



GNF2\_LCAT  
GNF2\_GSTM1  
GNF2\_TST  
GNF2\_CEBPA  
CAR\_MLANA  
GNF2\_MYL3  
GNF2\_MYL2  
GNF2\_CDH3  
GNF2\_SERPINB5  
MORF\_THRA  
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GNF2\_DNM1  
GNF2\_RAB3A  
GNF2\_RTN1  
GCM\_TEC  
GNF2\_ANK1  
GNF2\_SPTB  
GNF2\_PTX3  
GNF2\_MATK  
GNF2\_HCK  
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GNF2\_CARD15  
GNF2\_CD1D  
GNF2\_FOS  
GNF2\_CD33  
GNF2\_TNFRSF1B  
GNF2\_PECAM1  
GNF2\_S100A4  
GNF2\_CASP1  
GNF2\_PTPN6  
GNF2\_FGR  
GNF2\_ICAM3  
GNF2\_PTPRC  
MORF\_RAB1A  
MORF\_DAP  
GCM\_MSN  
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GCM\_RAB10  
MORF\_NPM1  
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GNF2\_EIF3S6  
MORF\_NME2  
MORF\_TPT1  
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GNF2\_ST13  
GCM\_TPT1  
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GNF2\_TPT1  
GNF2\_MBD4  
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MORF\_SART1  
GNF2\_PPP6C  
GCM\_ACTG1  
GCM\_APEX1  
GNF2\_UBE2I  
GCM\_NPM1  
GCM\_PSMC1  
GNF2\_TYK2  
MORF\_ATOX1  
GNF2\_DAP3  
GCM\_PFN1  
MORF\_CCNI  
MORF\_BECN1  
MORF\_PSMC1  
GCM\_BAG5  
GNF2\_NPM1  
MORF\_PRKAR1A  
MORF\_RAB5A  
GCM\_CSNK2B  
MORF\_ANP32B  
MORF\_EIF3S6  
MORF\_CTBP1  
MORF\_AP3D1  
MORF\_USP5  
MORF\_PSMC2  
MORF\_RAD23B  
MORF\_PPP2R5E  
MORF\_SP3  
MORF\_BAG5  
MORF\_RAB11A  
GNF2\_HPX  
GNF2\_HPNI  
MORF\_DMPK  
GNF2\_MAPT  
MORF\_RAGE  
MORF\_MYC  
MORF\_LTK  
MORF\_JAG1  
MORF\_IL4  
MORF\_PRKCA  
MORF\_THPO  
GNF2\_TTN  
MORF\_CDH4  
MORF\_KDR  
CAR\_HPX  
CAR\_IGFBP1  
MORF\_MAP2K7  
MORF\_CTSB  
MORF\_ITGA2  
MORF\_PTPRR  
MORF\_PDCD1  
MORF\_IL9  
MORF\_LCAT  
MORF\_MAP3K14  
MORF\_EPHA7  
MORF\_FRK  
GNF2\_IGFBP1  
GNF2\_KISS1  
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GNF2\_CCNA1  
GNF2\_SPRR1B  
GNF2\_SPINK1  
GNF2\_SERPINI2  
GNF2\_CDKN1C  
GCM\_HMGA2  
GCM\_RING1  
MORF\_TTN  
MORF\_RAD54L  
MORF\_ERH  
GNF2\_XRCC5  
GCM\_RAD21  
MORF\_CDC16  
GCM\_RAF1  
GNF2\_BUB3  
GCM\_GSPT1  
GNF2\_FBL  
MORF\_PPP1CA  
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MORF\_PPP1CC  
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GNF2\_RRM1  
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GNF2\_HMMR  
GNF2\_BUB1B  
GNF2\_SMC4L1  
GNF2\_CENPF  
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MORF\_BUB1  
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MORF\_RFC4  
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GNF2\_DENR  
GCM\_BCL2L1  
MORF\_G22P1  
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MORF\_EI24  
MORF\_GMP5  
MORF\_PTPN11  
MORF\_UBE2N  
MORF\_CUL1  
MORF\_RAD21  
MORF\_TERF2IP  
MORF\_DAP3  
MORF\_PPP2CA  
GCM\_CFB  
GCM\_PPP1CC  
MORF\_RPA1  
MORF\_MAP2K2  
MORF\_PRDX3  
GNF2\_PA2G4  
MORF\_DEAF1  
MORF\_CCNF  
GCM\_CSNK1A1  
GCM\_ERBB2IP  
GCM\_MYST2  
GCM\_DFFA  
GCM\_ZNF198  
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MORF\_TERF1  
MORF\_BMI1  
GNF2\_HDAC1  
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GCM\_HBP1  
MORF\_RFC1  
GNF2\_RAN  
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GNF2\_G22P1  
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GNF2\_DEK  
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GNF2\_TDG  
GCM\_RBM8A  
GCM\_CRKL  
GNF2\_NS  
GNF2\_CDC20  
GNF2\_SMC2L1  
GNF2\_CDC2  
MORF\_PCNA  
MORF\_PAPSS1  
MORF\_RAF1  
GCM\_TPR  
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GCM\_UBE2N  
GCM\_RAP2A  
GCM\_SUFU  
GCM\_NCAM1  
GNF2\_CFB  
MORF\_PHB  
GCM\_CHUK  
MORF\_TPR  
GNF2\_RFC4  
GNF2\_ESPL1  
GNF2\_CCNB2  
GCM\_DDX5  
GNF2\_FEN1  
GNF2\_CKS2  
GCM\_MLL  
MORF\_EIF4E  
GCM\_RAN  
GNF2\_PCNA  
GNF2\_TTK  
GCM\_MAX  
GNF2\_ELAC2  
MORF\_REV3L  
GCM\_PTK2  
MORF\_BCL2L11  
MORF\_TNFRSF6  
MORF\_NF1  
GNF2\_CYP2B6  
MORF\_PPP2R5B  
GNF2\_TM4SF2  
GNF2\_AF1Q  
MORF\_FLT1  
MORF\_STK17A  
MORF\_LMO1  
GNF2\_MMP1  
MORF\_WNT1  
MORF\_MYL3  
MORF\_RAB3A  
MORF\_BNIP1  
GNF2\_CD7