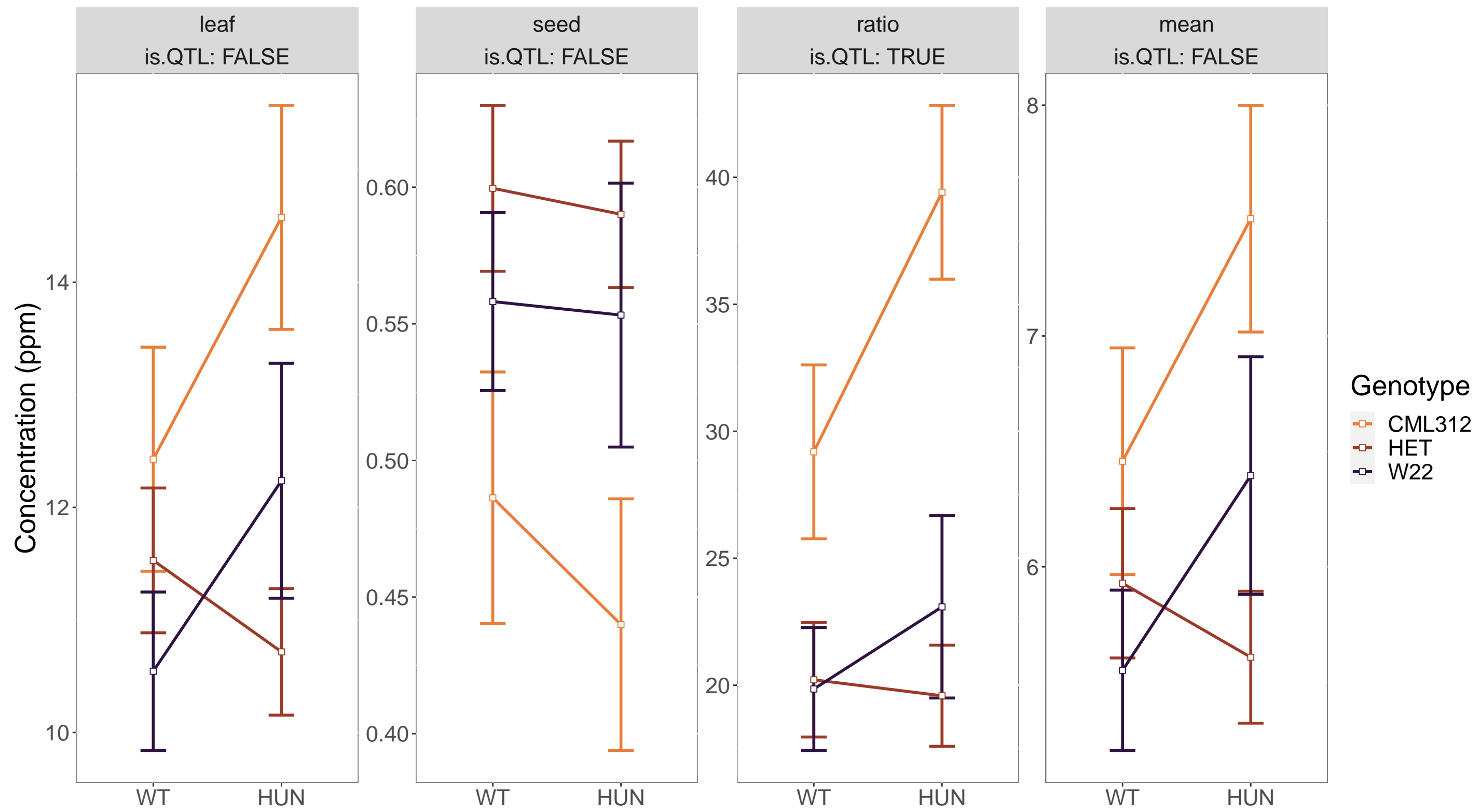
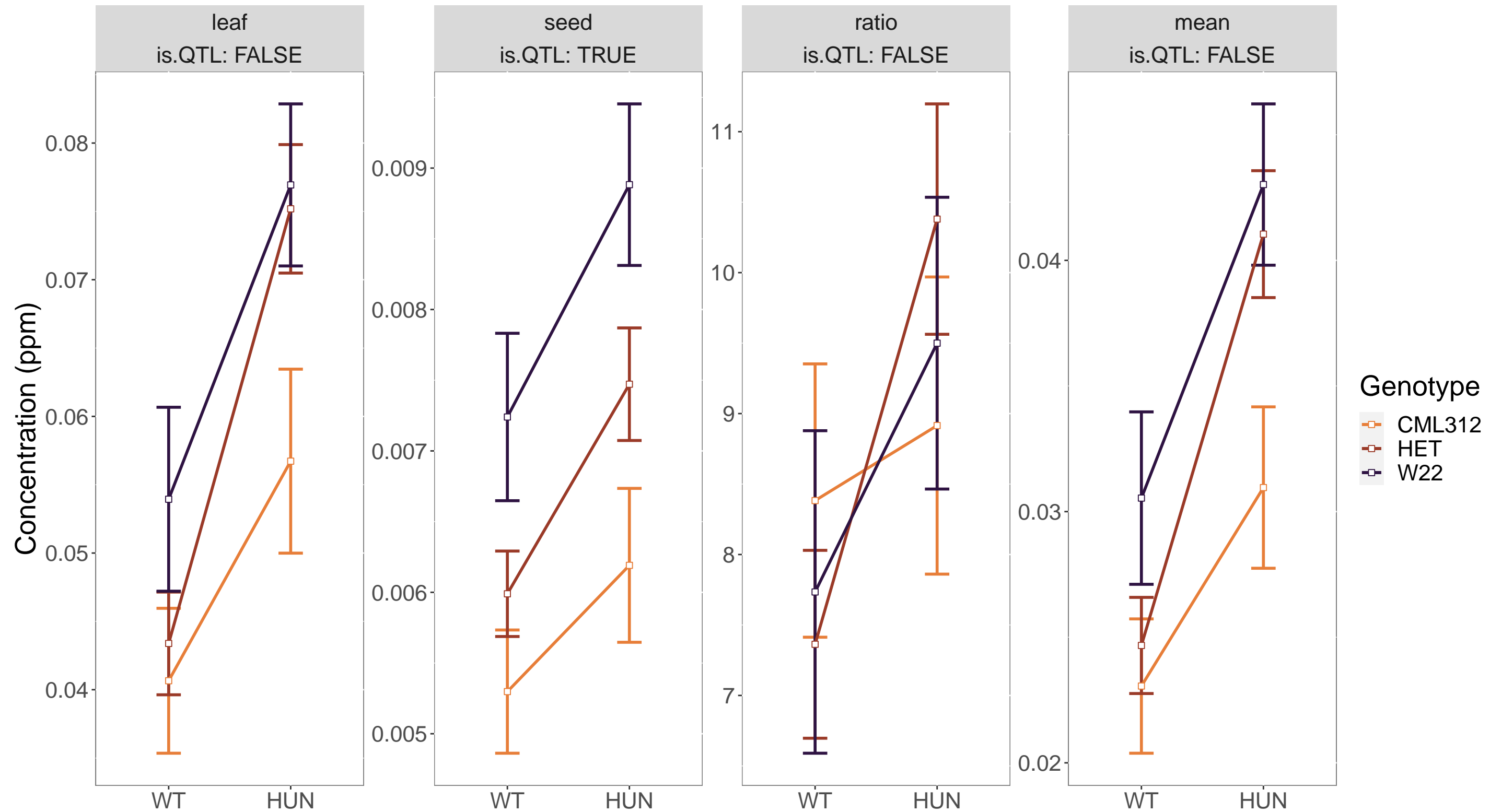


