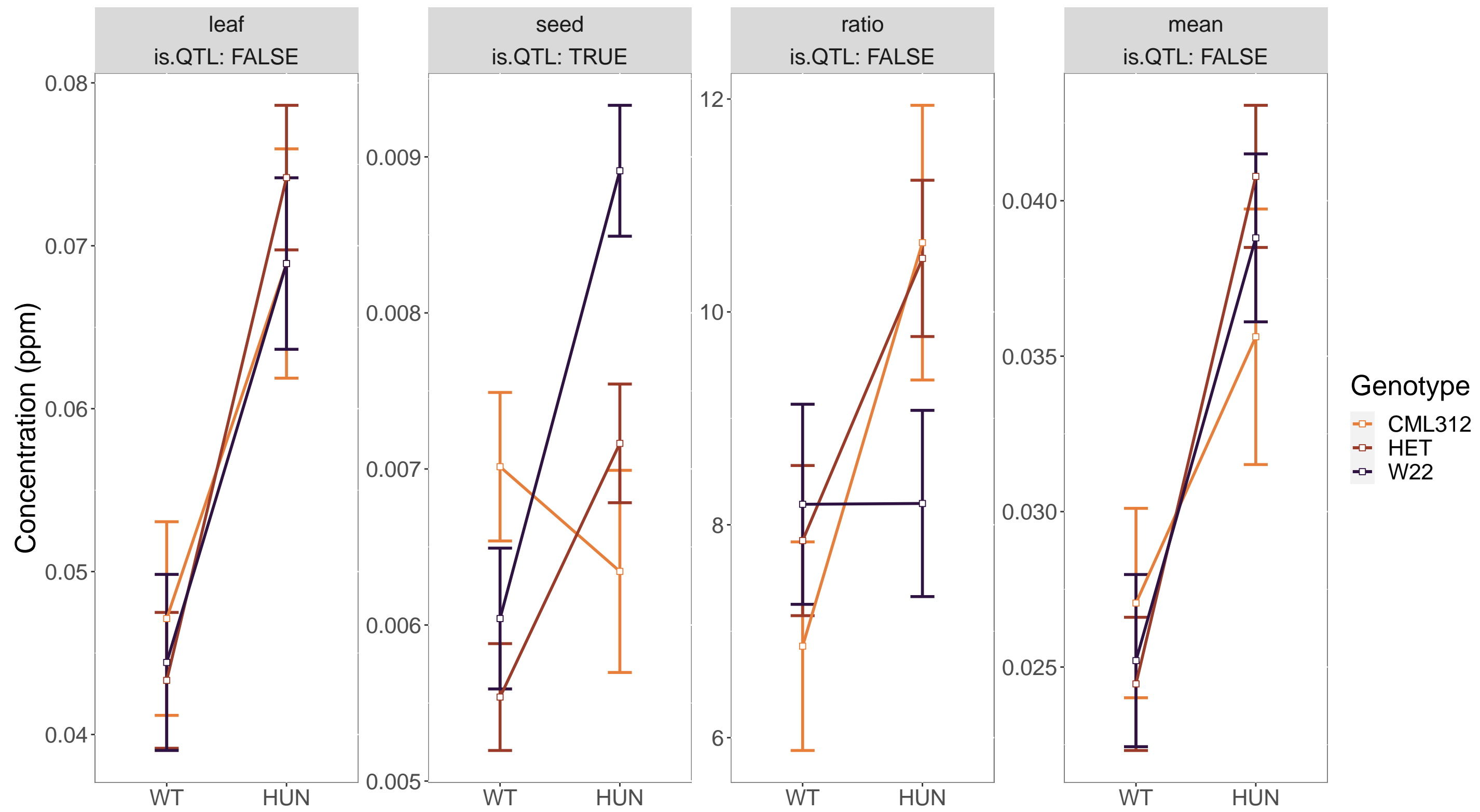


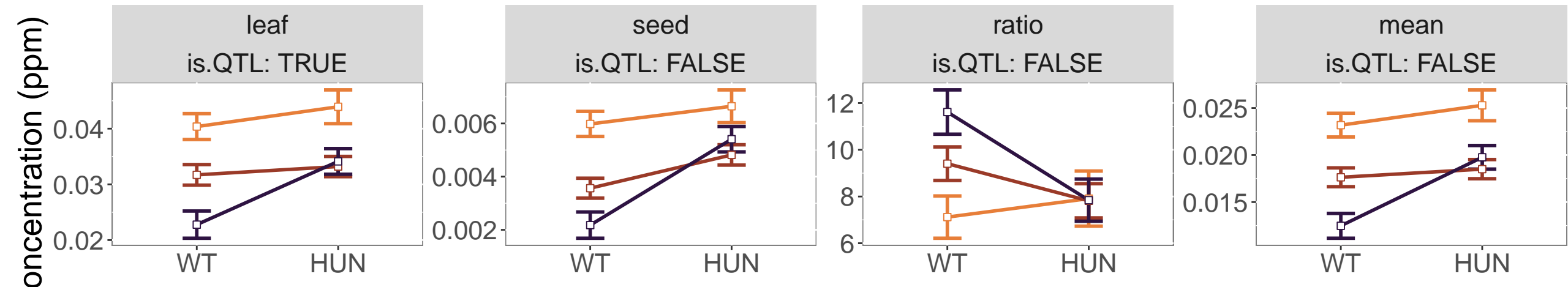
Ion: As

# Effect plots for As\_seed QTL in position 8@113.5

