Mouse Cell Cycle & Cancer Ref: CCC1M1

Ahr, Apc, Aurka, Aurkb, Bcl2, Birc5, Brca1, Brms1, Casp3, Cav2, Ccna1, Ccna2, Ccnb1, Ccnb2, Ccnd1, Ccnd2, Ccnd3, Ccne1, Ccnf, Ccnk, Cdc20, Cdc23, Cdc25a, Cdc25c, Cdc45, Cdc6, Cdc7, Cdca2, Cdca3, Cdca5, Cdca7, Cdca7l, Cdca8, Cdk1, Cdk2, Cdk4, Cdk6, Cdkl1, Cdkn1a, Cdkn1c, Cdkn2a, Cdkn2b, Chek1, Chek2, Cul1, Cul4a, E2f1, E2f3, E2f4, Egfr, Gadd45a, Hras, Id4, Ifng, Igf1, Jun, Junb, Kif20b, Kras, Mdm2, Mki67, Mlh1, Myc, Nf2, Nras, Plk1, Plk3, Plk4, Ppp2r1b, Pten, Ptgs2, Rassf1, Rb1, Rb1, Sfn, Skp2, Stmn1, Tfdp1, Tgfb1, Tnf, Trp53, Vegfa, Wee1, Wt1.