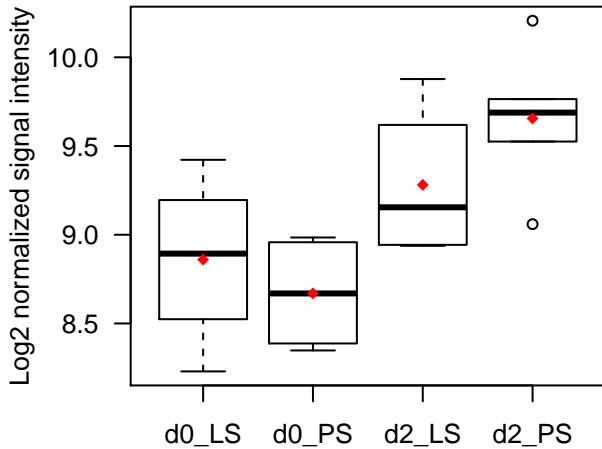
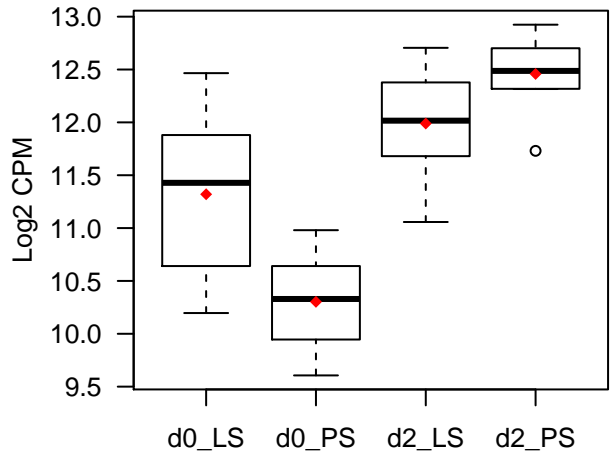