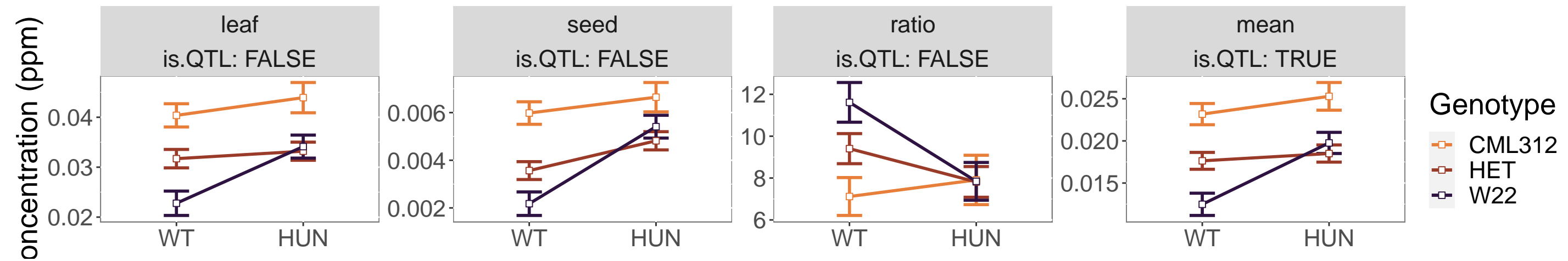


Ion: Cd

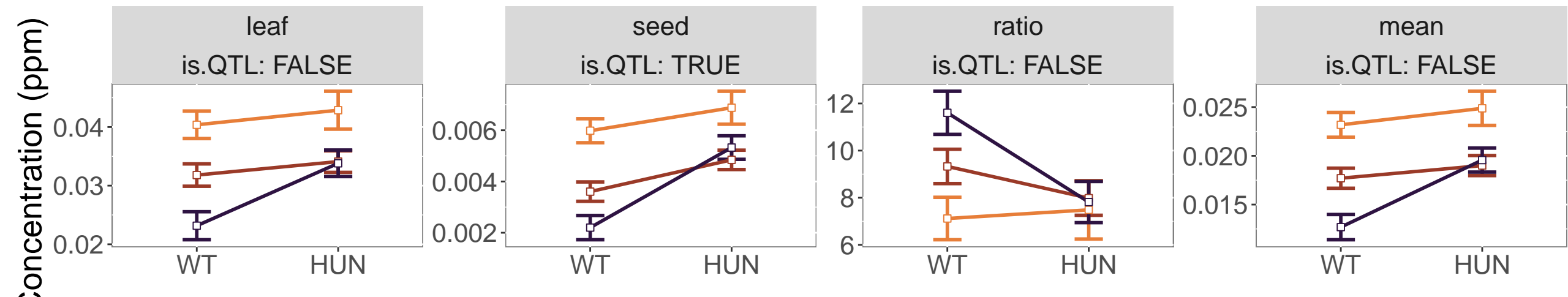
## Effect plots for Cd\_leaf QTL in position 2@57.8