Effect plots for Al_ratio QTL in position 5@96.9



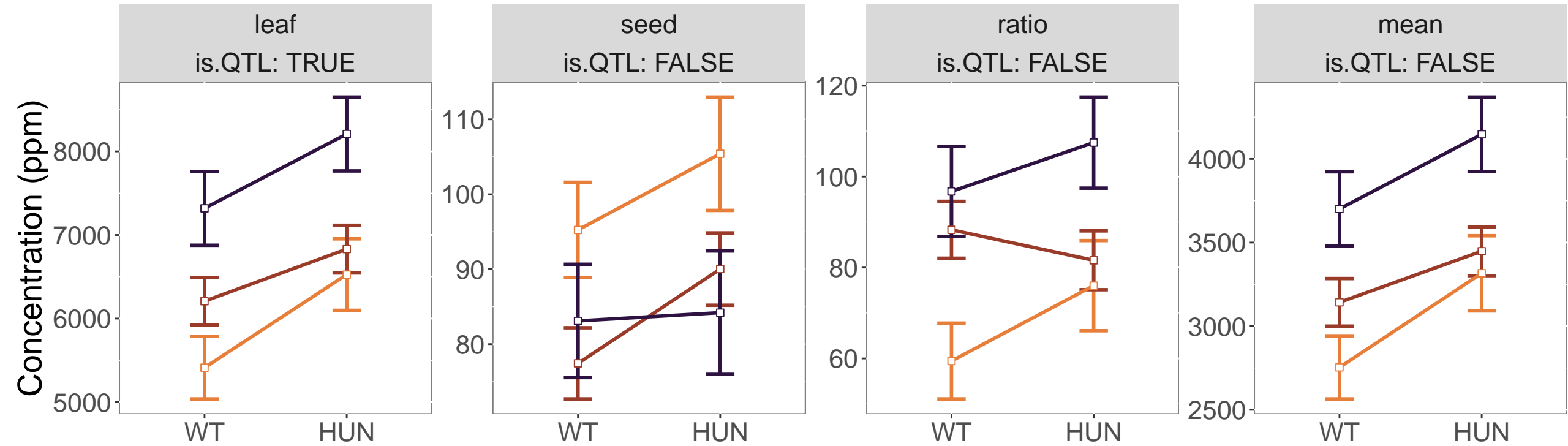
Ion: As

Effect plots for As_seed QTL in position 8@43.5

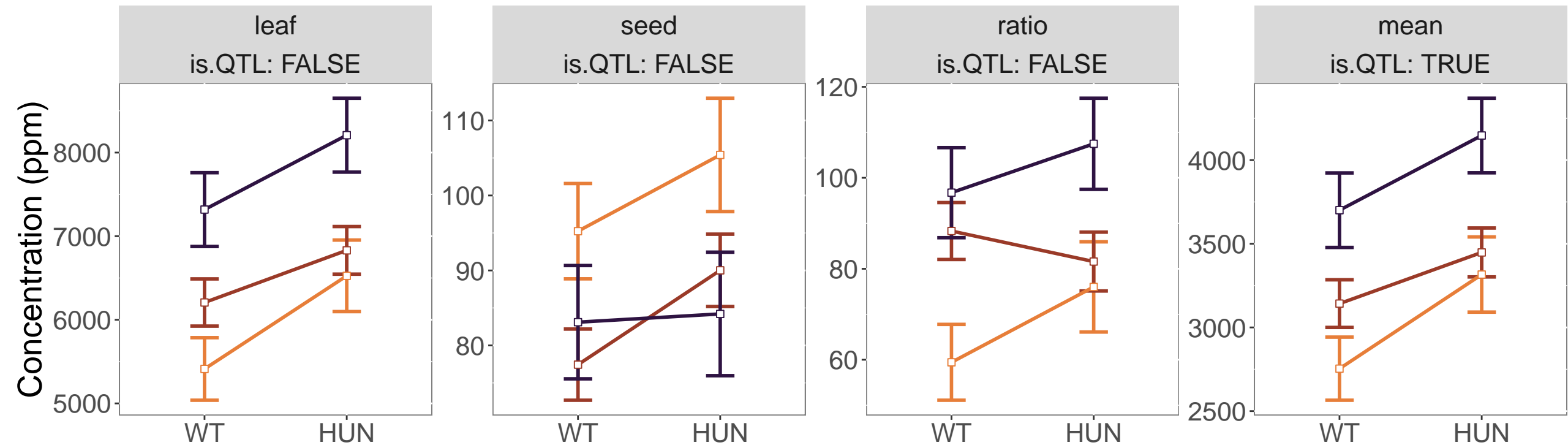


Ion: Ca

Effect plots for Ca_leaf QTL in position 1@111.4



Effect plots for Ca_mean QTL in position 1@111.4