FOLR1

Microarray

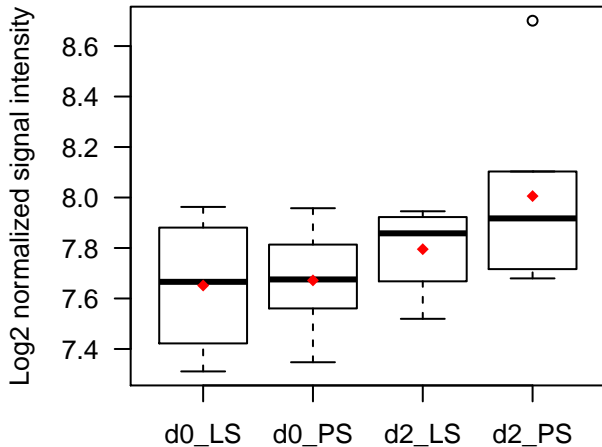


RNA-Seq

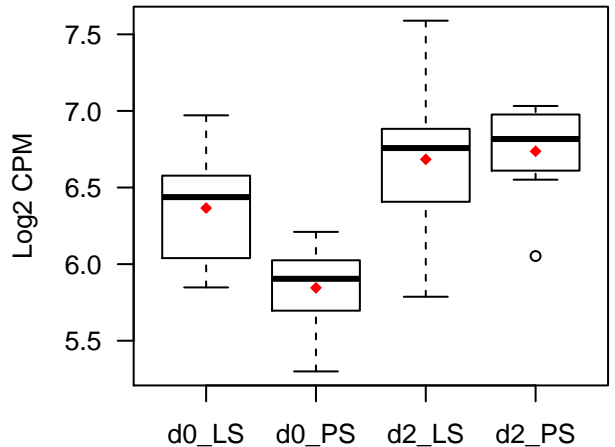


SLC26A6

Microarray



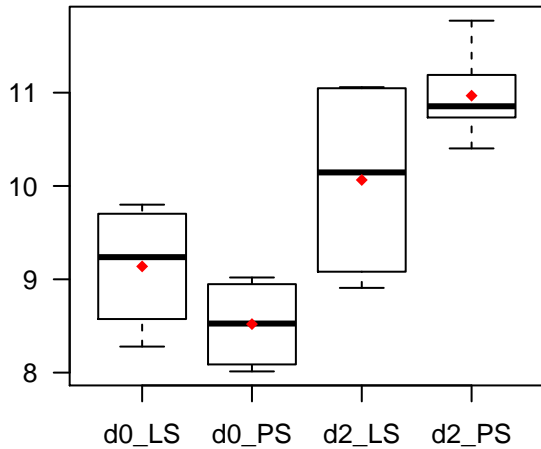
RNA-Seq



CDA

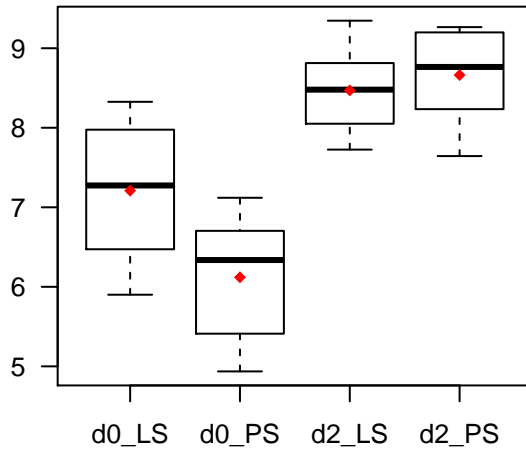
Microarray

Log2 normalized signal intensity



RNA-Seq

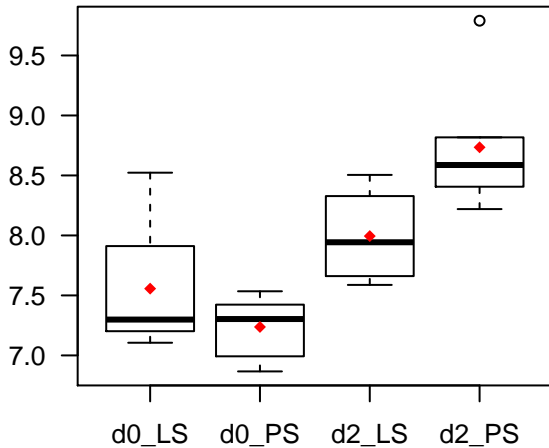
Log2 CPM



ANO10

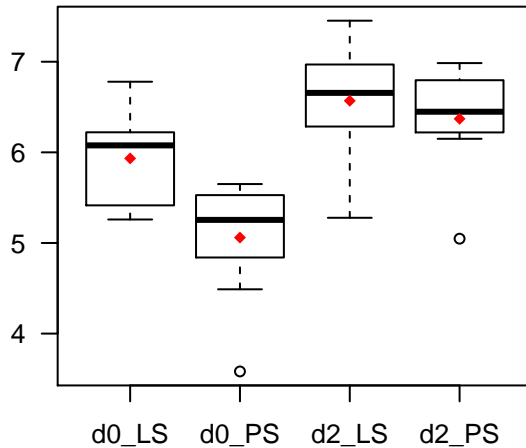