## Effect plots for Cd\_mean QTL in position 2@57.8

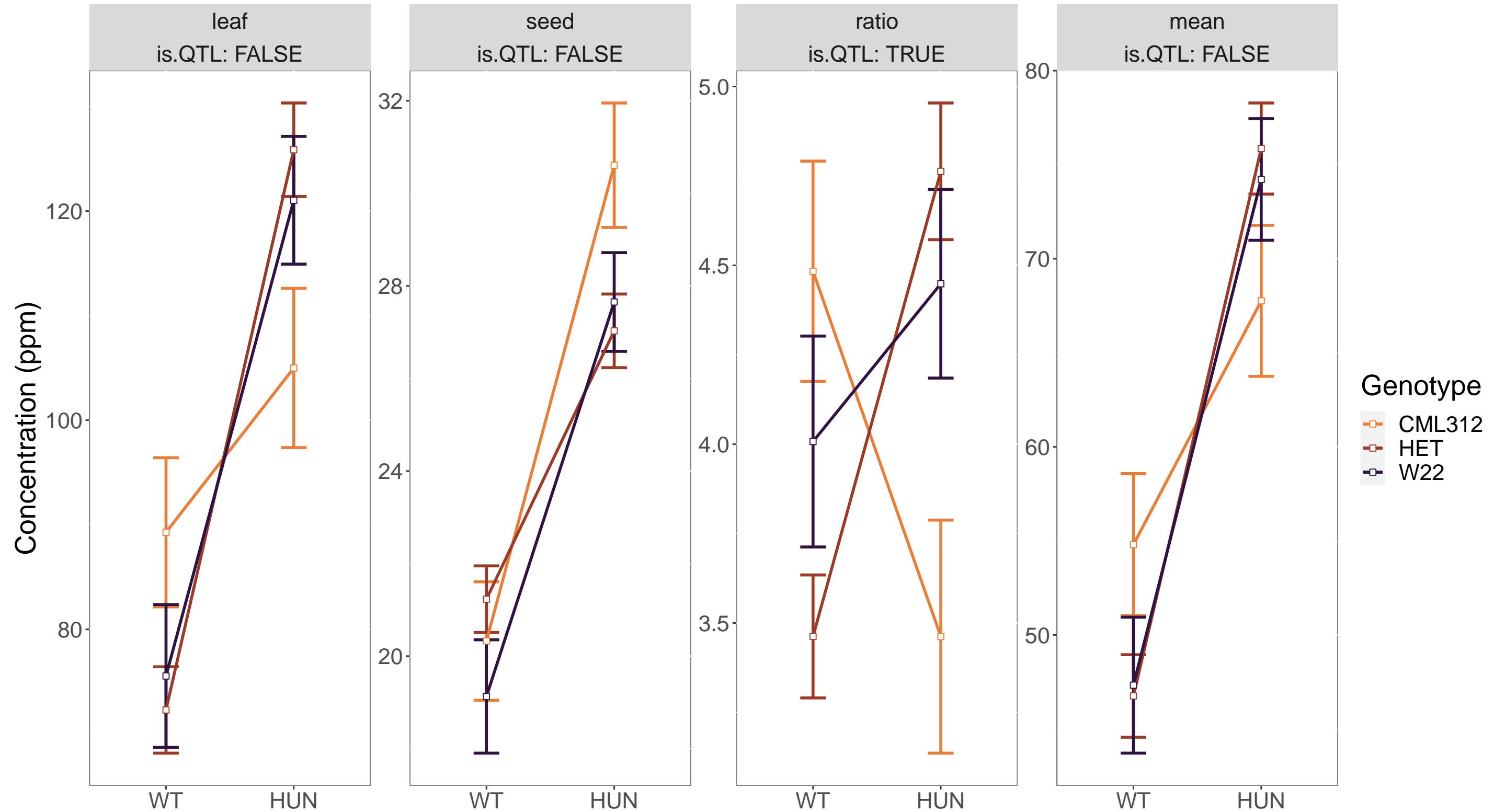


## Effect plots for Cd\_seed QTL in position 2@58.9



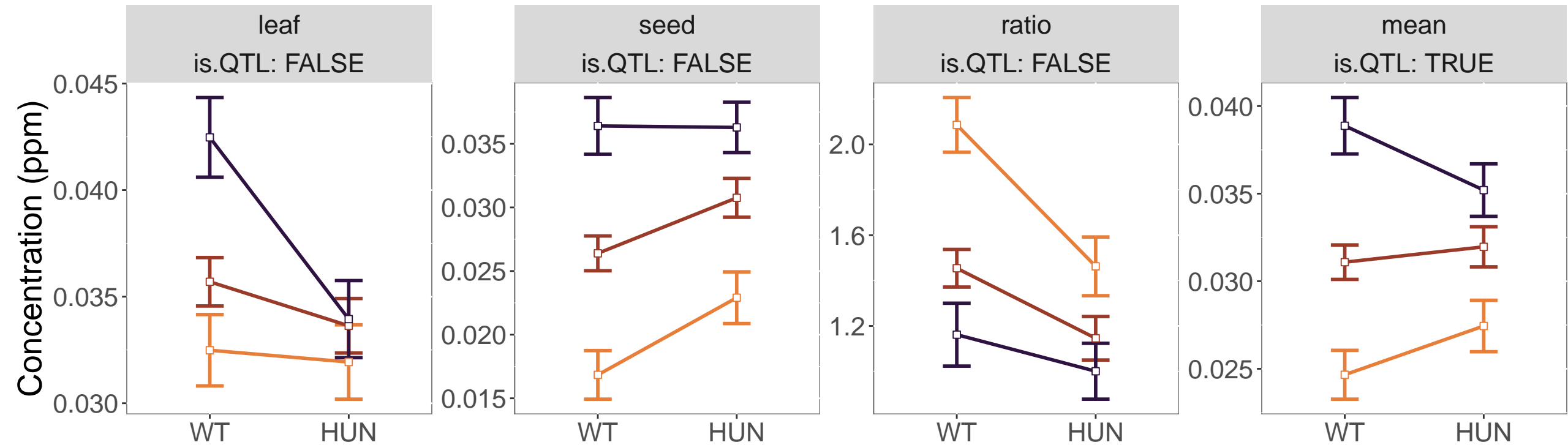
