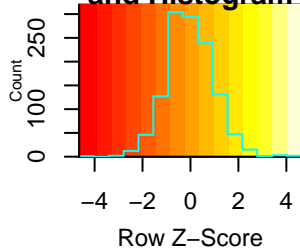
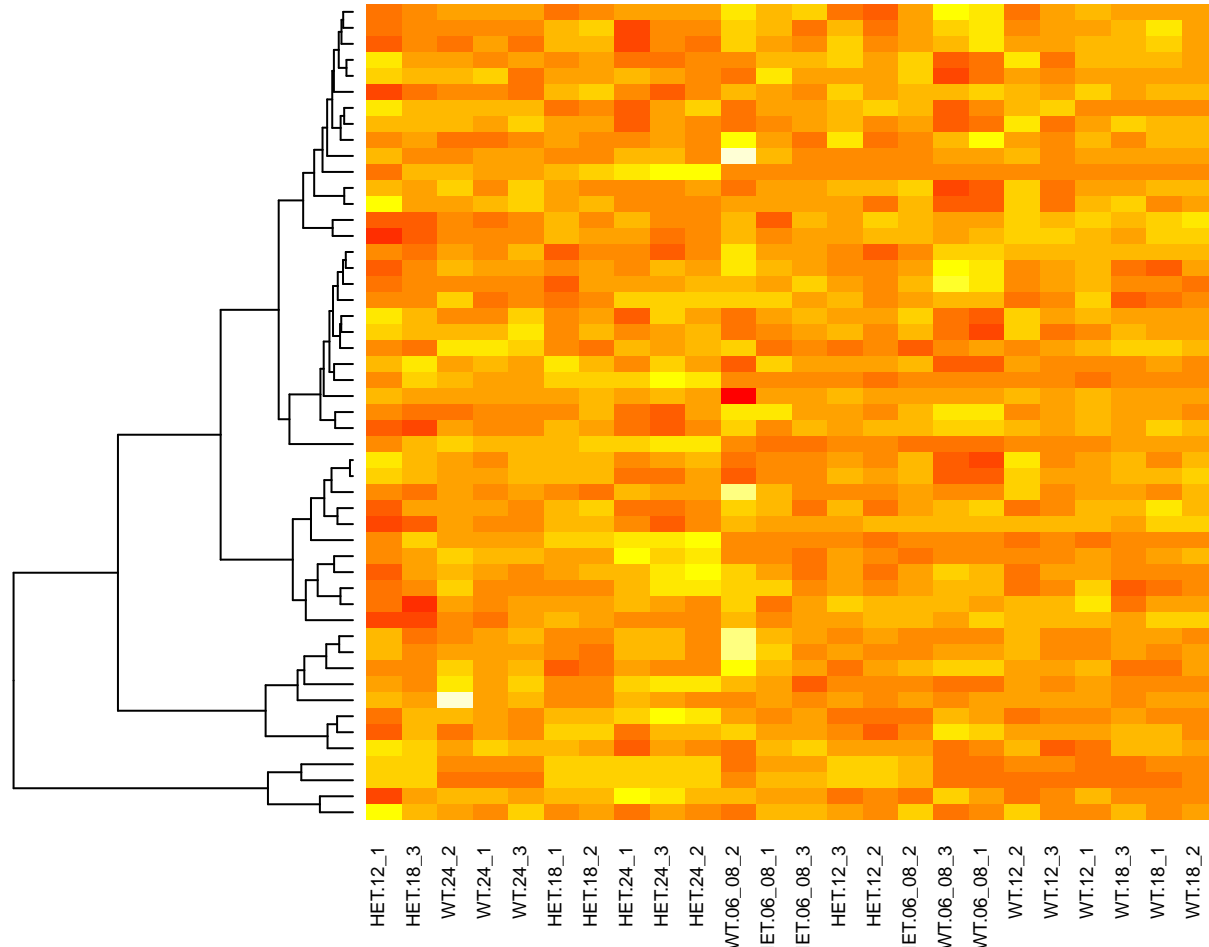
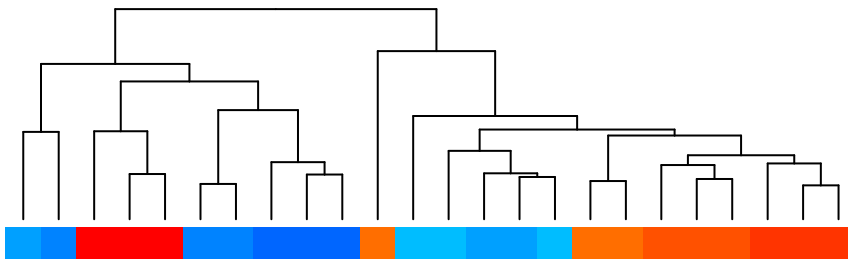


