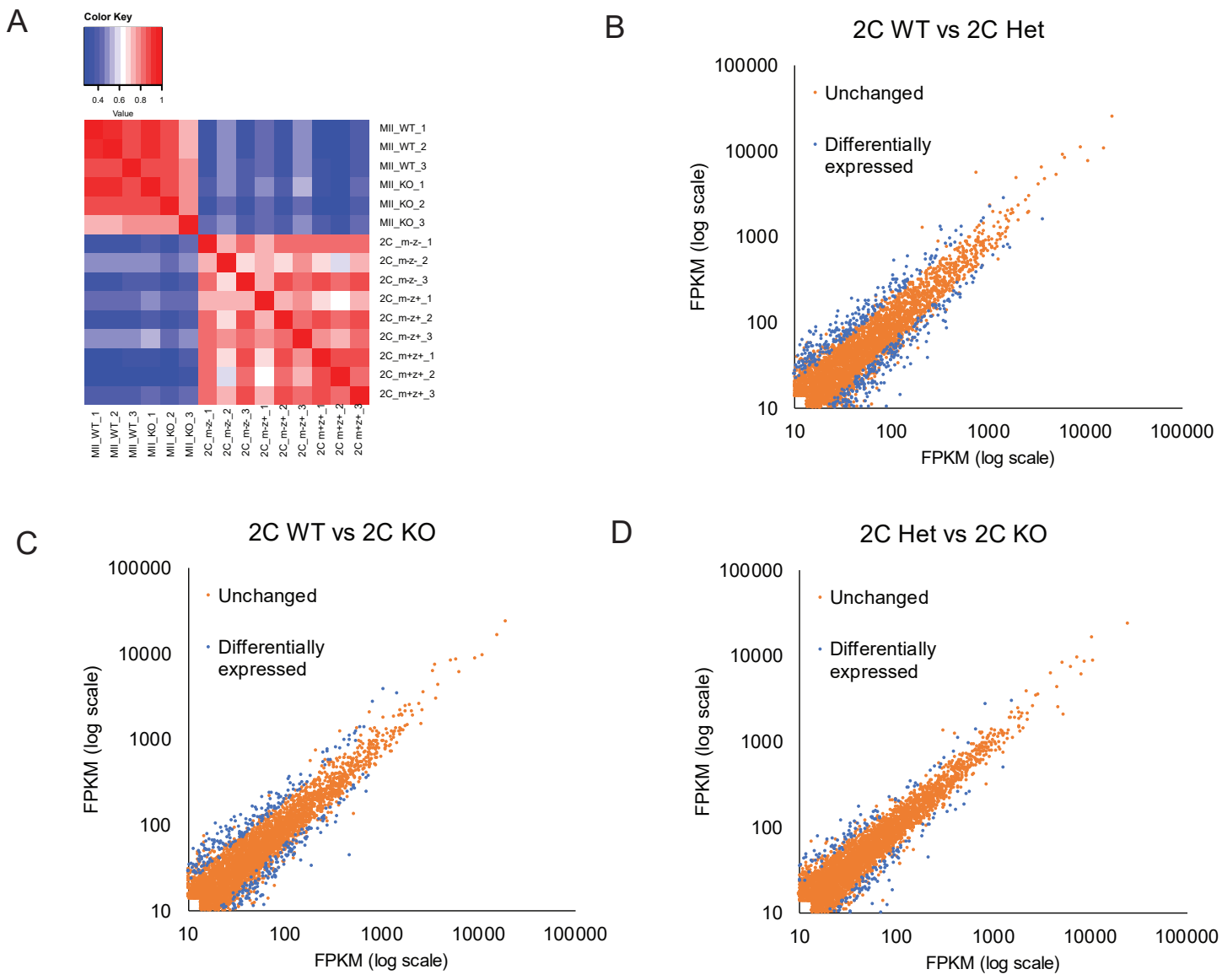
Fig. S2


A
Color Key
0.4 0.6 0.8 1
Value
MII_WT_1
MII_WT_2
MII_WT_3
MII_KO_1
MII_KO_2
MII_KO_3
2C _m-z-_1
2C_m-z-_2
2C_m-z-_3
2C_m-z+_1
2C_m-z+_2
2C_m-z+_3
2C_m+z+_1
2C_m+z+_2
2C_m+z+_3
B
2C WT vs 2C Het
Unchanged
Differentially expressed
FPKM (log scale)
FPKM (log scale)
C
2C WT vs 2C KO
Unchanged
Differentially expressed
FPKM (log scale)
FPKM (log scale)
D
2C Het vs 2C KO
Unchanged
Differentially expressed
FPKM (log scale)
FPKM (log scale)