

MORF\_PRKDC, MORF\_PRKDC

MORF\_PPP1CC, MORF\_PPP1CC  
MORF\_G22P1, MORF\_G22P1  
MORF\_RFC4, MORF\_RFC4  
MORF\_CDC10, MORF\_CDC10  
MORF\_DAP3, MORF\_DAP3  
MORF\_DNMT1, MORF\_DNMT1  
MORF\_HAT1, MORF\_HAT1  
MORF\_CTBP1, MORF\_CTBP1  
MORF\_AP3D1, MORF\_AP3D1  
MORF\_RPA2, MORF\_RPA2  
MORF\_PPP2CA, MORF\_PPP2CA  
MORF\_RRM1, MORF\_RRM1  
GCM\_ACTG1, GCM\_ACTG1  
GNF2\_RAN, GNF2\_RAN  
GNF2\_RRM1, GNF2\_RRM1  
MORF\_EI24, MORF\_EI24  
MORF\_PTPN11, MORF\_PTPN11  
MORF\_UBE2N, MORF\_UBE2N  
MORF\_EIF3S6, MORF\_EIF3S6  
MORF\_FBL, MORF\_FBL  
MORF\_RAF1, MORF\_RAF1  
GNF2\_PA2G4, GNF2\_PA2G4  
GCM\_APEX1, GCM\_APEX1  
MORF\_RAD54L, MORF\_RAD54L  
GCM\_CSNK2B, GCM\_CSNK2B  
GNF2\_APEX1, GNF2\_APEX1  
GNF2\_SMC4L1, GNF2\_SMC4L1  
MORF\_TERF2IP, MORF\_TERF2IP  
MORF\_MAP2K2, MORF\_MAP2K2  
MORF\_PCNA, MORF\_PCNA  
GCM\_NPM1, GCM\_NPM1  
MORF\_TERF1, MORF\_TERF1  
MORF\_ESPL1, MORF\_ESPL1  
MORF\_DEAF1, MORF\_DEAF1  
MORF\_CDC16, MORF\_CDC16  
MORF\_BMI1, MORF\_BMI1  
GNF2\_FEN1, GNF2\_FEN1  
MORF\_PAPSS1, MORF\_PAPSS1  
MORF\_CUL1, MORF\_CUL1  
GNF2\_CCNA2, GNF2\_CCNA2  
GNF2\_KPNB1, GNF2\_KPNB1  
GCM\_DDX5, GCM\_DDX5  
MODULE\_183, MODULE\_183  
MODULE\_244, MODULE\_244  
MORF\_SMC1L1, MORF\_SMC1L1  
GNF2\_PCNA, GNF2\_PCNA  
GNF2\_XRCC5, GNF2\_XRCC5  
MORF\_MSH2, MORF\_MSH2  
GNF2\_CKS1B, GNF2\_CKS1B  
MORF\_UNG, MORF\_UNG  
MORF\_FEN1, MORF\_FEN1  
GNF2\_CCNB2, GNF2\_CCNB2  
GNF2\_RFC4, GNF2\_RFC4  
MODULE\_124, MODULE\_124  
MORF\_CDK2, MORF\_CDK2  
MORF\_EIF4E, MORF\_EIF4E  
GNF2\_NPM1, GNF2\_NPM1  
MORF\_PHB, MORF\_PHB  
GNF2\_MCM5, GNF2\_MCM5  
GNF2\_MCM4, GNF2\_MCM4  
MORF\_RFC1, MORF\_RFC1  
GCM\_PSME1, GCM\_PSME1  
MORF\_BUB1, MORF\_BUB1  
MORF\_SNRP70, MORF\_SNRP70  
GNF2\_DEK, GNF2\_DEK  
GNF2\_TTK, GNF2\_TTK  
MORF\_RPA1, MORF\_RPA1  
GCM\_CBF1, GCM\_CBF1  
GNF2\_HAT1, GNF2\_HAT1  
GNF2\_BUB1B, GNF2\_BUB1B  
GCM\_PPP1CC, GCM\_PPP1CC  
GNF2\_MLH1, GNF2\_MLH1  
MORF\_PRDX3, MORF\_PRDX3  
MORF\_CCNF, MORF\_CCNF  
MORF\_MTA1, MORF\_MTA1  
MODULE\_197, MODULE\_197  
MORF\_BUB1B, MORF\_BUB1B  
GNF2\_MSH6, GNF2\_MSH6  
GNF2\_ELAC2, GNF2\_ELAC2  
MORF\_SP3, MORF\_SP3  
GNF2\_DENR, GNF2\_DENR  
GNF2\_RRM2, GNF2\_RRM2  
MODULE\_57, MODULE\_57  
GCM\_PFN1, GCM\_PFN1  
GNF2\_G22P1, GNF2\_G22P1  
MORF\_USP5, MORF\_USP5  
GCM\_RAF1, GCM\_RAF1  
GNF2\_NS, GNF2\_NS  
GCM\_RAD21, GCM\_RAD21  
GNF2\_BUB3, GNF2\_BUB3  
GNF2\_ANP32B, GNF2\_ANP32B  
GNF2\_H2AFX, GNF2\_H2AFX  
MODULE\_403, MODULE\_403  
MODULE\_125, MODULE\_125  
MODULE\_158, MODULE\_158  
GNF2\_MSH2, GNF2\_MSH2  
GNF2\_RPA1, GNF2\_RPA1  
GCM\_ANP32B, GCM\_ANP32B  
GCM\_TPR, GCM\_TPR  
GNF2\_SMC2L1, GNF2\_SMC2L1  
GCM\_AIP, GCM\_AIP  
MODULE\_337, MODULE\_337  
MORF\_RAB6A, MORF\_RAB6A  
MORF\_STK17A, MORF\_STK17A  
MODULE\_219, MODULE\_219  
GCM\_HDAC1, GCM\_HDAC1  
GNF2\_CBF1, GNF2\_CBF1  
MODULE\_392, MODULE\_392  
MORF\_LTK, MORF\_LTK  
GCM\_SMARCC1, GCM\_SMARCC1  
MODULE\_223, MODULE\_223  
MORF\_DMPK, MORF\_DMPK  
MORF\_NF1, MORF\_NF1  
GNF2\_SMC1L1, GNF2\_SMC1L1  
MORF\_PPP2R5B, MORF\_PPP2R5B  
MODULE\_110, MODULE\_110  
MORF\_EPHA7, MORF\_EPHA7  
MODULE\_35, MODULE\_35  
MODULE\_160, MODULE\_160  
MORF\_BNIP1, MORF\_BNIP1  
MODULE\_303, MODULE\_303  
MODULE\_133, MODULE\_133  
MORF\_ESR1, MORF\_ESR1  
MORF\_ORC1L, MORF\_ORC1L  
MODULE\_56, MODULE\_56  
MODULE\_174, MODULE\_174  
MORF\_PRKACA, MORF\_PRKACA  
MORF\_PTEN, MORF\_PTEN  
MORF\_FANCG, MORF\_FANCG