

Human Cell Cycle

Ref : CC1H1

ANAPC2, CCND1, CCNE1, CDC34, CDK4, CDK6, CDKN1B, CDKN3, CUL1, CUL2, CUL3, SKP2,  
 ABL1, MCM2, MCM3, MCM4, MCM5, PCNA, RPA3, SUMO1, UBA1, ANAPC4, DIRAS3, BCCIP,  
 BIRC5, CCNB1, CCNG1, CCNH, CCNT1, CCNT2, CDK5R1, CDK5RAP1, CDK7, CKS1B, DDX11, DNM2,  
 GTF2H1, GTSE1, HERC5, KPNA2, MNAT1, SERTAD1, CKS2, CCNB2, CCNF, CDK1, CDC16, CDC20,  
 MRE11A, RAD51, ATM, ATR, BRCA2, BRCA1, CCNG2, CDK2, CDKN1A, CDKN2A, CDKN2B, CHEK1,  
 CHEK2, GADD45A, HUS1, KNTC1, MAD2L2, MAD2L1, NBN, RAD1, RAD17, RAD9A, RB1, RBBP8,  
 TP53, BCL2, CCNC, CCND2, CDK8, E2F4, MKI67, TFDP1, TFDP2, BAX, RBL1, RBL2.