Color Key

and Histogram

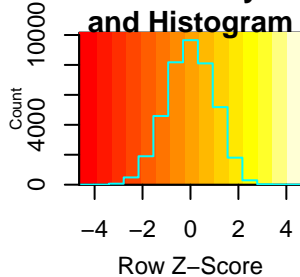


Main effect genotype

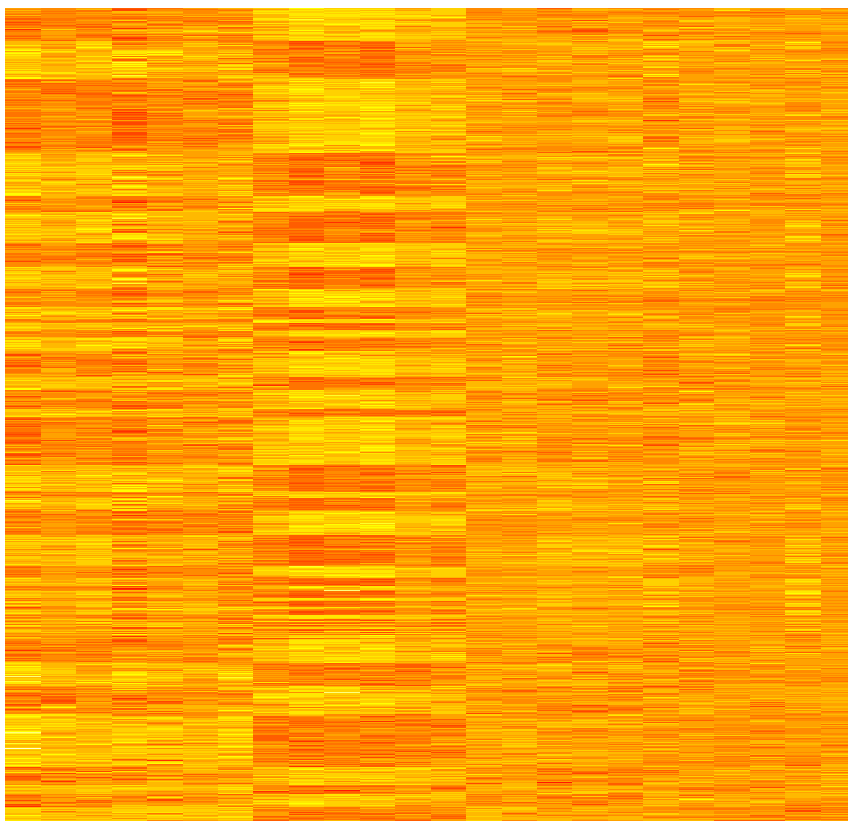
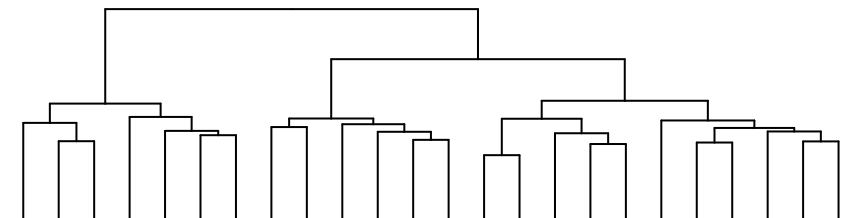


