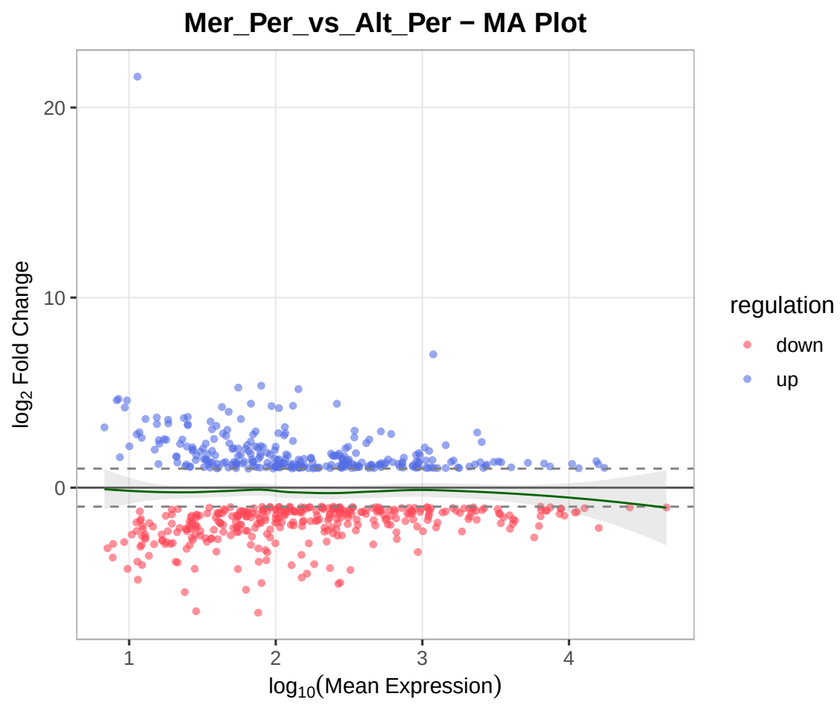
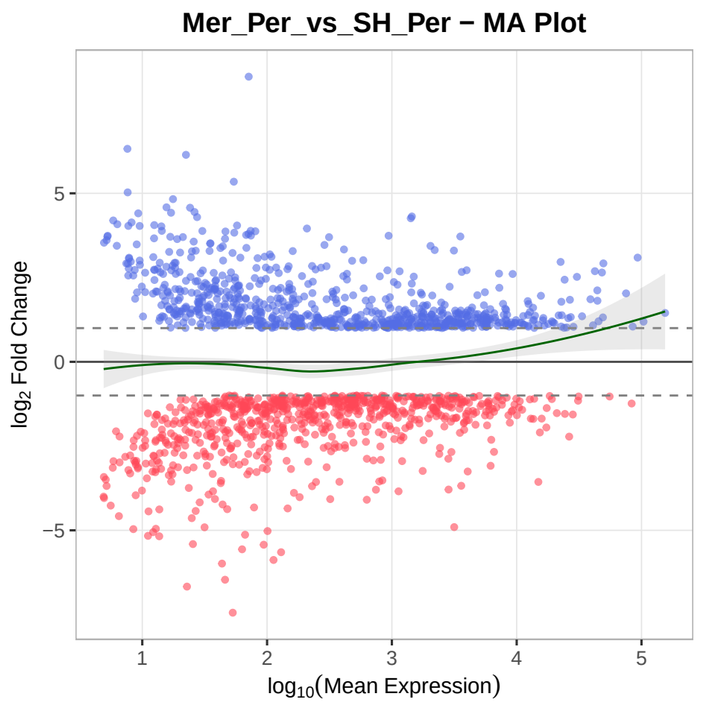