Microarray

Log2 normalized signal intensity



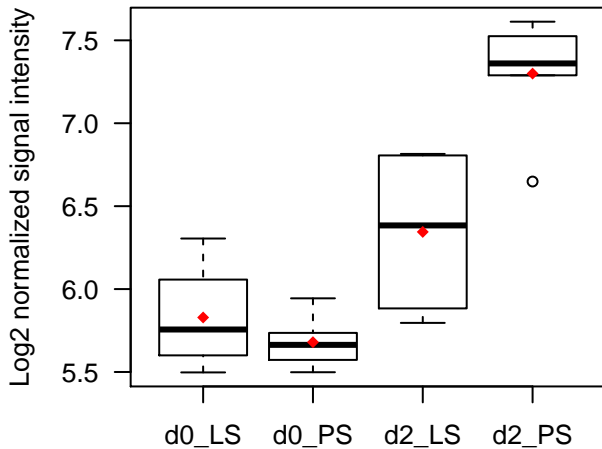
RNA-Seq

Log2 CPM

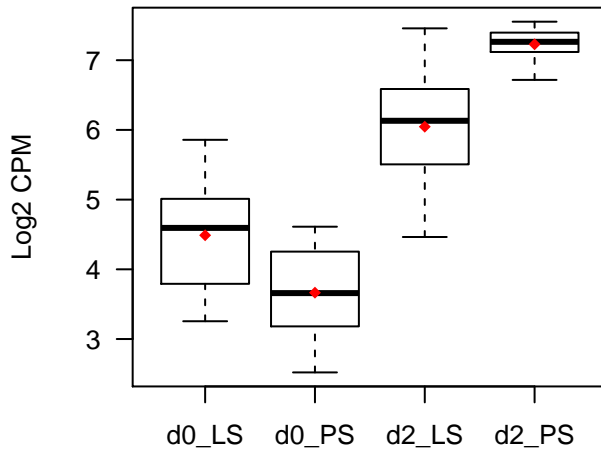


ARG2

Microarray

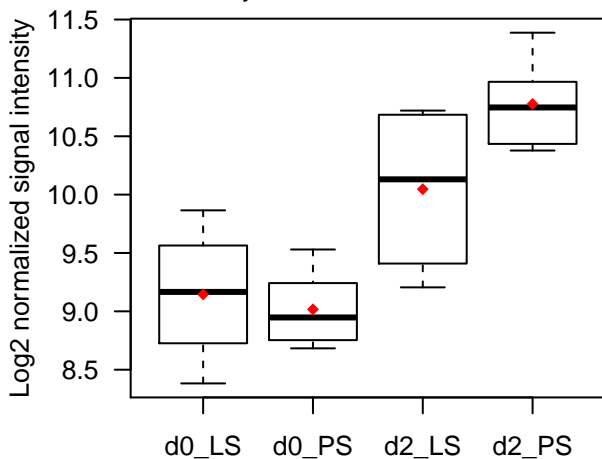


RNA-Seq

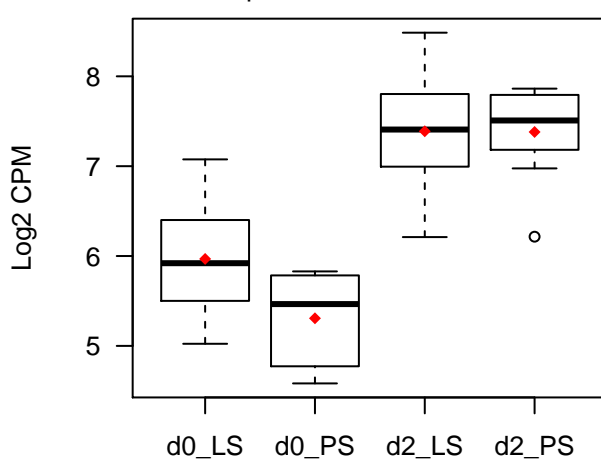


TLR2

Microarray

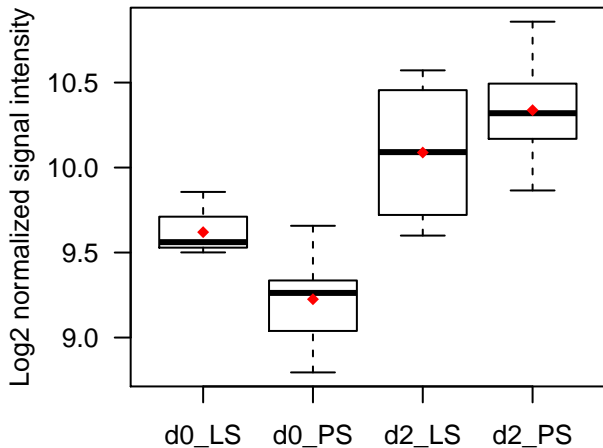


RNA-Seq

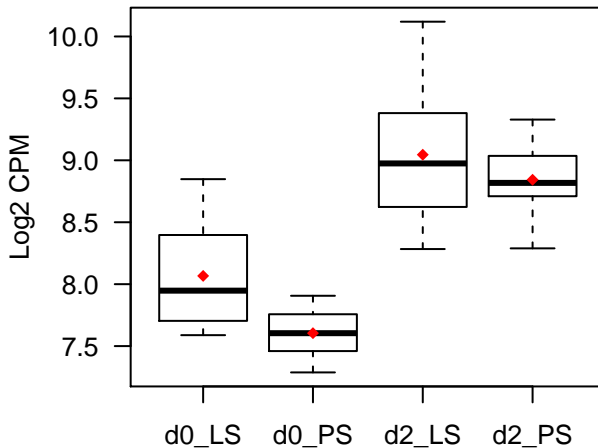


