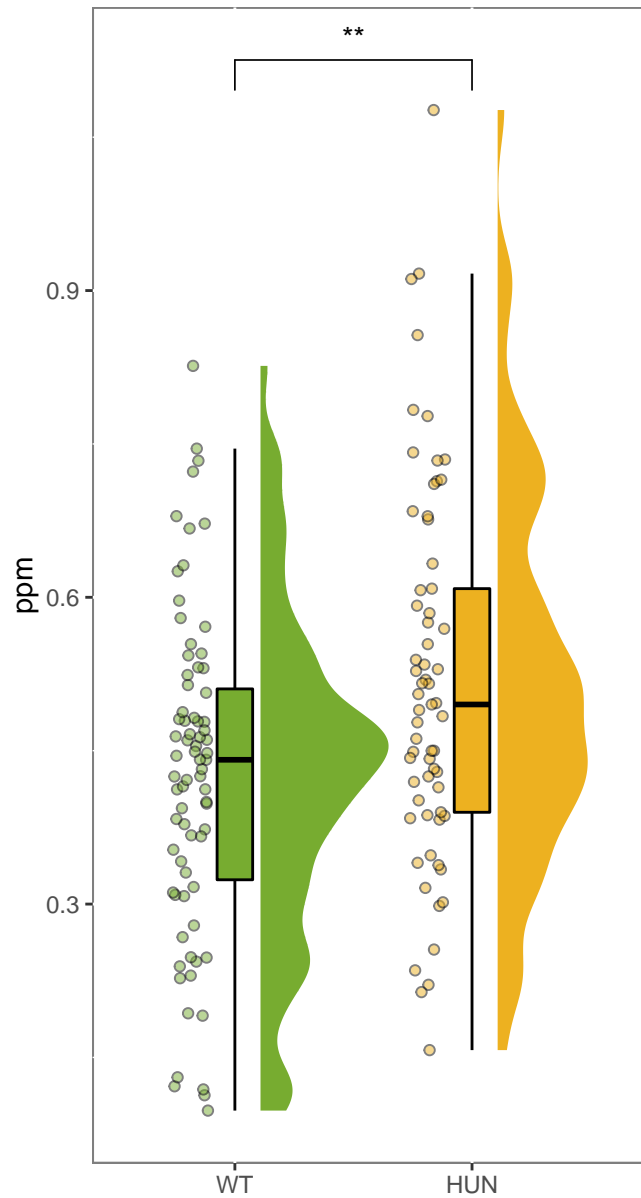


# Element: Sr

## Leaf

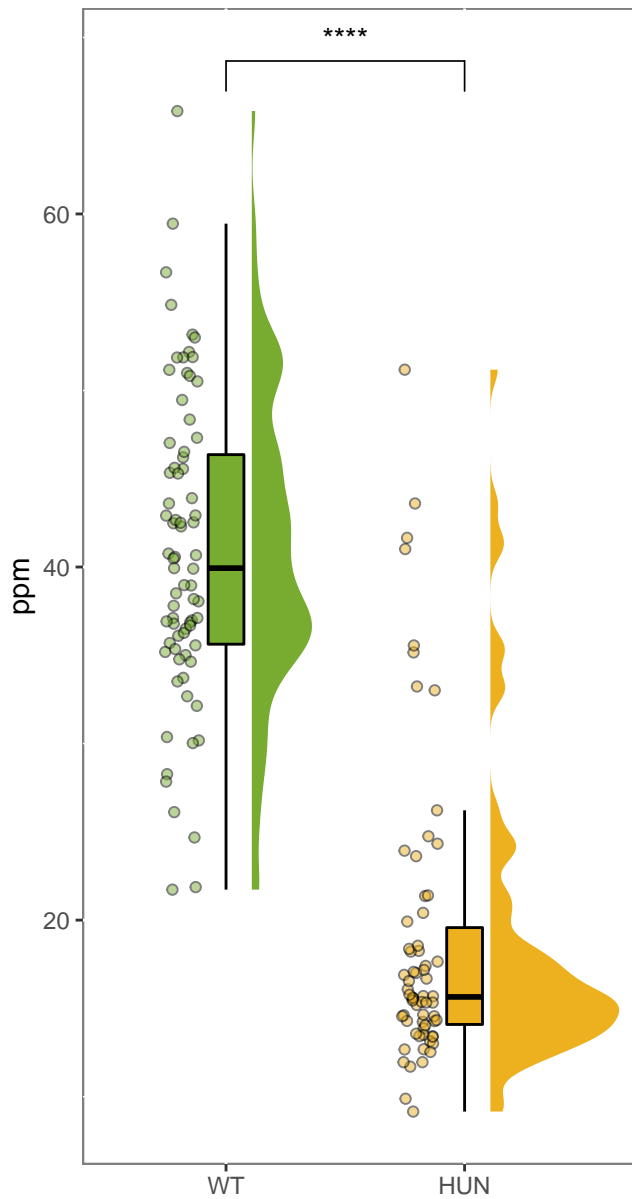


## Seed



# Element: Zn

## Leaf



## Seed