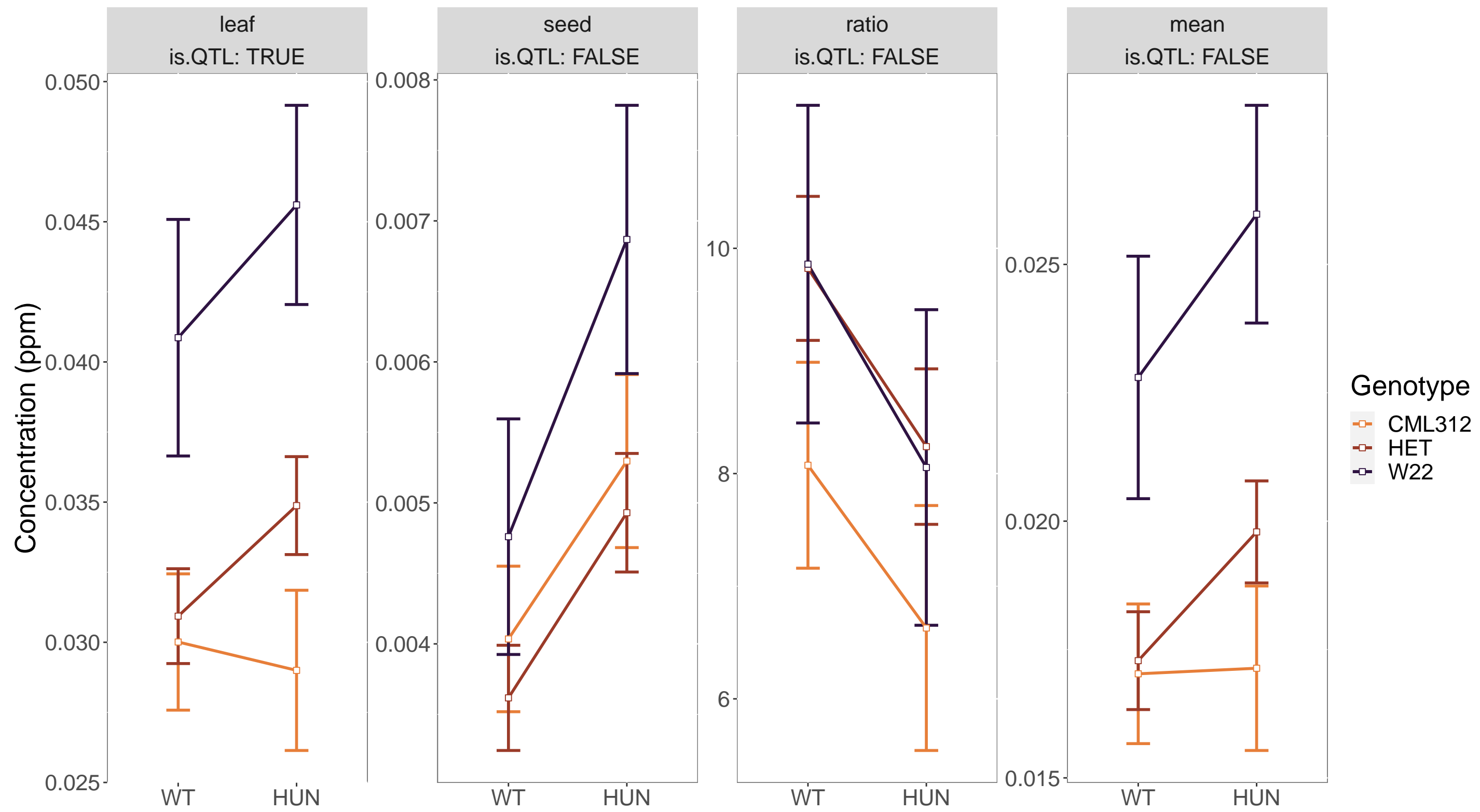


Genotype

- CML312
- HET
- W22

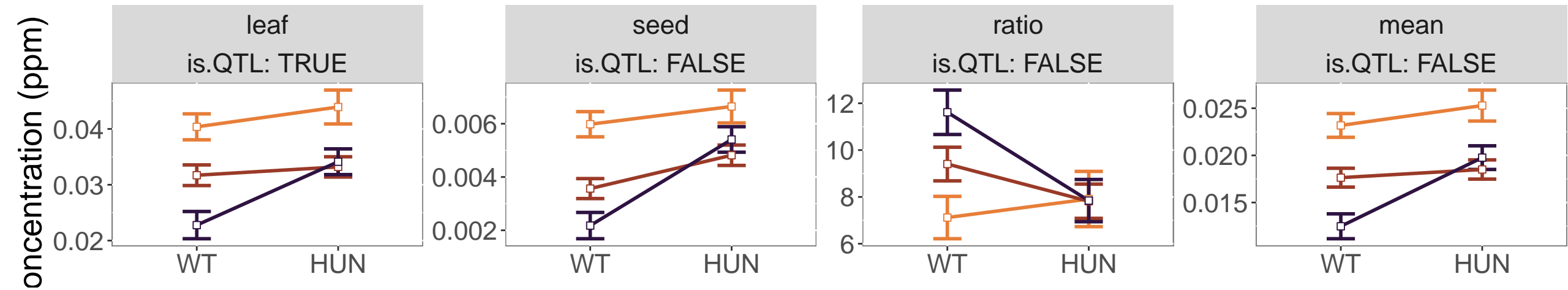
Ion: Cd

Effect plots for Cd_leaf QTL in position 1 @144.5

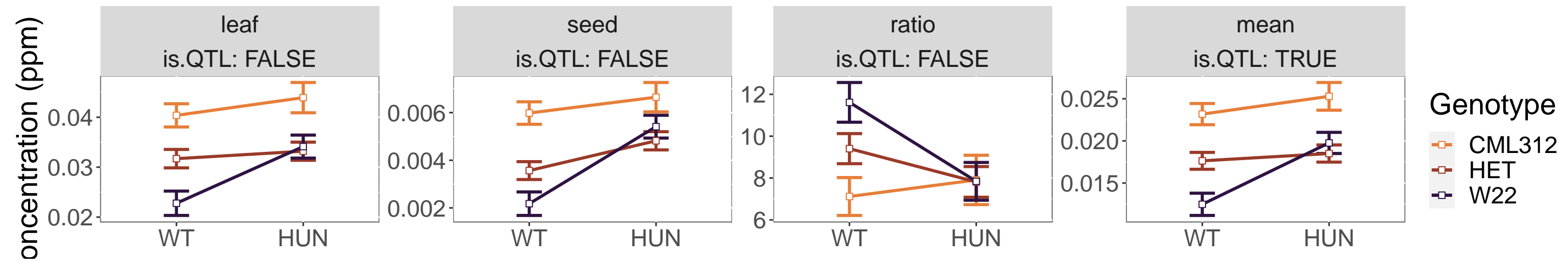


Ion: Cd

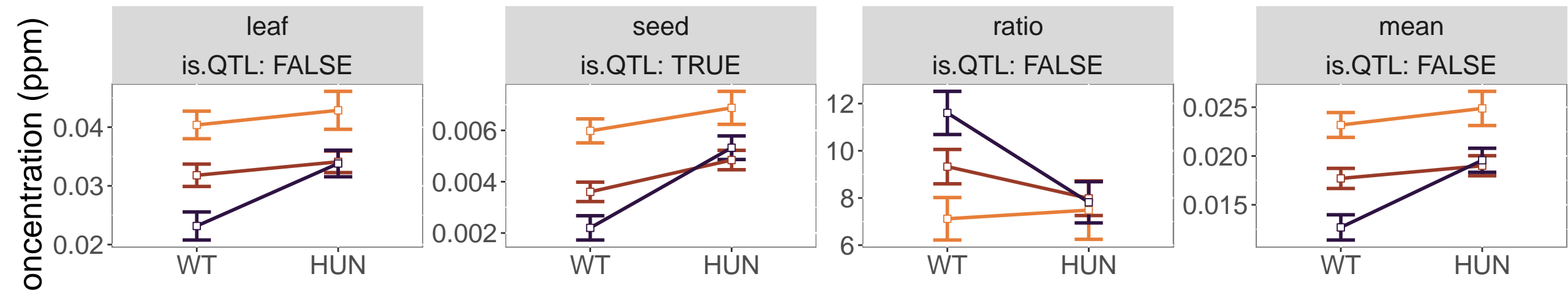
Effect plots for Cd_leaf QTL in position 2@57.8