TNFRSF1A

Microarray

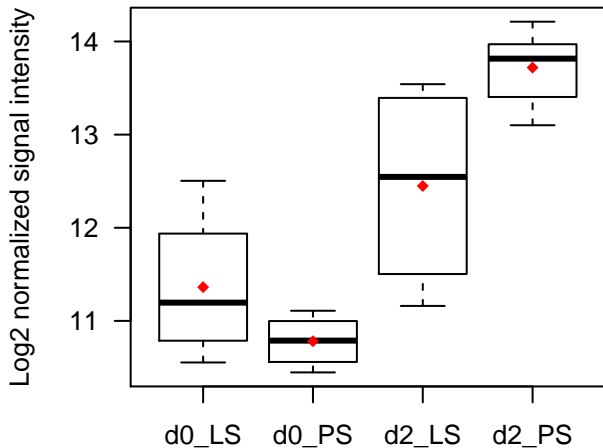


RNA-Seq

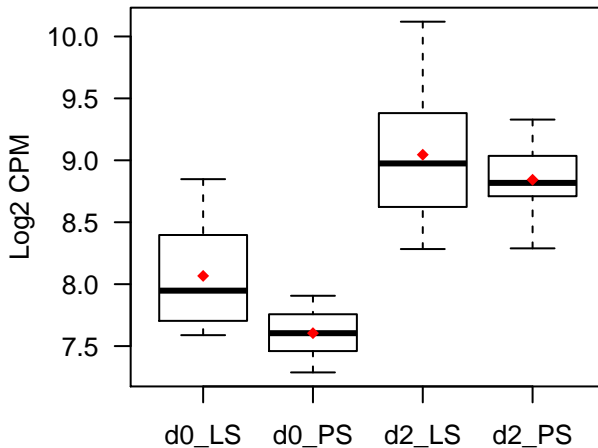


ALOX5AP

Microarray



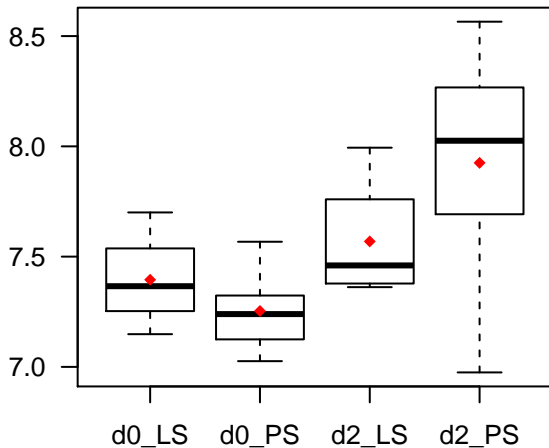
RNA-Seq



LREAP1

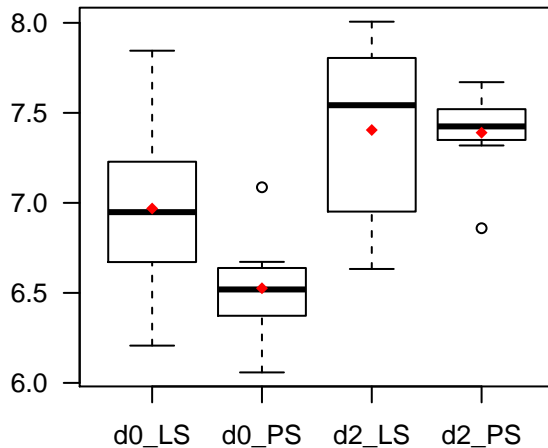
Microarray

Log2 normalized signal intensity



RNA-Seq

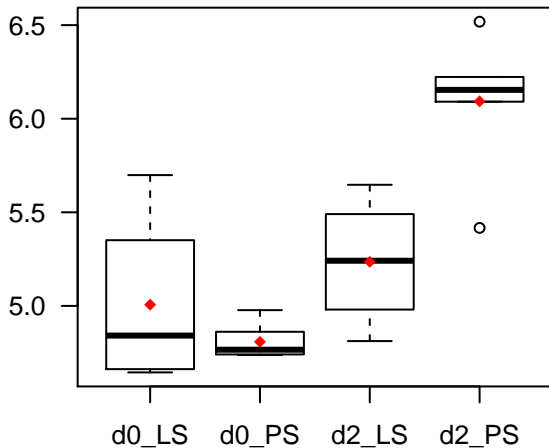
Log2 CPM



BMX

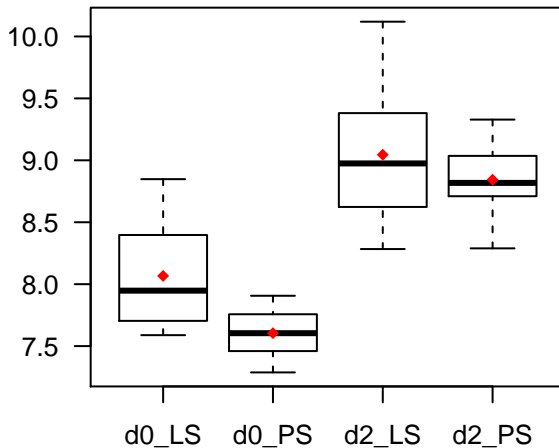