Color Key

and Histogram



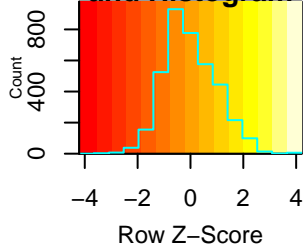
Main effect age



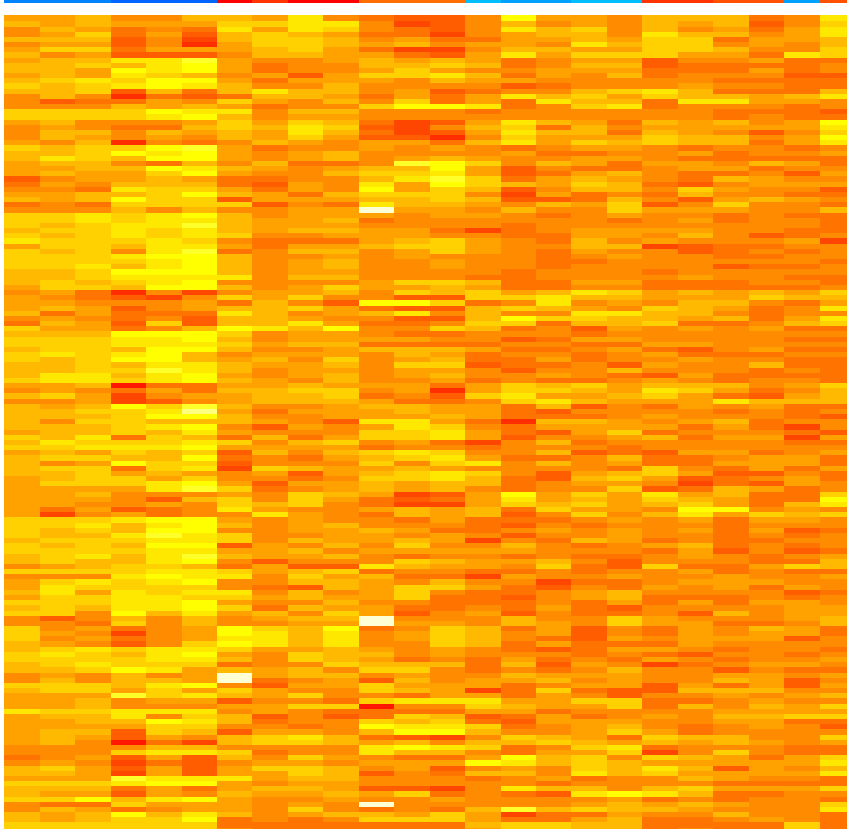
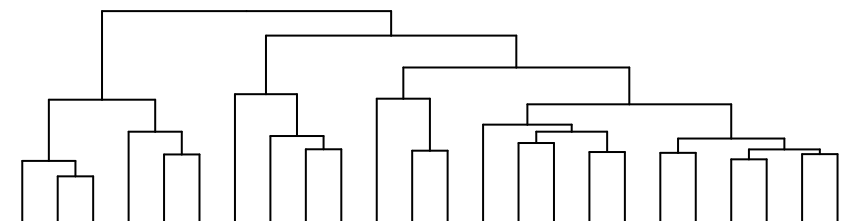
WT.24_2
WT.24_1
WT.24_3
HET.24_1
HET.24_2
HET.18_3
HET.24_3
ET.06_08_3
WT.06_08_3
WT.06_08_2
WT.06_08_1
ET.06_08_2
ET.06_08_1
HET.18_1
HET.18_2
WT.18_3
WT.18_2
WT.18_1
HET.12_1
HET.12_3
WT.12_1
HET.12_2
WT.12_2
WT.12_3

Color Key

and Histogram



Interaction effect



HET.18_1
HET.18_3
HET.18_2
HET.24_1
HET.24_2
HET.24_3
WT.24_2
WT.18_1
WT.24_3
WT.24_1
WT.06_08_2
WT.06_08_1
WT.06_08_3
ET.06_08_3
HET.12_1
HET.12_3
ET.06_08_2
ET.06_08_1
WT.18_3
WT.18_2
WT.12_1
WT.12_3
HET.12_2
WT.12_2