Effect plots for Cd_mean QTL in position 2@57.8

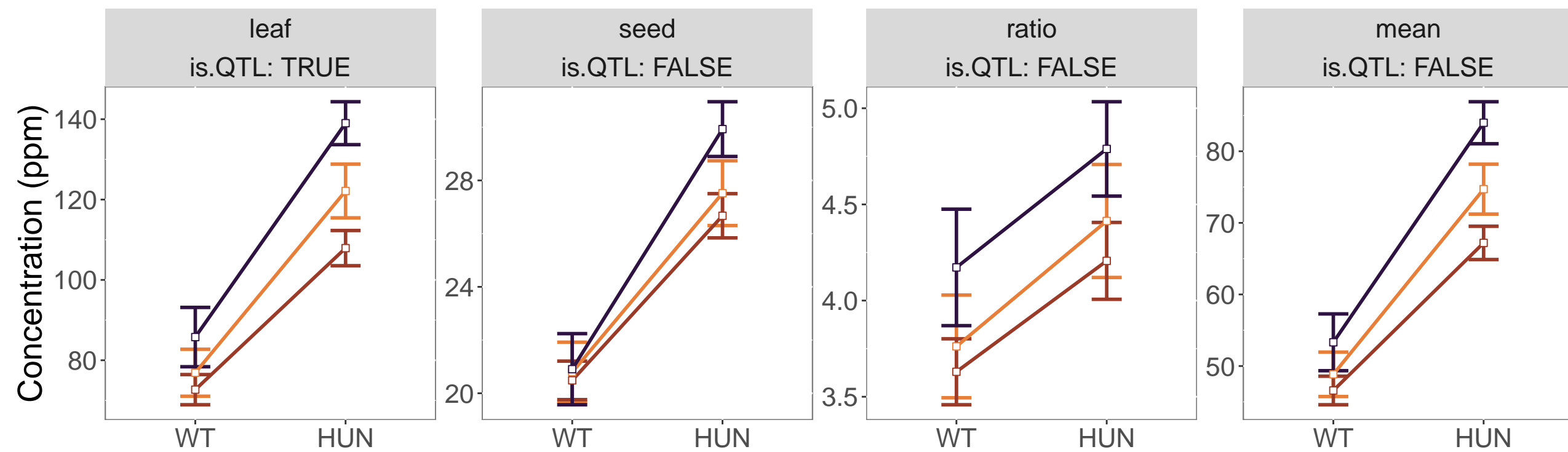


Effect plots for Cd_seed QTL in position 2@58.9

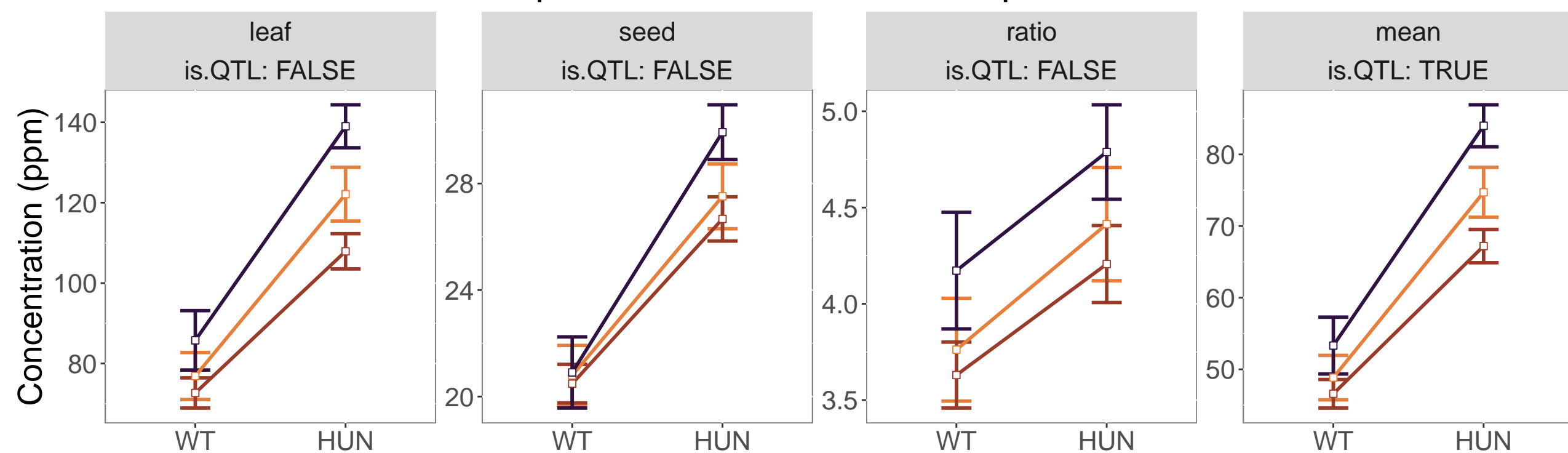


Ion: Fe

Effect plots for Fe_leaf QTL in position 3@36



Effect plots for Fe_mean QTL in position 3@36

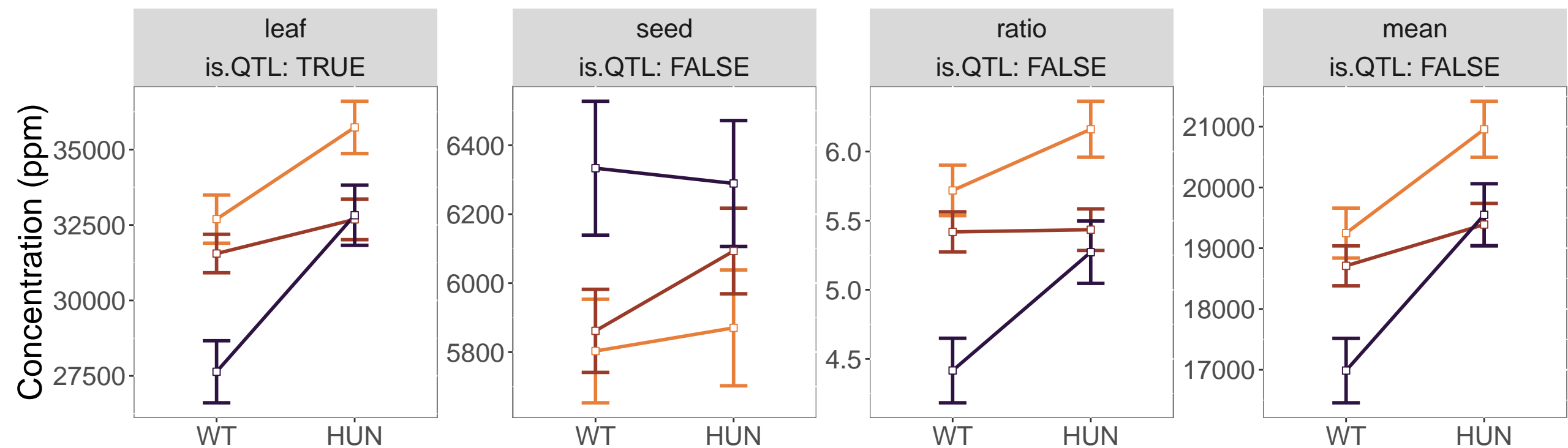


Genotype

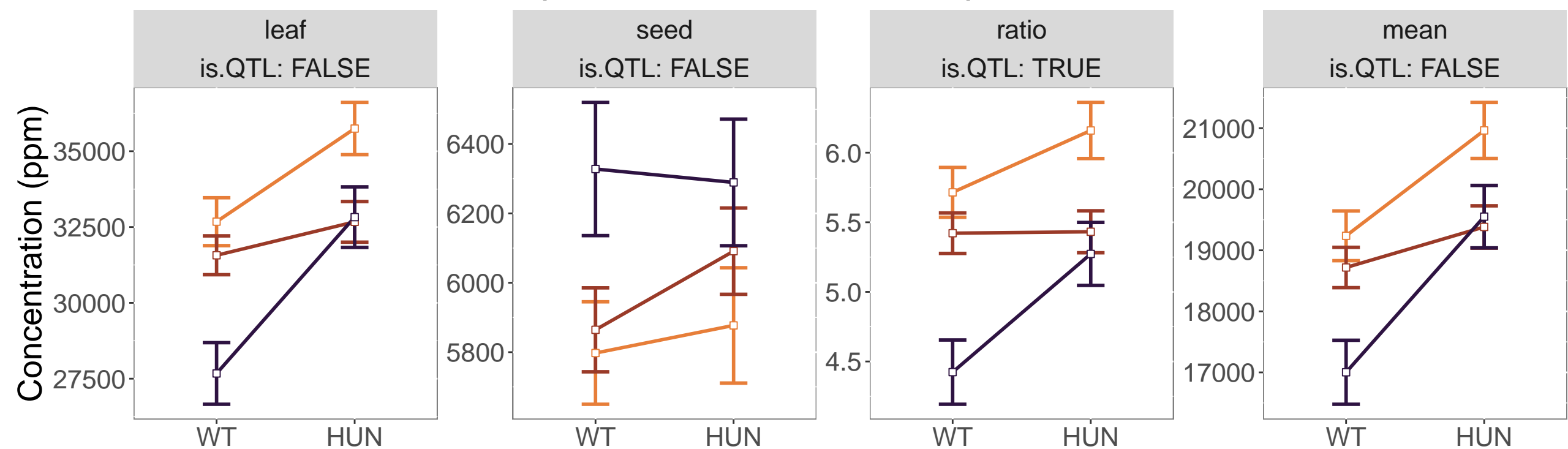
- CML312
- HET
- W22

lon: K