Microarray

Log2 normalized signal intensity



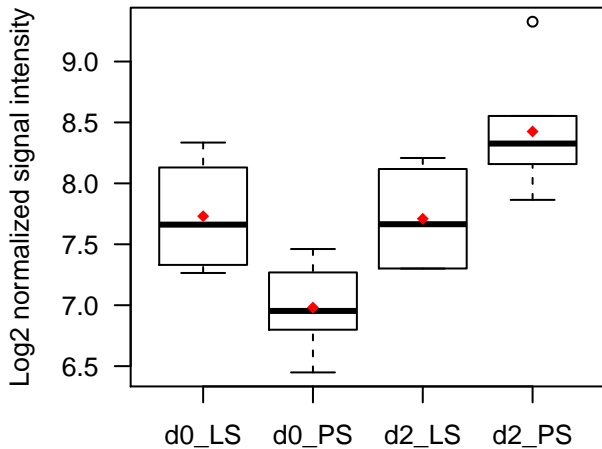
RNA-Seq

Log2 CPM

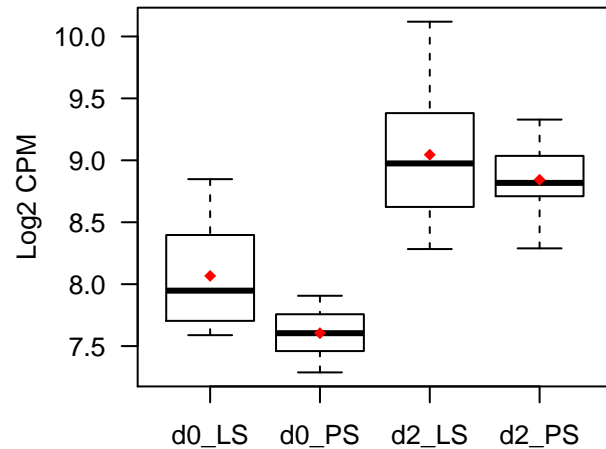


ZCCHC6

Microarray

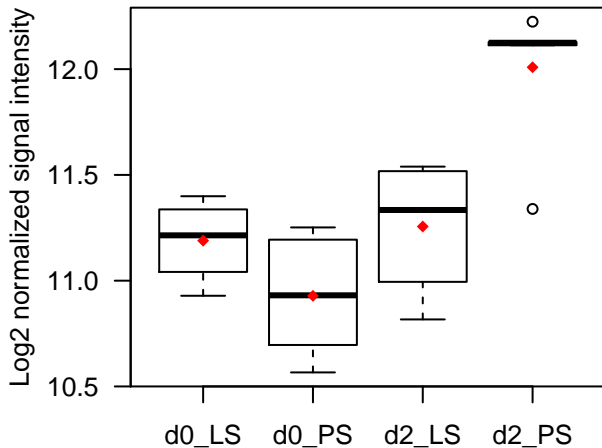


RNA-Seq

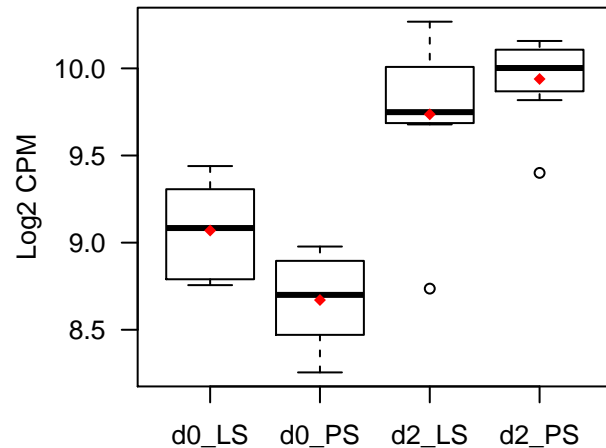


PGK1

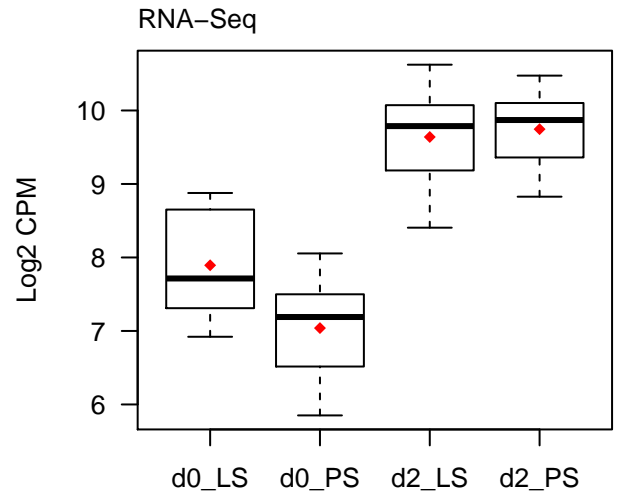
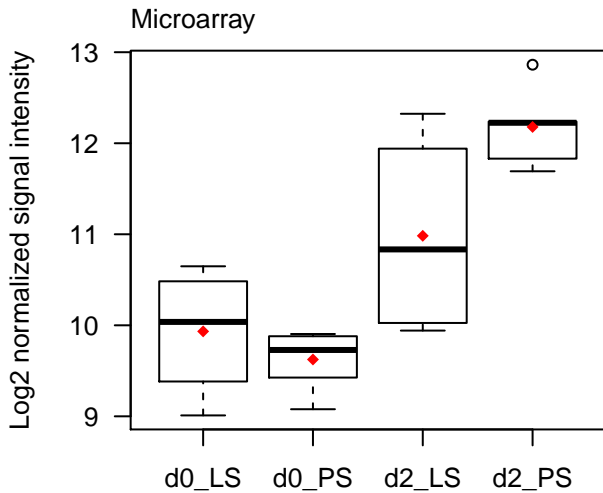
Microarray



