



Human Cell Cycle & Cancer	Ref : CCC1H1
<p>AHR, CDKL1, UHRF1, AKT2, ATM, BRCA1, MAD2L2, MAPK1, MYC, TFDP1, TFDP2, DDIT3, DMC1, KIF20B, PAPD7, RAF1, CDK13, FOSB, CCNH, CDC25A, CDK2, CDK7, CUL1, CDK1, MCM2, MCM3, MCM6, ORC1L, PKMYT1, CCND1, CCND2, CCND3, CCNE1, CDKN1A, CDKN1B, CDKN2A, CDKN2C, CDKN3, RB1, CDC45L, CDC6, CDKN2D, CHEK1, CHEK2, GADD45A, CCNA2, CCNB1, CCNB2, CCNG1, CDC25B, CDC25C, CETN2, WEE1, RAD21, CDC16, CDC20, HRAS, RAD17, ANAPC10, CDC14A, CDC23, CDC27, NRAS, ABL1, JUN, JUNB, MDM2, PTEN, TP53, CCNI, CCNK, CDK9, CCNG2, CDK4, CDK6, DUSP1, E2F1, E2F2, E2F3, E2F4, HDAC1, CDC37, TAF10, WT1.</p>	