Effect plots for K_leaf QTL in position 3@129.5



Effect plots for K_ratio QTL in position 3@129.9

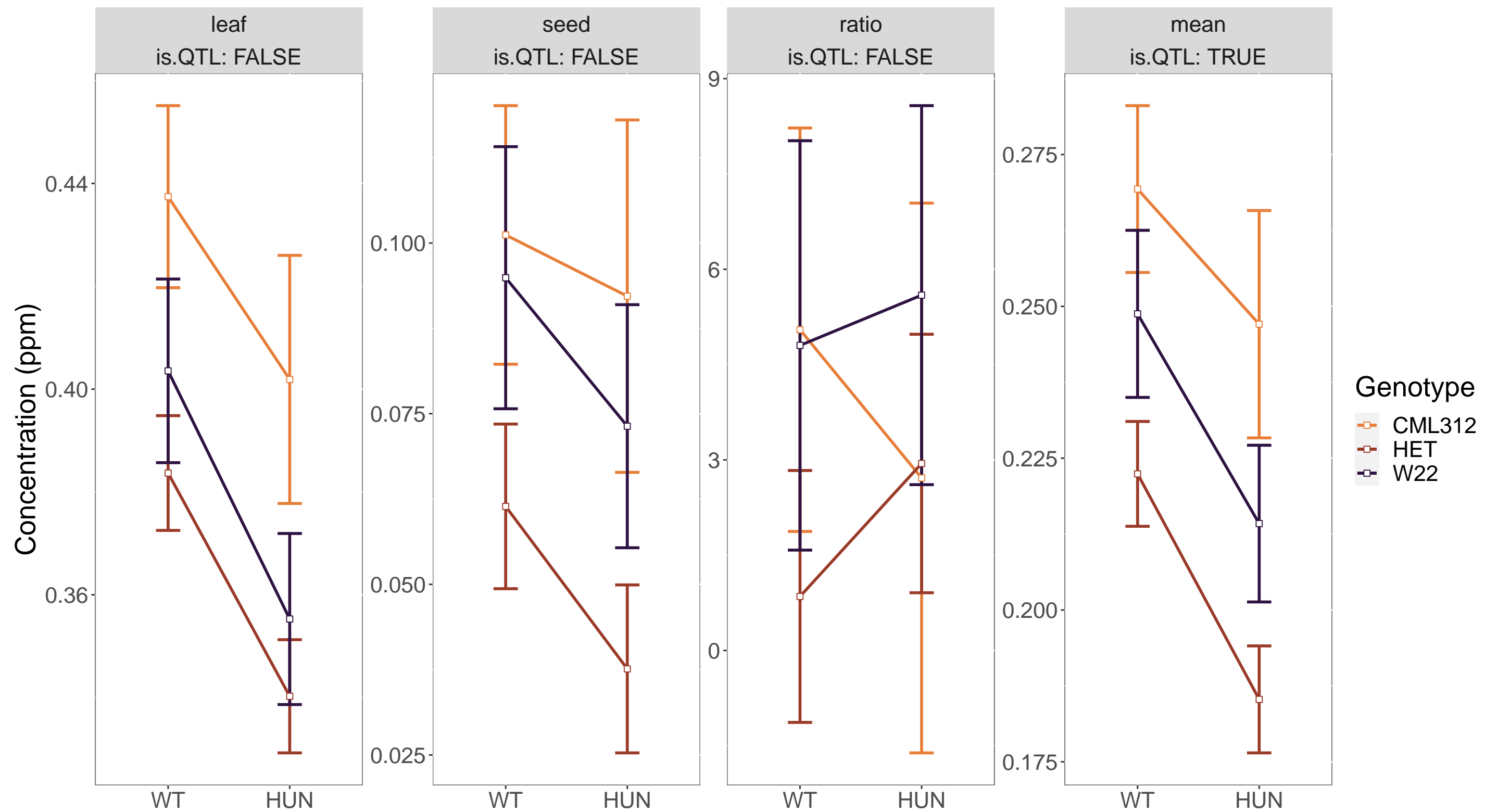


Genotype

- CML312
- HET
- W22

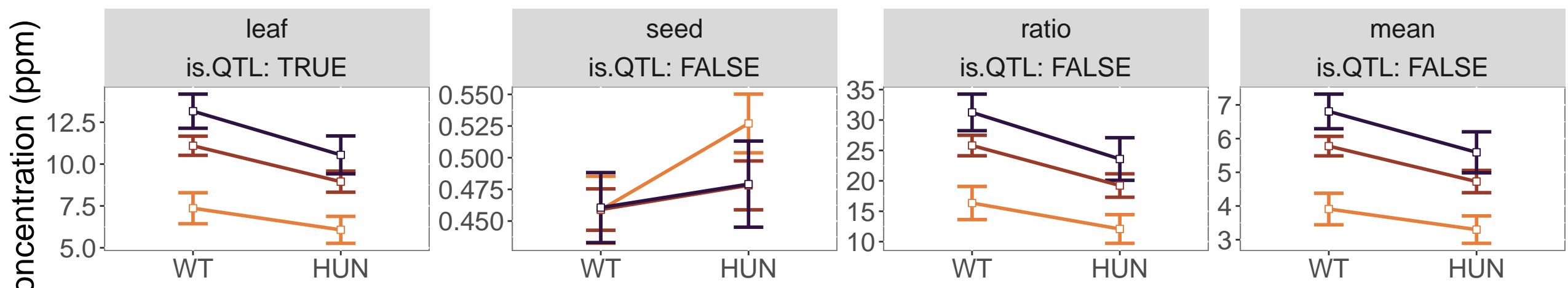
Ion: Mo

Effect plots for Mo_mean QTL in position 5@74.5

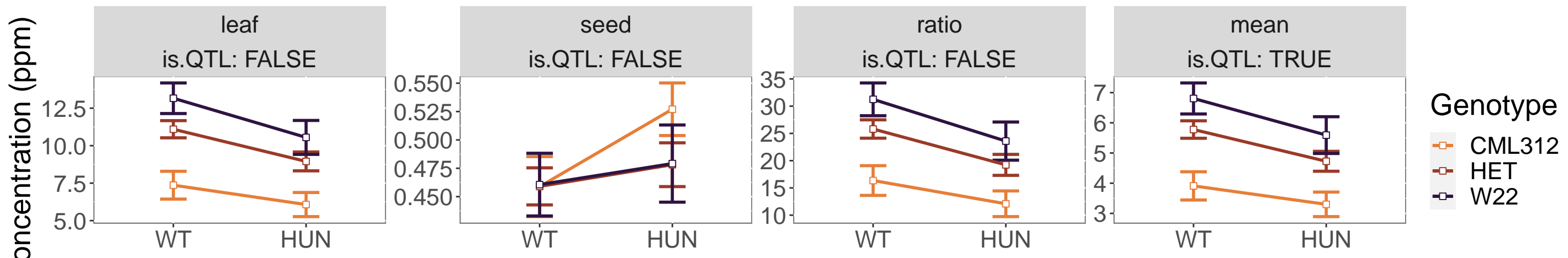


Ion: Na

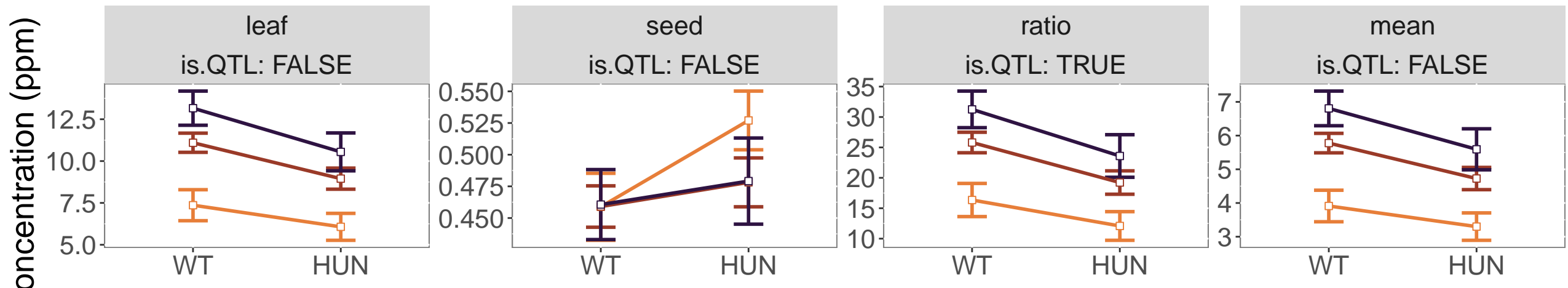
Effect plots for Na_leaf QTL in position 9@64



