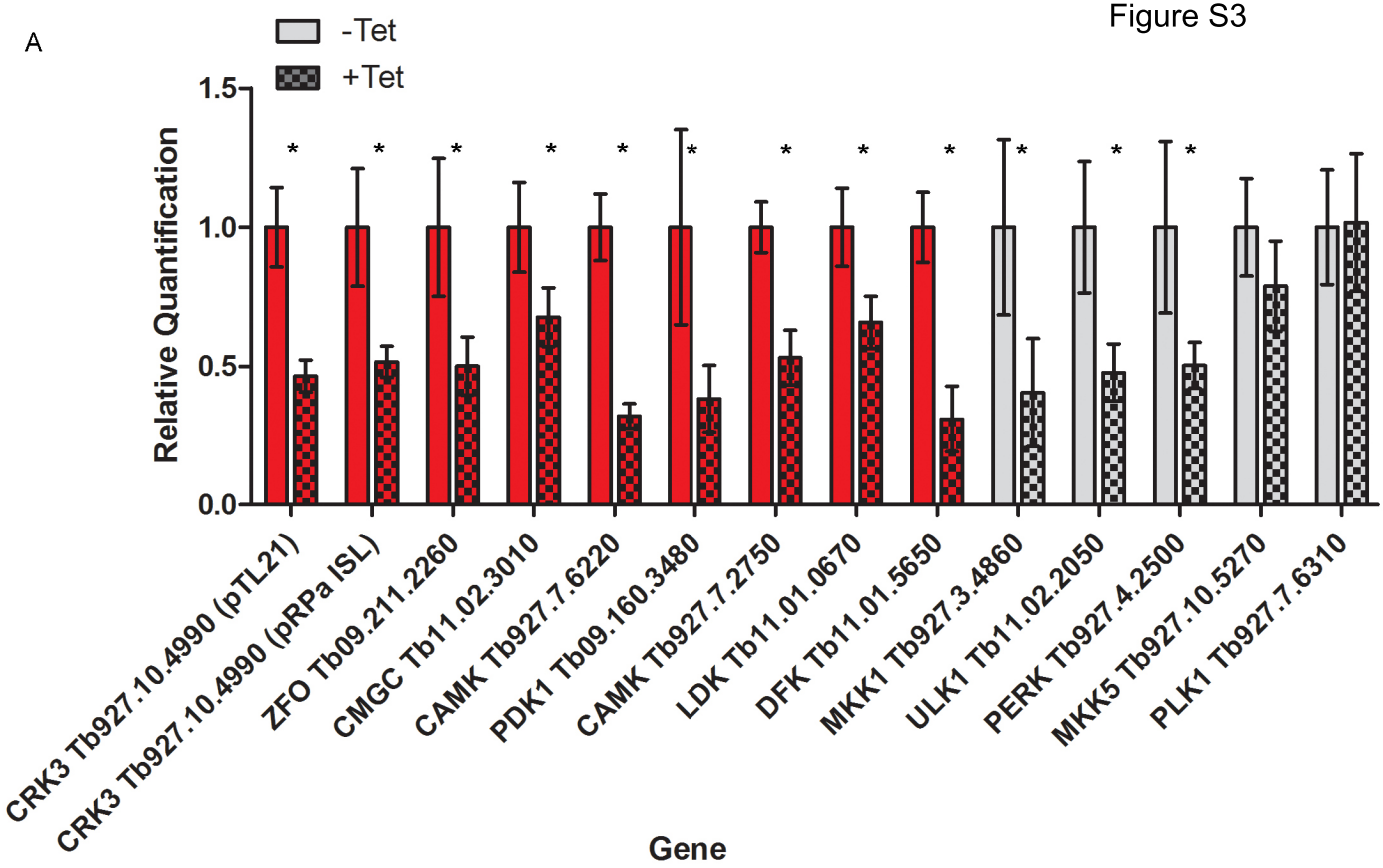
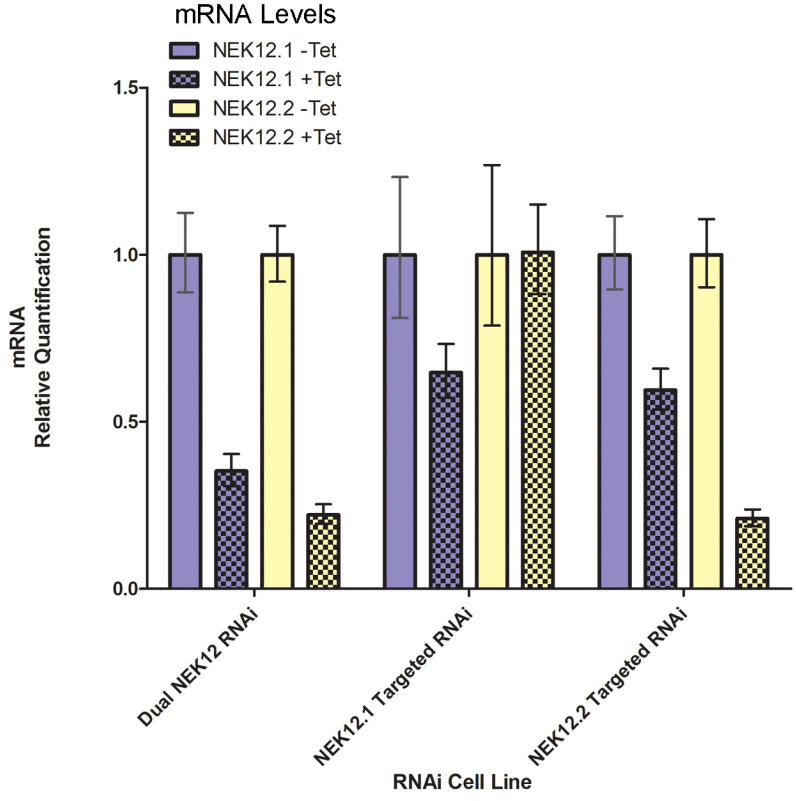
Figure S3

A


-Tet
+Tet
Relative Quantification
1.5
1.0
0.5
0.0
CRK3 Tb927.10.4990 (pTL21)
CRK3 Tb927.10.4990 (pRPa ISL)
ZFO Tb09.211.2260
CMGC Tb11.02.3010
CAMK Tb927.7.6220
PDK1 Tb09.160.3480
CAMK Tb927.7.2750
LDK Tb11.01.0670
DFK Tb11.01.5650
MKK1 Tb927.3.4860
ULK1 Tb11.02.2050
PERK Tb927.4.2500
MKK5 Tb927.10.5270
PLK1 Tb927.7.6310
Gene

B


mRNA Levels
NEK12.1 -Tet
NEK12.1 +Tet
NEK12.2 -Tet
NEK12.2 +Tet
mRNA
Relative Quantification
1.5
1.0
0.5
0.0
Dual NEK12 RNAi
NEK12.1 Targeted RNAi
NEK12.2 Targeted RNAi
RNAi Cell Line