Ion: Fe

# Effect plots for Fe\_ratio QTL in position 5@60.6

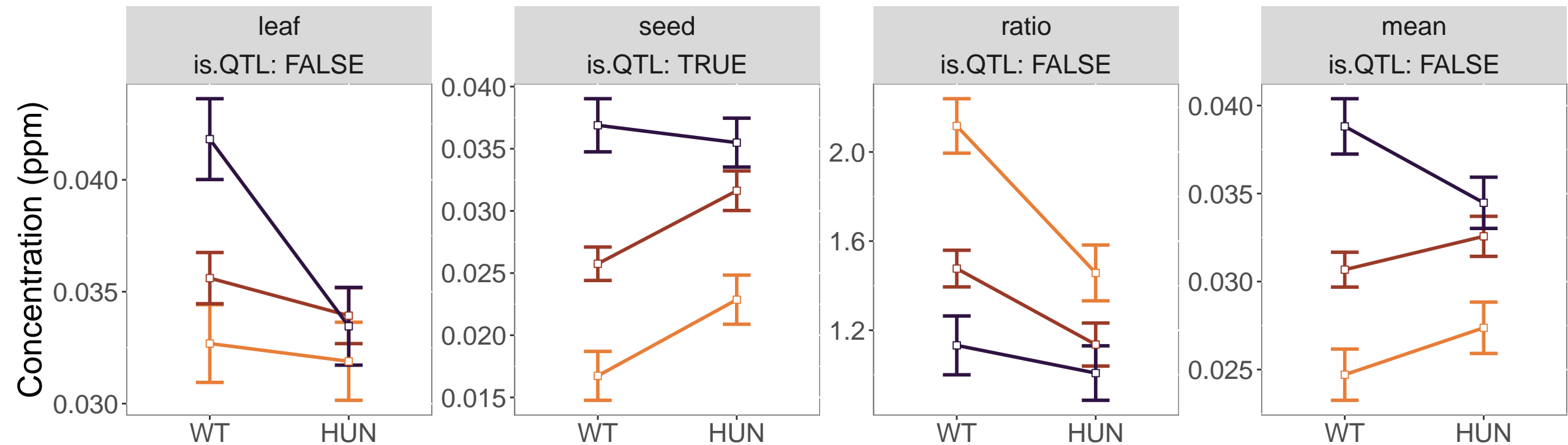


Ion: Ni

## Effect plots for Ni\_mean QTL in position 9@0.5



## Effect