Effect plots for Na_mean QTL in position 9@64

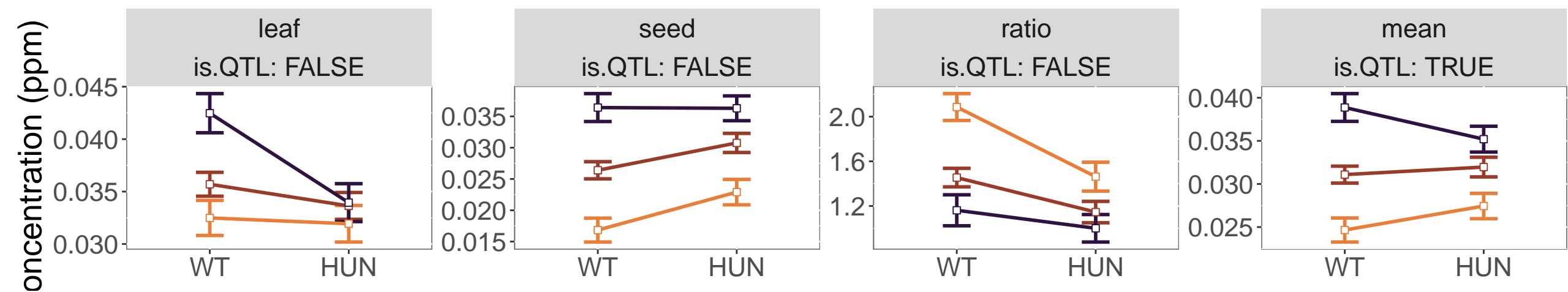


Effect plots for Na_ratio QTL in position 9@64

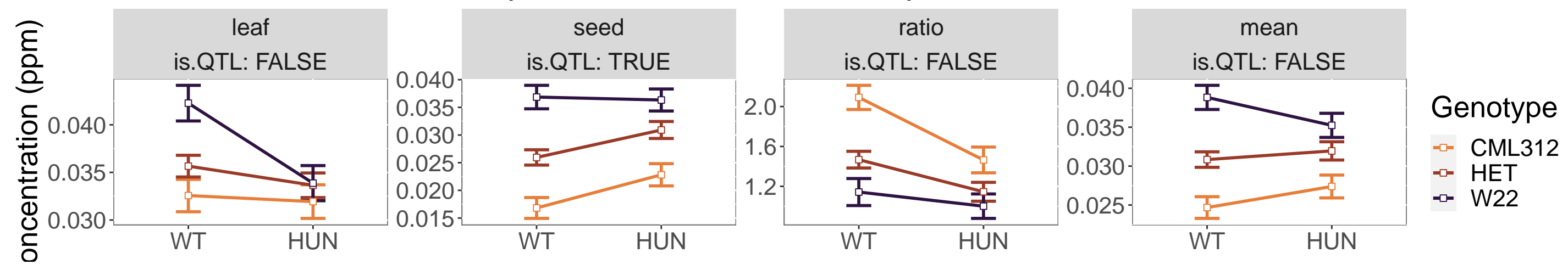


Ion: Ni

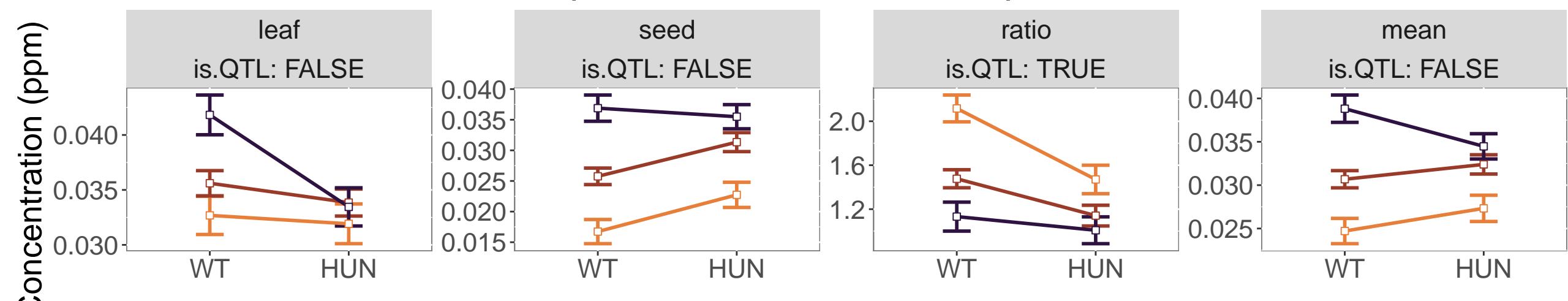
Effect plots for Ni_mean QTL in position 9@0.5



