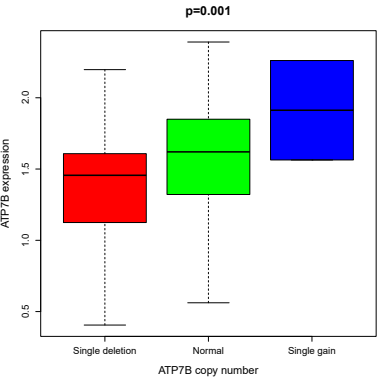
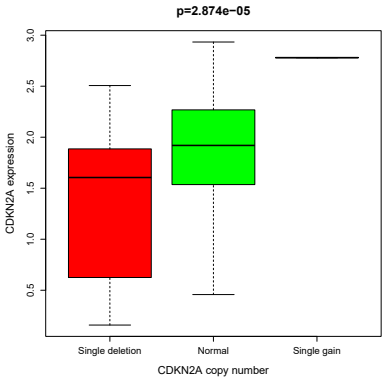
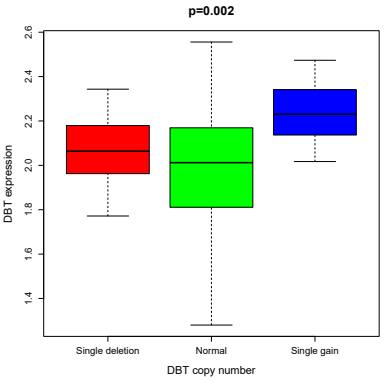
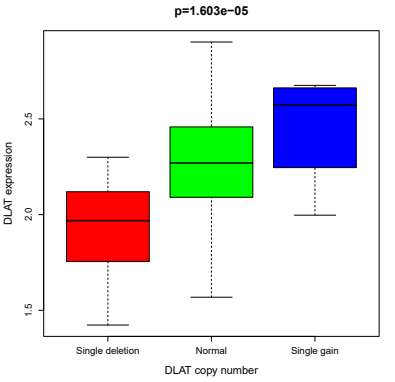
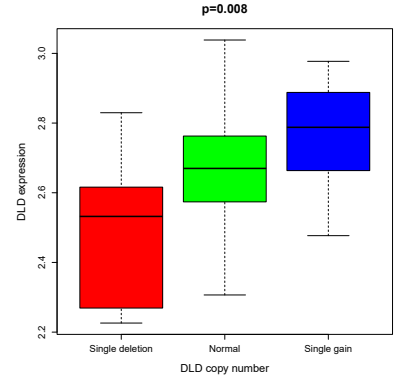
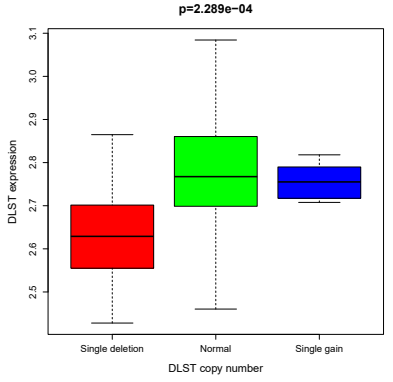

p=0.001
ATP7B expression
Single deletion
Normal
Single gain
ATP7B copy number

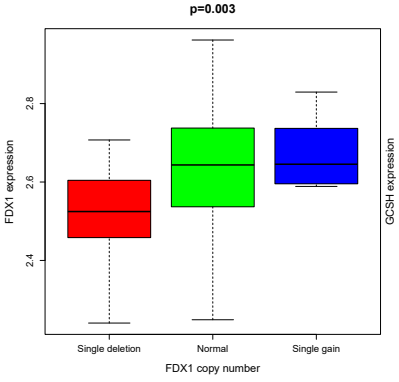

p=2.874e−05
CDKN2A expression
Single deletion
Normal
Single gain
CDKN2A copy number

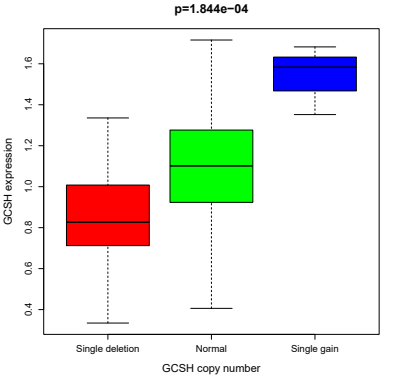

p=0.002
DBT expression
Single deletion
Normal
Single gain
DBT copy number

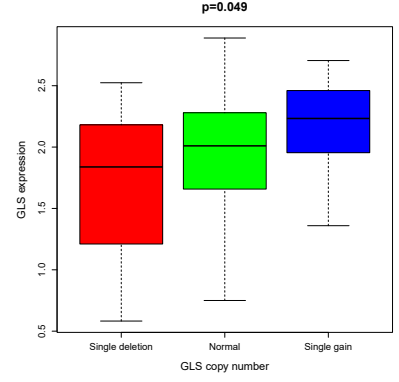

p=1.603e−05
DLAT expression
Single deletion
Normal
Single gain
DLAT copy number

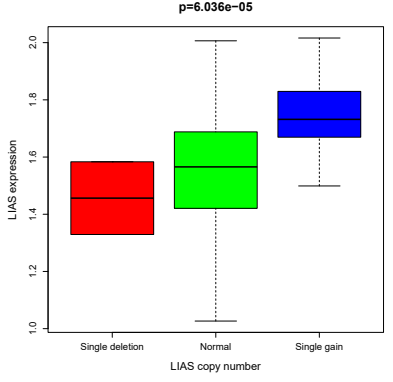

p=0.008
DLD expression
Single deletion
Normal
Single gain
DLD copy number

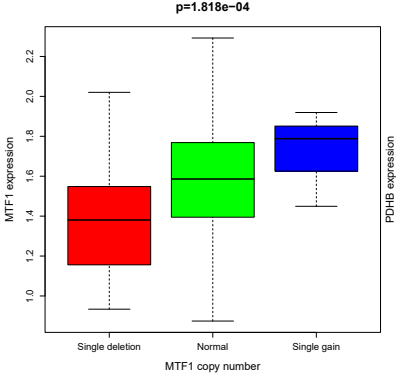

p=2.289e−04
DLST expression
Single deletion
Normal
Single gain
DLST copy number

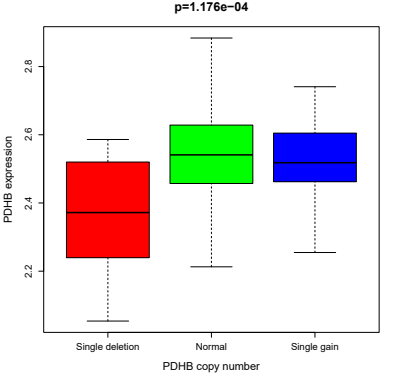

p=0.003
FDX1 expression
Single deletion
Normal
Single gain
FDX1 copy number


p=1.844e−04
GCSH expression
Single deletion
Normal
Single gain
GCSH copy number


p=0.049
GLS expression
Single deletion
Normal
Single gain
GLS copy number


p=6.036e−05
LIAS expression
Single deletion
Normal
Single gain
LIAS copy number


p=1.818e−04
MTF1 expression
Single deletion
Normal
Single gain
MTF1 copy number


p=1.176e−04
PDHB expression
Single deletion
Normal
Single gain
PDHB copy number