plots for Ni\_seed QTL in position 9@2.5

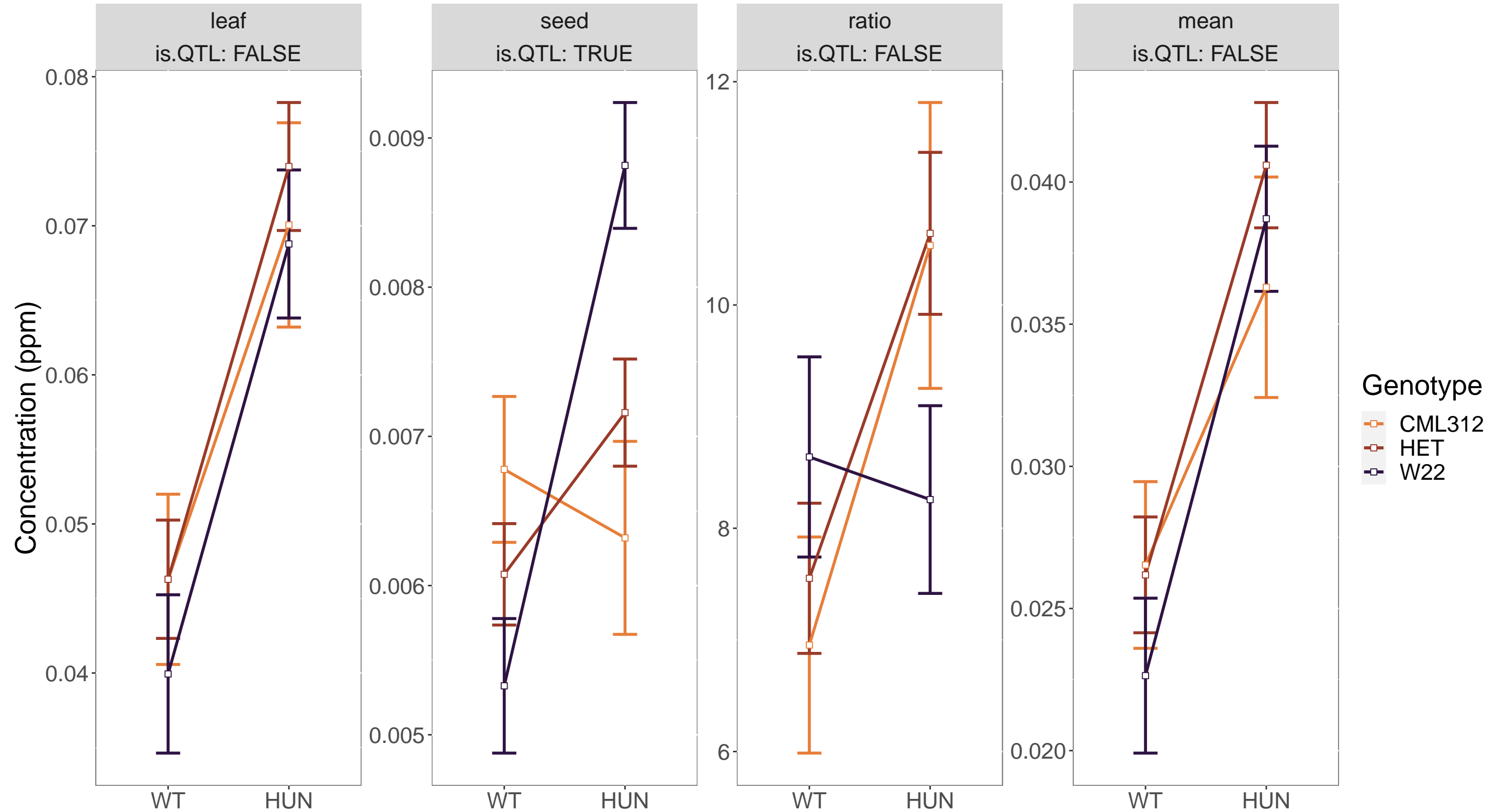


Genotype

- CML312
- HET
- W22

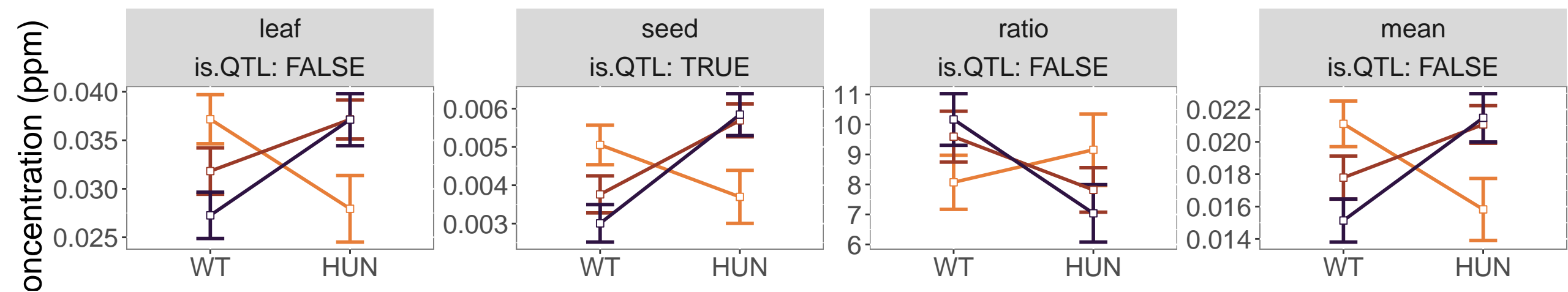
Ion: As