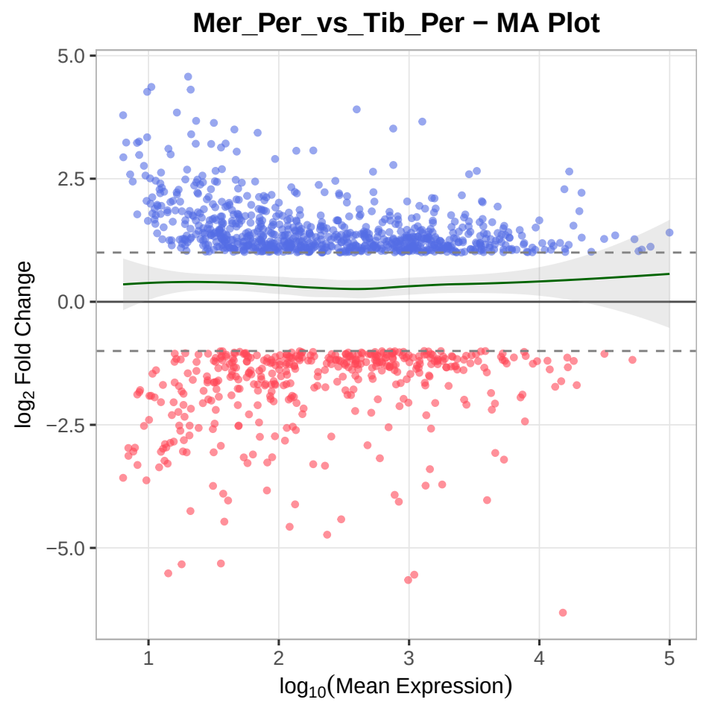
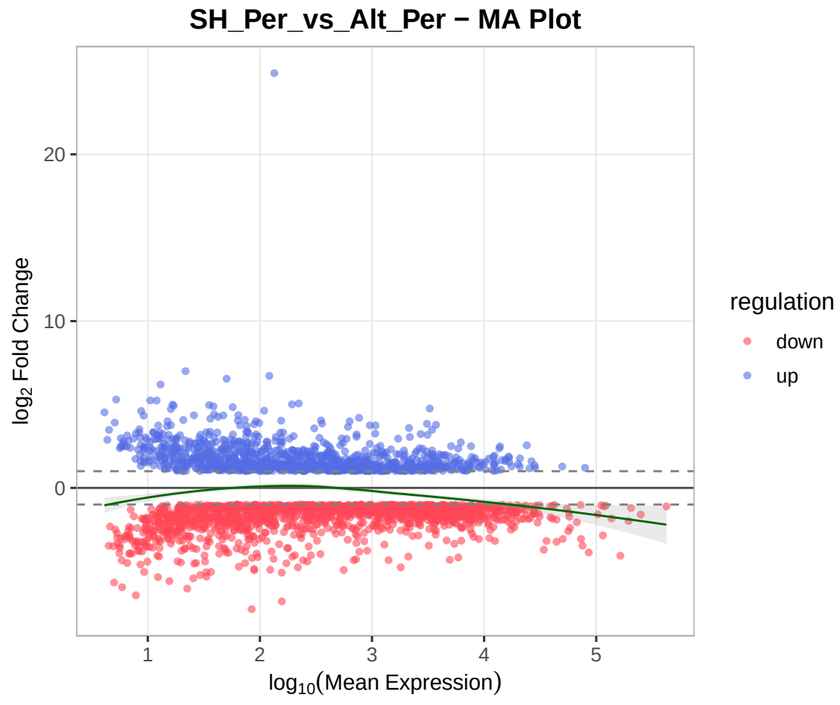