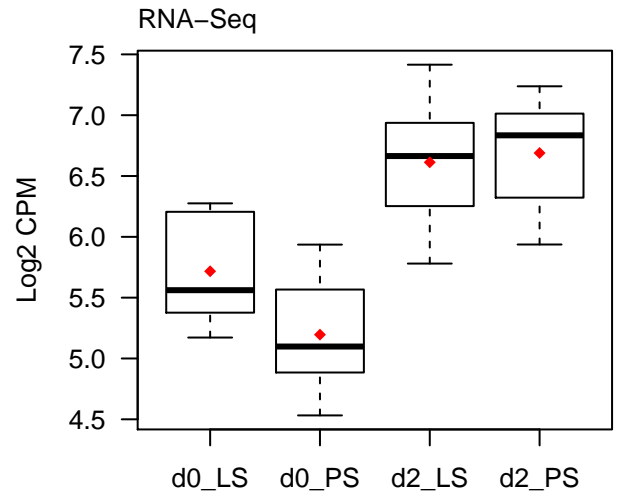
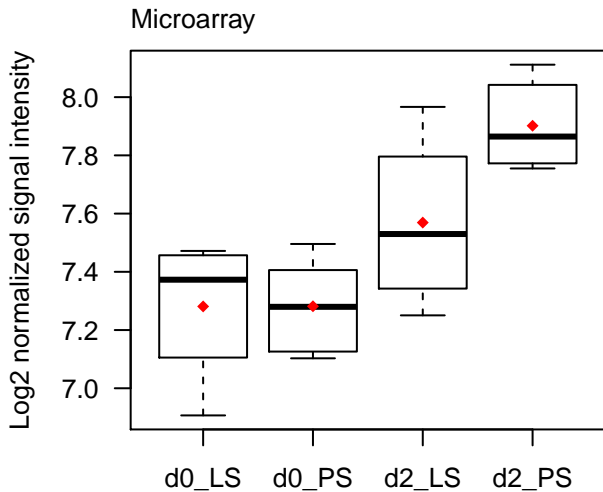
RNA-Seq