# Effect plots for As\_seed QTL in position 8@124.2

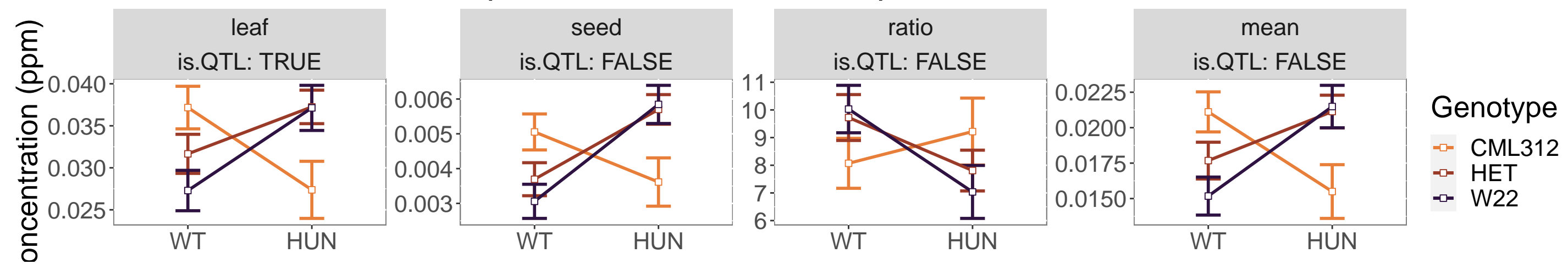


Ion: Cd

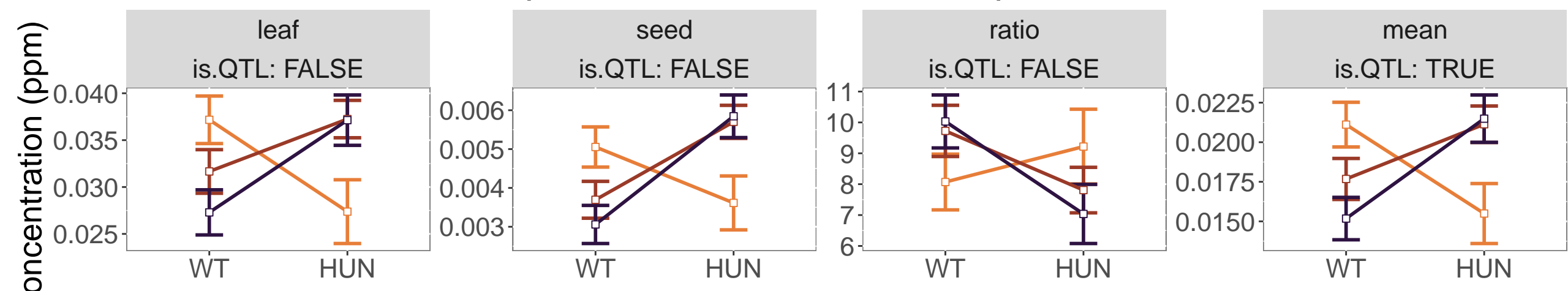
## Effect plots for Cd\_seed QTL in position 2@91