Mer_Per_vs_Alt_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up


Mer_Per_vs_SH_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up

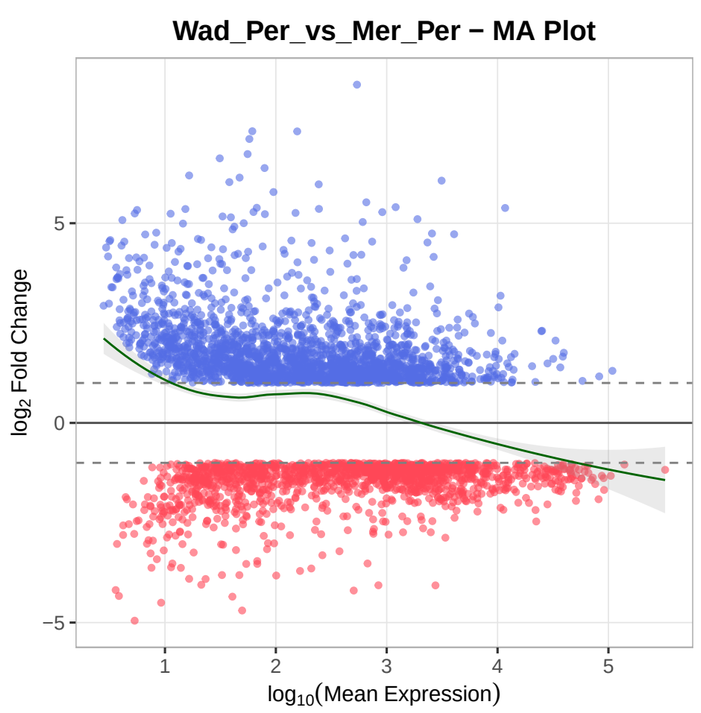

Mer_Per_vs_Tib_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up

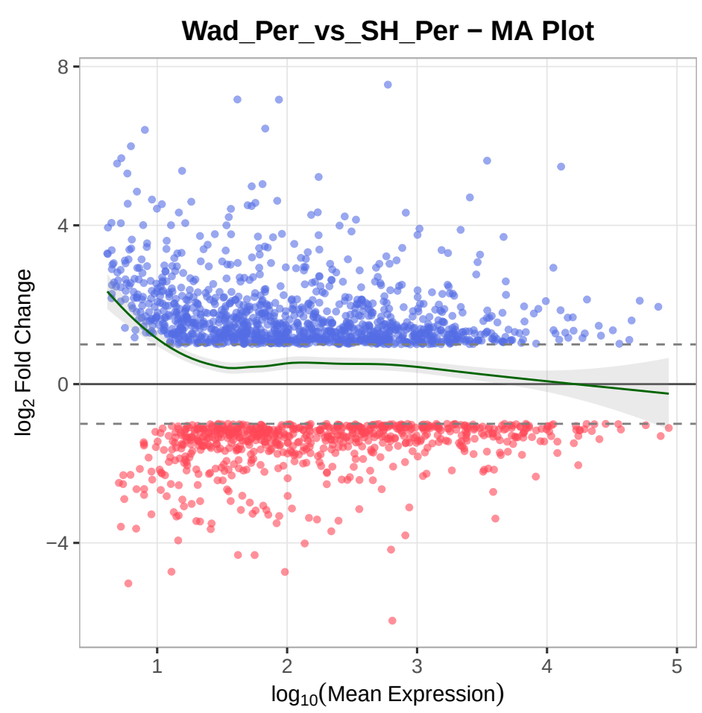

SH_Per_vs_Alt_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up

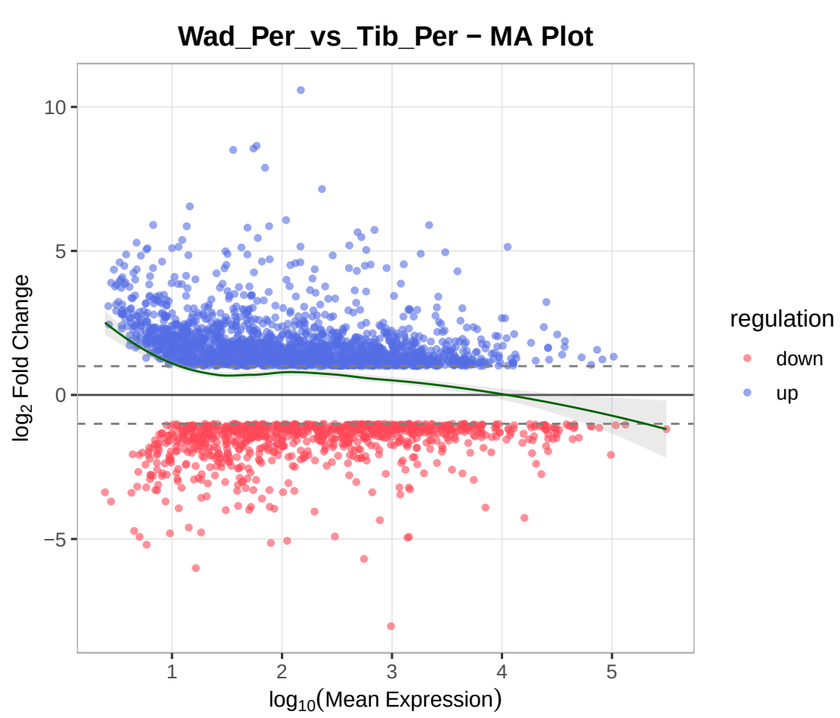

Tib_Per_vs_Alt_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up


Tib_Per_vs_SH_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up


Wad_Per_vs_Alt_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up


Wad_Per_vs_Mer_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up


Wad_Per_vs_SH_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up


Wad_Per_vs_Tib_Per − MA Plot
log2 Fold Change
log10(Mean Expression)
regulation
down
up