CCR1

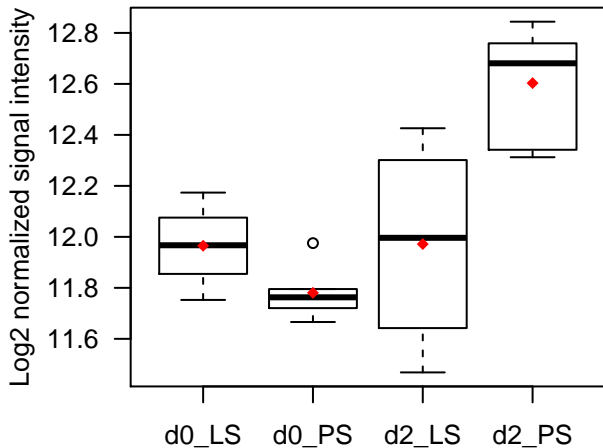


NUMB

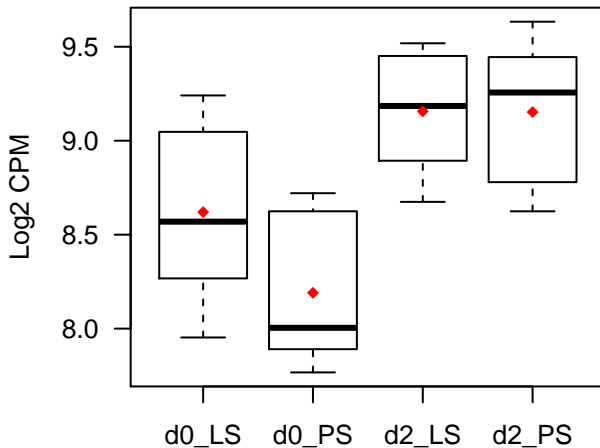


SDCBP

Microarray

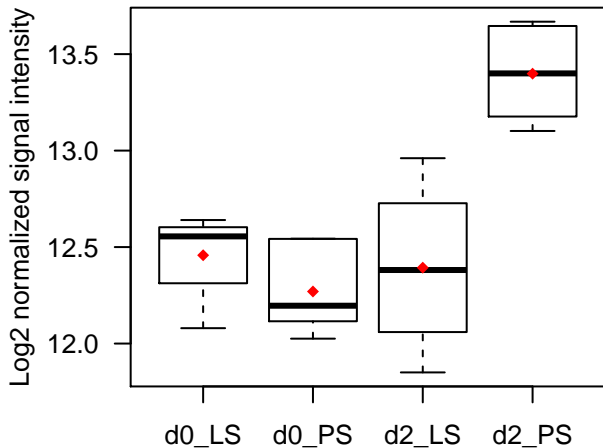


RNA-Seq

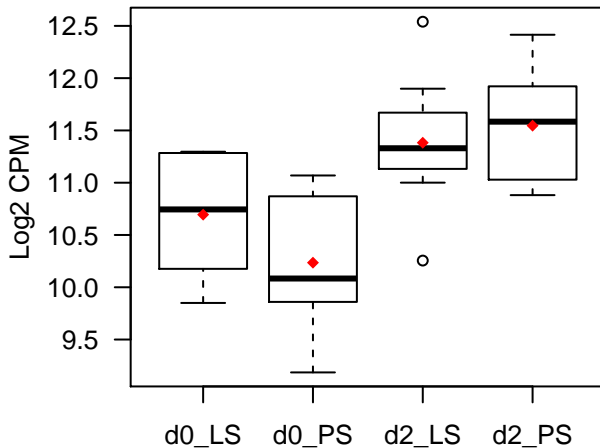


SRGN

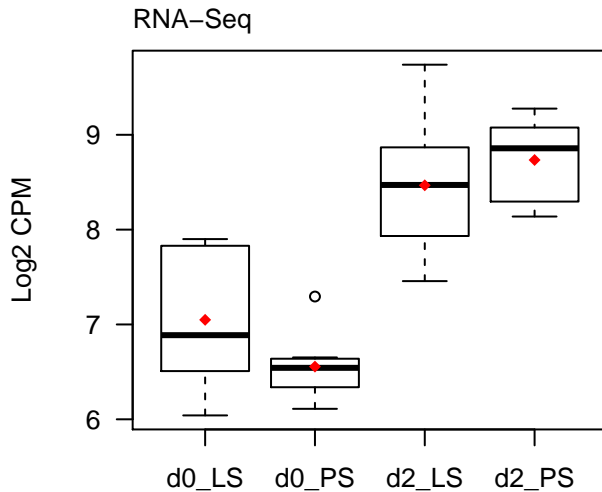
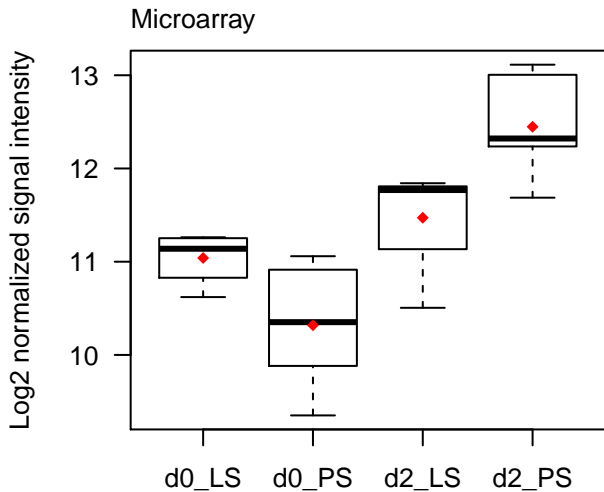
Microarray



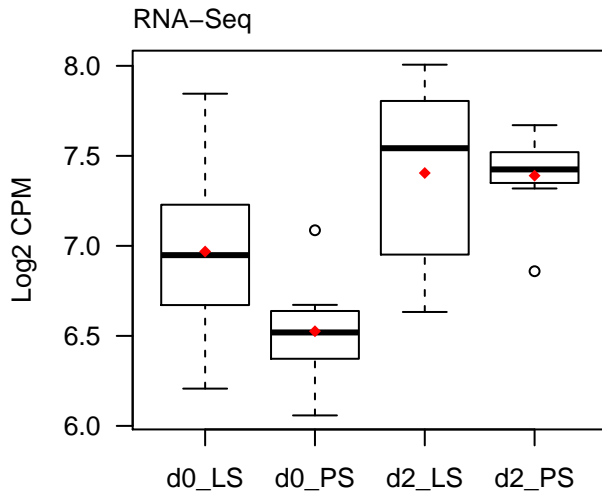
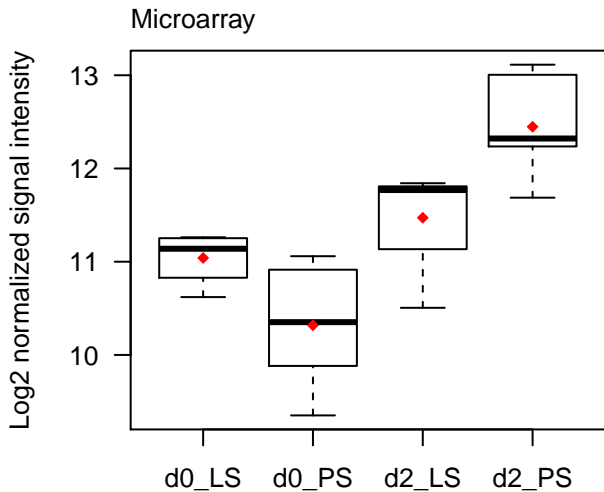
RNA-Seq



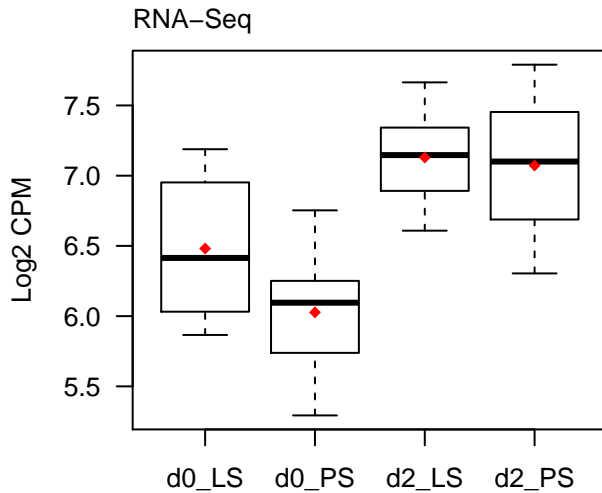
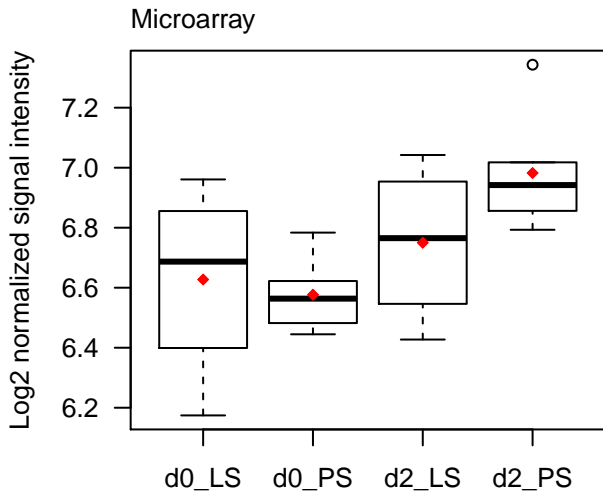
GNG10