## Effect plots for Cd\_leaf QTL in position 2@91.5

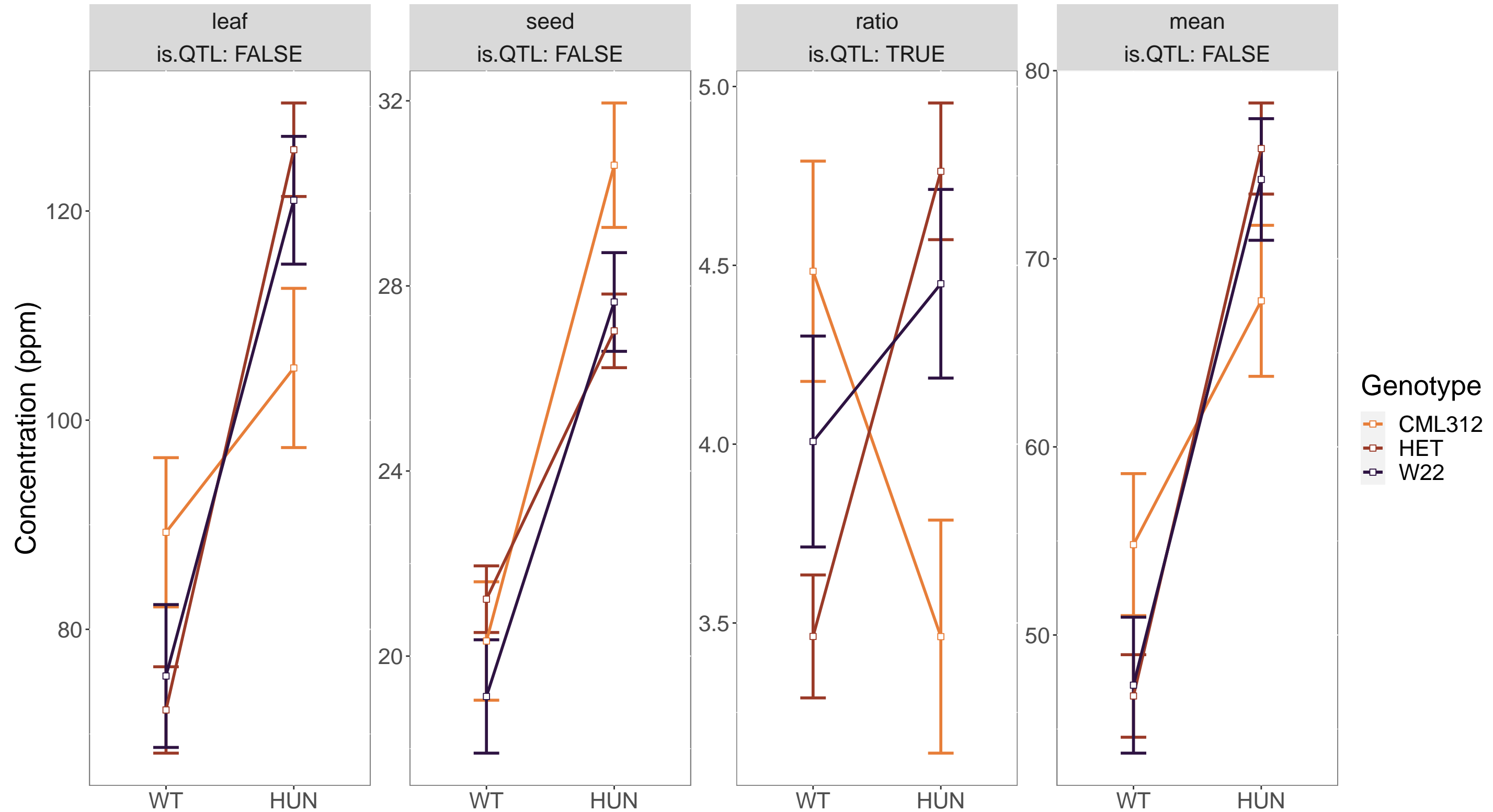


## Effect plots for Cd\_mean QTL in position 2@91.5



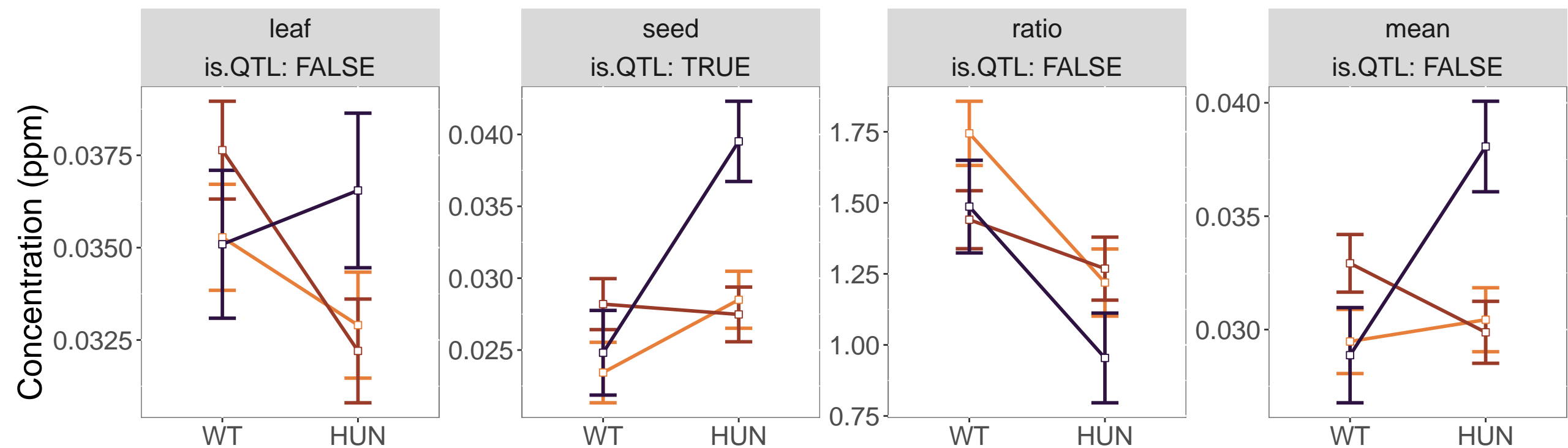
Ion: Fe

