Transcripts per million (TPM)
CDK1
F value=0.0342
Pr(>F)=0.966
CCNB1
F value=0.0332
Pr(>F)=0.718
CCNA2
F value=0.615
Pr(>F)=0.541
KIF11
F value=1.33
Pr(>F)=0.265
CDC20
F value=0.675
Pr(>F)=0.51
UBE2C
F value=0.148
Pr(>F)=0.863
MAD2L1
F value=0.684
Pr(>F)=0.505
AURKA
F value=1.08
Pr(>F)=0.341
KIF20A
F value=0.119
Pr(>F)=0.888
KIF2C
F value=0.803
Pr(>F)=0.449
KPNA2
F value=2.7
Pr(>F)=0.0686
TPM1
F value=20.5
Pr(>F)=3.49E-09
Stage II vs Stage II
Pr=4.48E-03
Stage II vs Stage IV
Pr=1.63E-06
CASQ2
F value=8.66
Pr(>F)=2.08E-04
Stage II vs Stage IV
Pr=3.84E-03
CRYAB
F value=13
Pr(>F)=3.35E-06
Stage II vs Stage II
Pr=1.76E-02
Stage II vs Stage IV
Pr=4.60E-03
Stage II
Stage III
Stage IV