Effect plots for Ni_seed QTL in position 9@1

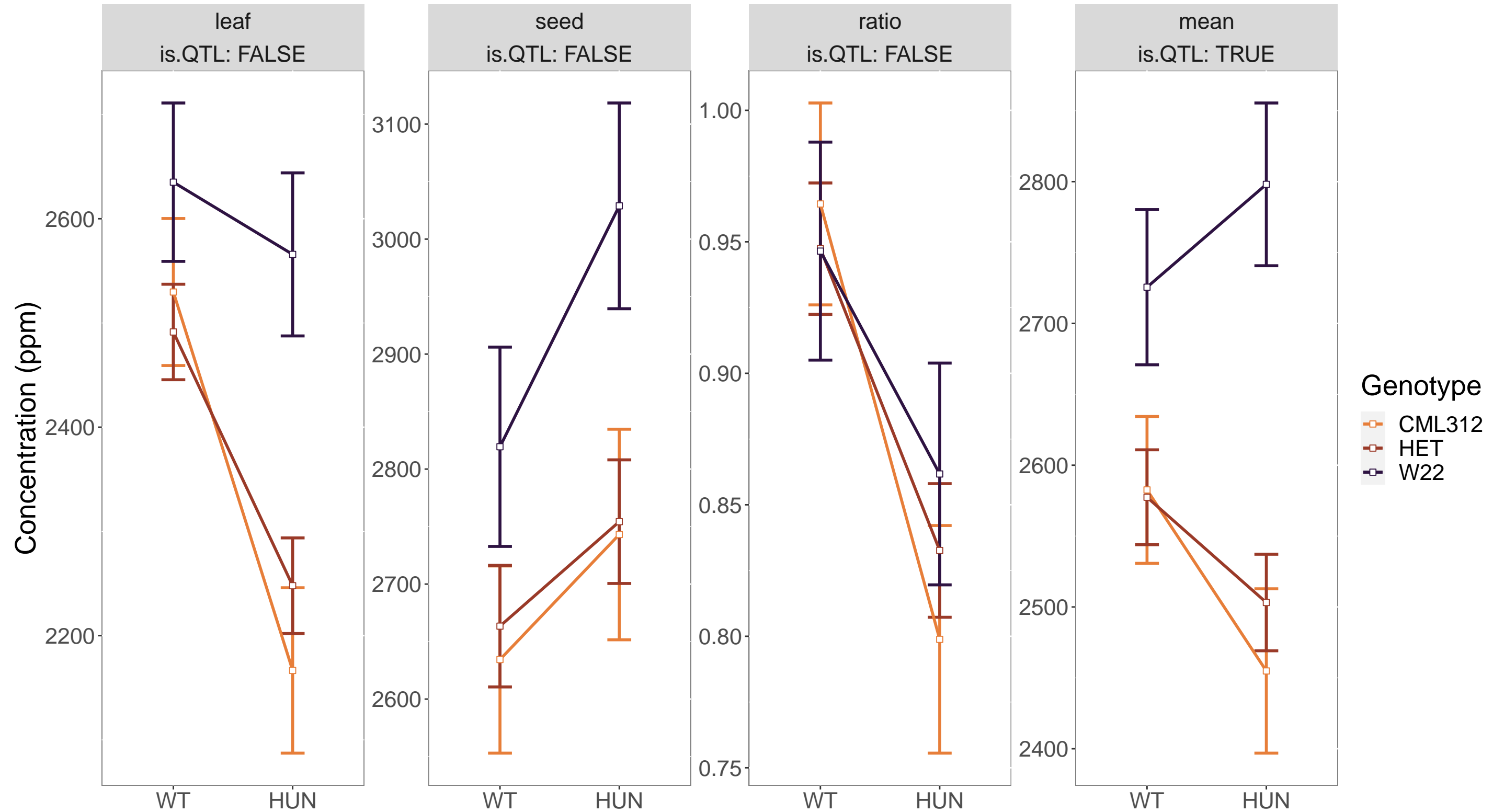


Effect plots for Ni_ratio QTL in position 9@2



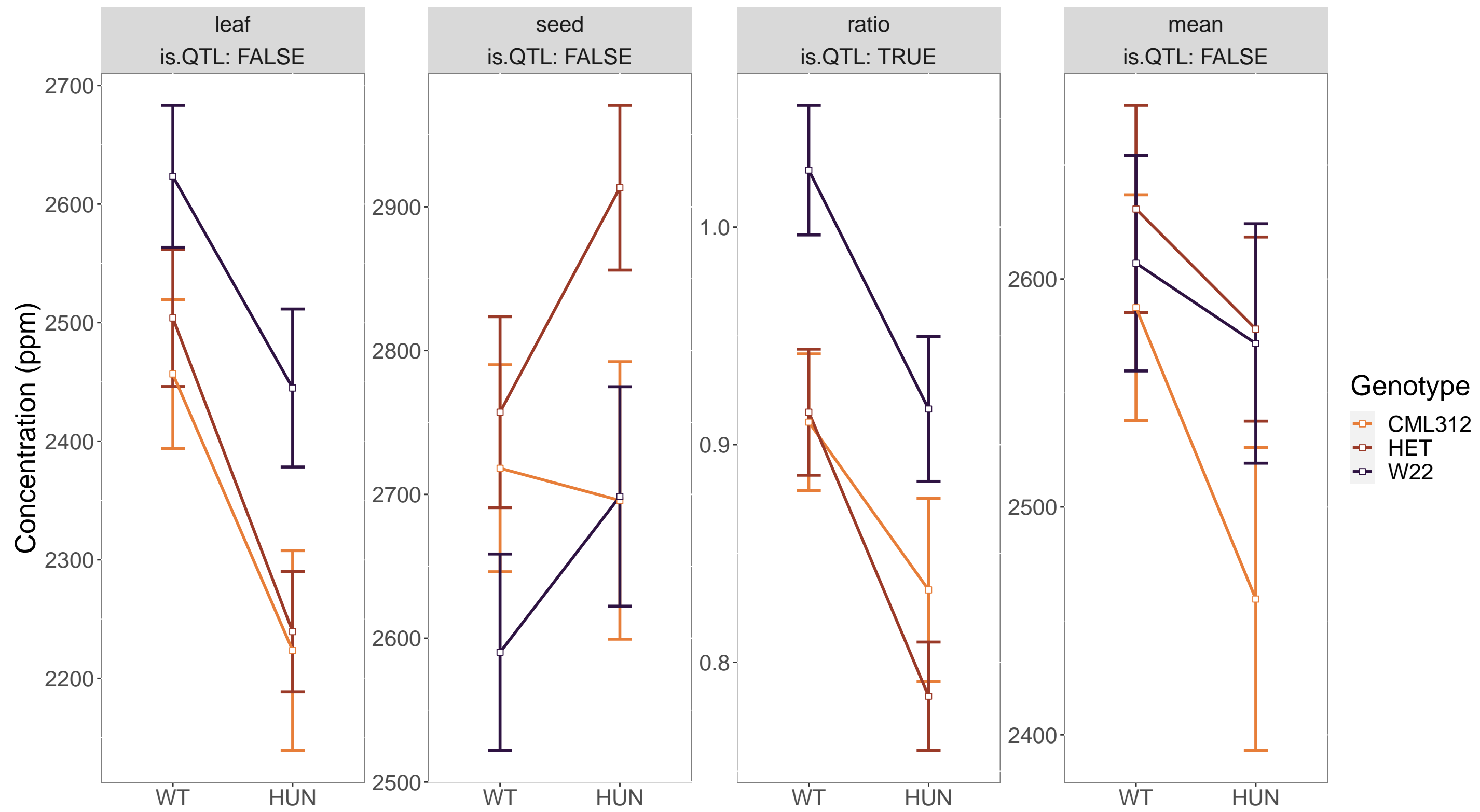
Ion: P

Effect plots for P_mean QTL in position 1 @130.8



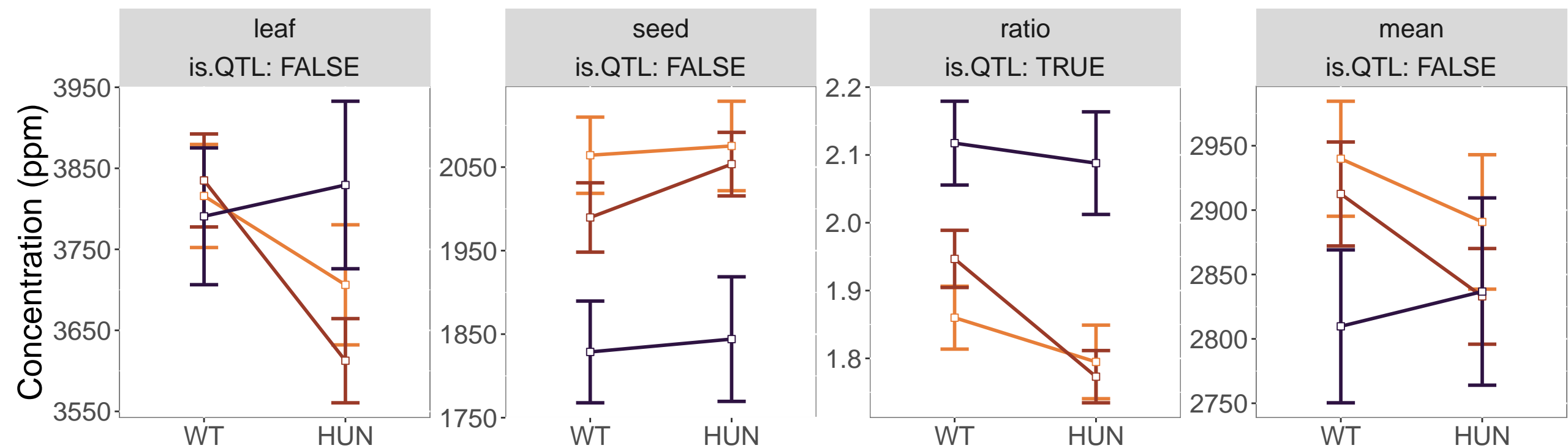
Ion: P

Effect plots for P_ratio QTL in position 2@91.5

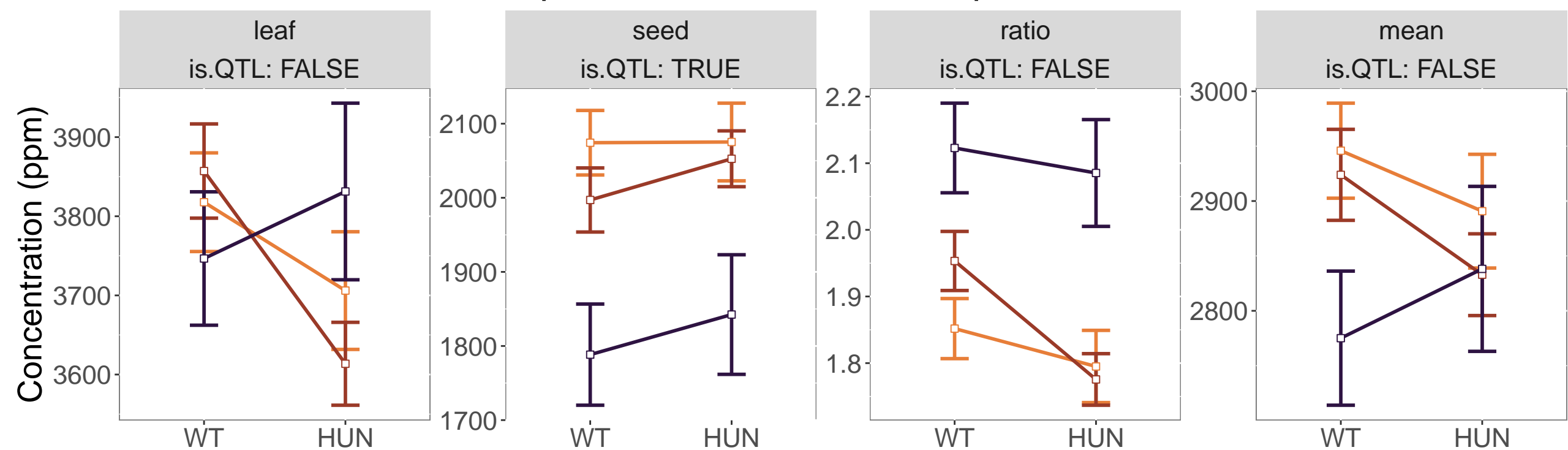


lon: S