# Effect plots for Fe\_ratio QTL in position 5@60.6

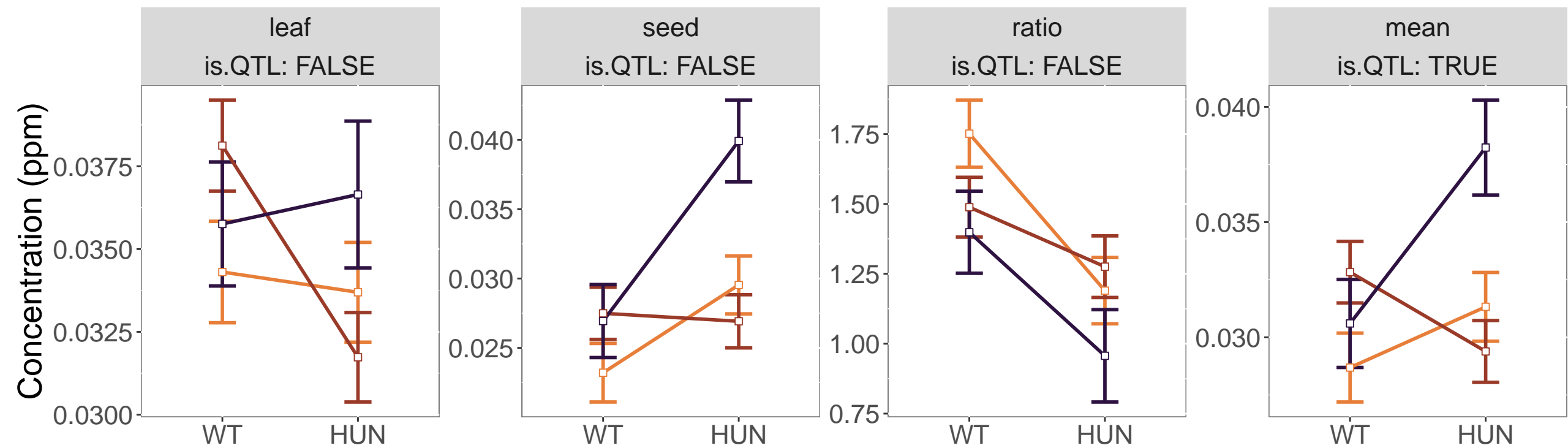


Ion: Ni

## Effect plots for Ni\_seed QTL in position 9@102.3



## Effect plots for Ni\_mean QTL in position 9@110



Genotype