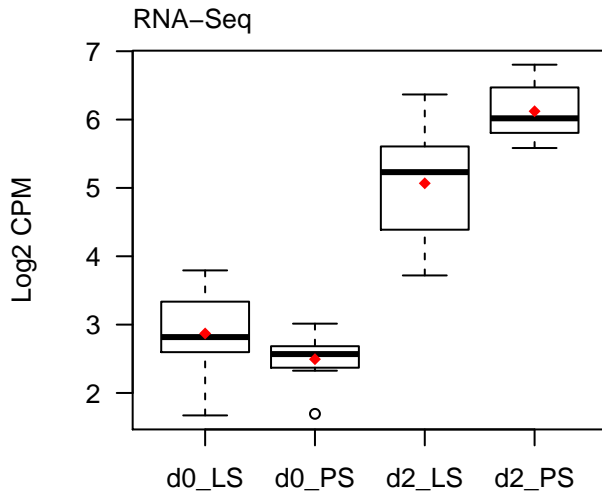
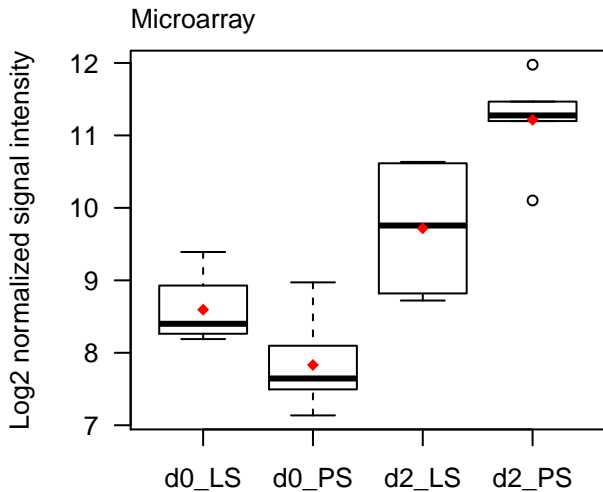
LTB4R



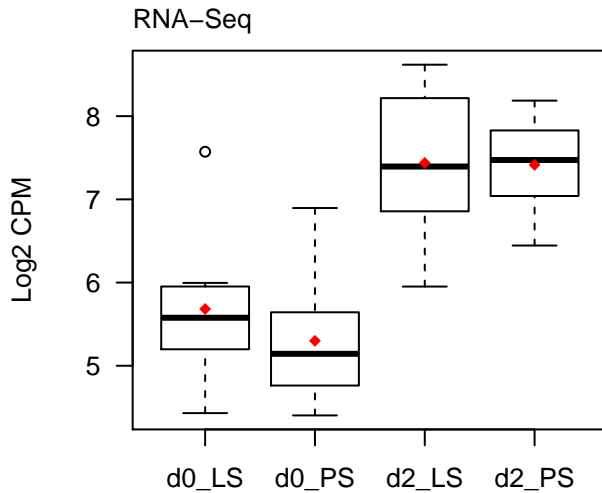
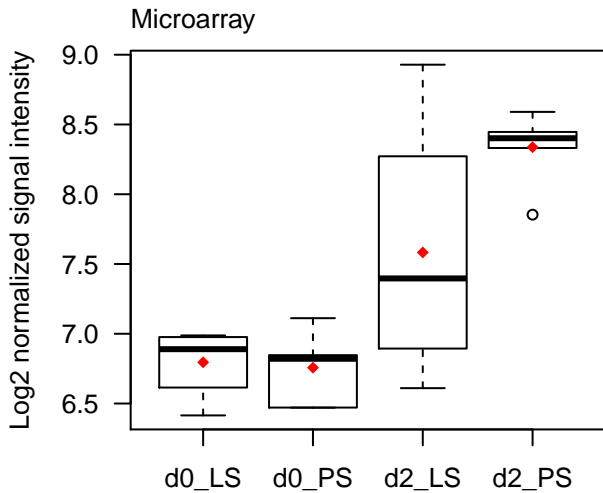
RNF149



SLC11A1



TLR4



CD14