Effect plots for S_ratio QTL in position 1@59

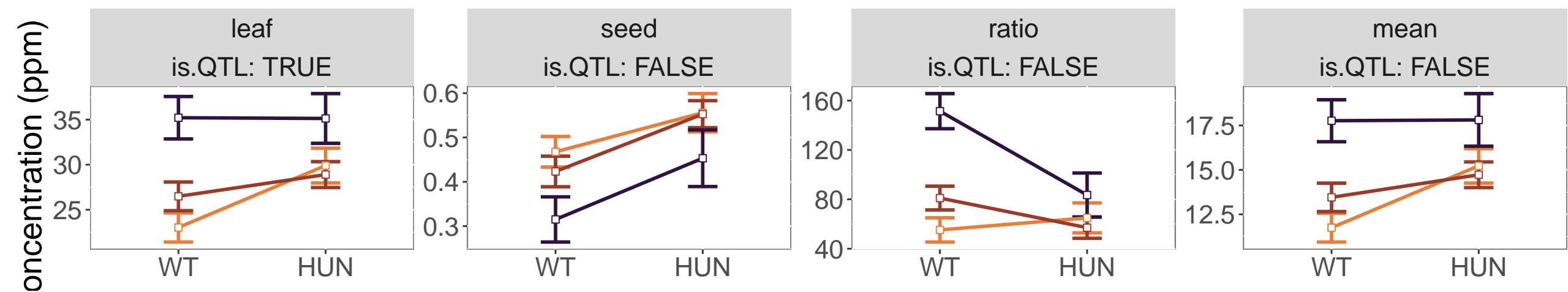


Effect plots for S_seed QTL in position 1@60.5

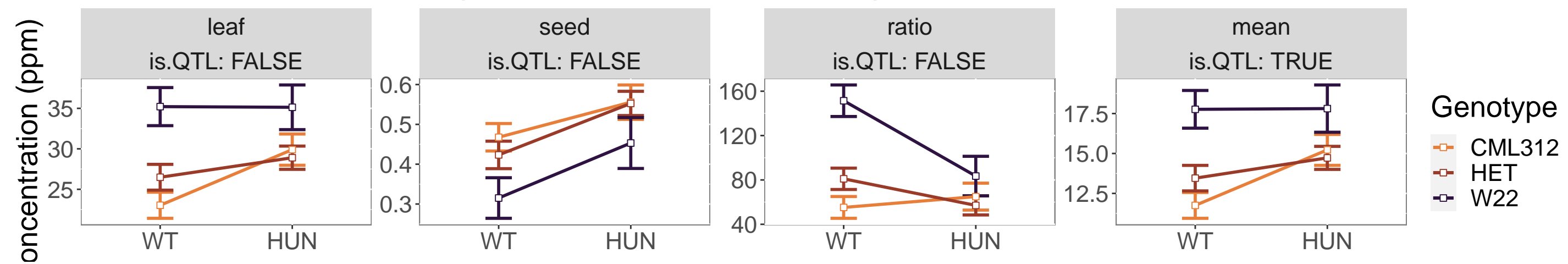


Ion: Sr

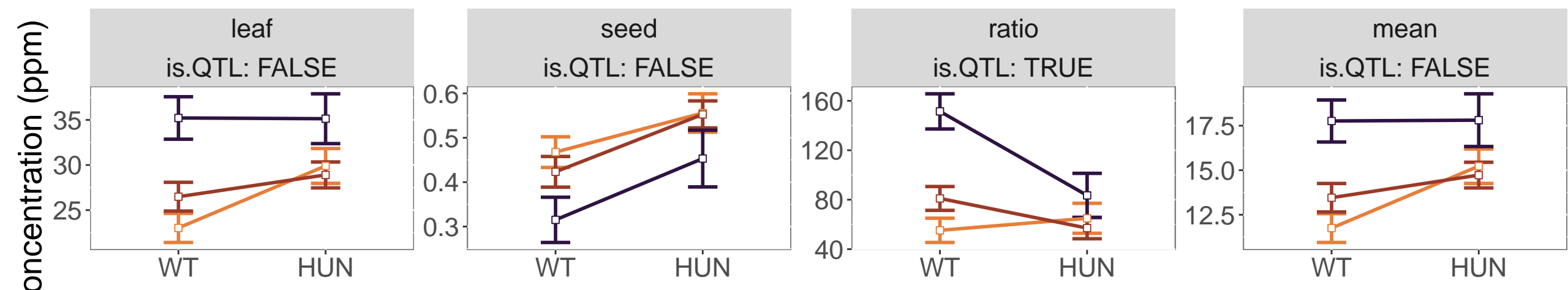
Effect plots for Sr_leaf QTL in position 1@67.6



Effect plots for Sr_mean QTL in position 1@67.6



Effect plots for Sr_ratio QTL in position 1@67.6



Effect plots for Sr_seed QTL in position 9@97

