



MODULE_107
MODULE_289
GNF2_GSTM1
MODULE_274
CAR_HPX
MODULE_109
MODULE_146
MODULE_79
MODULE_170
MODULE_128
MODULE_122
MODULE_247
MODULE_121
MODULE_180
MODULE_134
MODULE_76
MODULE_96
MODULE_410
MODULE_385
MODULE_73
MODULE_199
MODULE_259
MODULE_478
MODULE_424
MODULE_324
MODULE_164
MODULE_113
MODULE_426
MODULE_223
MODULE_174
GNF2_S100A4
GNF2_TNFRSF1B
GNF2_HCK
GNF2_CARD15
GNF2_CD1D
GNF2_CD11
GNF2_AF1Q
MODULE_321
GNF2_MAP2
GNF2_CCNA2
GNF2_CENPF
GNF2_CDC2
GNF2_MKI67
GCM_ERBB2IP
GNF2_CKS2
GNF2_BUB1B
GCM_MAP4K4
MODULE_451
MODULE_403
MODULE_299
MODULE_204
GNF2_PECAM1
MORF_DAP
MORF_RFC1
MORF_CCNF
GNF2_CCNB2
GNF2_CDC20
GNF2_HMMR
GNF2_RRM2
GNF2_H2AFX
GNF2_CENPE
GNF2_ESPL1
GNF2_PCNA
GNF2_RAP1B
GNF2_STAT6
GNF2_MSN
GNF2_PAK2
GCM_PTK2
GNF2_CASP1
GNF2_MCL1
GNF2_ITGB2
MORF_RAD21
MORF_PPP1CA
MORF_PSMC1
MORF_AP3D1
MODULE_159
MORF_RPA2
MORF_RAF1
MORF_TERF2IP
GCM_HBP1
MORF_PPP2R5E
MORF_USP5
MORF_RAD23B
MORF_PPP6C
MORF_BECN1
MORF_IKBKG
MORF_RAB1A
MORF_PRKAR1A
MORF_RAB5A
MORF_RAB6A
MORF_GPX4
MORF_PSMC2
MORF_SP3
MORF_XPC
MORF_UBE2A
MORF_RAB11A
MODULE_277
MODULE_323
MORF_ORC1L
MODULE_92
MODULE_433
MODULE_172
MODULE_209
MODULE_375
CAR_IGFBP1
GNF2_HPX
GNF2_HPN
GNF2_LCAT
GNF2_MYL3
GNF2_MYL2
MORF_MAP2K7
MORF_CTSB
MORF_CDH4
MORF_IL4
MORF_BCL2L11
MORF_FLT1
MORF_PRKCA
MORF_CD8A
MORF_TNFRSF6
MORF_THPO
MODULE_298
MODULE_68
GNF2_SPRR1B
MODULE_382
MORF_TTN
GNF2_KISS1
GNF2_TIMP2
GNF2_MMP11
GNF2_EGFR
GNF2_IGFBP1
GNF2_SPINK1
MODULE_165
MORF_ATOX1
MORF_MBD4
MORF_PPP2CA
MORF_PPP2R4
MODULE_239
MORF_RPA1
MORF_CUL1
GNF2_DENR
MORF_BAG5
MORF_TERF1
GNF2_FBL
GNF2_NPM1
GCM_CSNK2B
GNF2_KPNB1
MORF_GMP5
GCM_NPM1
GCM_ACTG1
GCM_PSM1
MORF_SART1
GNF2_GLTSCR2
GNF2_HDAC1
GCM_PFN1
GNF2_RBBP6
GNF2_ELAC2
GCM_ANP32B
MODULE_91
MODULE_28
MORF_NPM1
MORF_ACTG1
GNF2_DAP3
MORF_CCNI
GNF2_UBE2I
GNF2_EIF3S6
MORF_TPT1
GNF2_ST13
GNF2_MBD4
MODULE_29
GCM_TPT1
GNF2_TPT1
MORF_JUND
MORF_EIF4A2
MORF_SNRP70
GCM_MAX
GCM_RBM8A
GNF2_CFBF
GCM_CSNK1A1
MORF_ANP32B
MORF_NME2
MORF_EIF3S6
GCM_MYST2
GCM_UBE2N
GCM_GSPT1
GCM_DFFA
MODULE_182
MODULE_97
GNF2_PPP6C
MORF_BUB1
GCM_MLL
GCM_CHUK
MORF_CTBP1
MORF_G22P1
GCM_SUFU
GCM_APEX1
GNF2_NS
MORF_DAP3
MORF_CDC10
MODULE_62
MODULE_152
MORF_HAT1
MORF_EI24
MORF_PRDX3
MORF_MTA1
MORF_RAD54L
MORF_TPR
MORF_PHB
MORF_PAPSS1
MORF_REV3L
MORF_SS18
GCM_RAB10
MORF_EIF4E
MORF_FBL
GCM_RAD21
MORF_PRKDC
MORF_RRM1
GCM_DDX5
MORF_RFC4
MORF_CDK2
MORF_DNMT1
MORF_ESPL1
MORF_PPP1CC
MORF_CDC16
MORF_PTPN11
MORF_UBE2N
GNF2_DEK
GNF2_MCM5
GNF2_DDX5
MORF_UNG
GNF2_MSH2
GNF2_MSH6
MODULE_183
GNF2_APEX1
MORF_SMC1L1
MORF_MSH2
GNF2_HAT1
GNF2_TDG
MODULE_61
GNF2_MLH1
GNF2_PA2G4
GNF2_RAN
GNF2_XRCC5
MORF_DEAF1
GNF2_G22P1
MORF_GSPT1
GCM_FANCL
GCM_RAF1
MORF_FEN1
GNF2_RFC4
GCM_CFBF
GCM_PPP1CC
MODULE_219
MODULE_102
GNF2_BUB3
GNF2_RRM1
GNF2_MCM4
GNF2_SMC4L1
GNF2_FEN1
MODULE_124
MODULE_42
MODULE_77
MODULE_25
MODULE_22
MORF_FANCG
MODULE_126
GNF2_CKS1B
GNF2_RFC3
MODULE_308
MORF_PCNA
GCM_RAN
GCM_ZNF198
GCM_CRKL
GCM_NUMA1
GCM_DENR
MORF_MAP2K2
MORF_BMI1
MORF_ERH
GCM_HDAC1
MODULE_244
GCM_MSN
MORF_BUB1B
GNF2_ANP32B
MODULE_125
MODULE_158
MODULE_430
MODULE_261
GNF2_HLA_C
GNF2_PTIRC
GNF2_CD53
GNF2_PTPN6
GNF2_INPP5D
MODULE_111
MODULE_157
MORF_PTPRR
MORF_LCAT
MORF_WNT1
MORF_MAP3K14
MORF_RAB3A
GNF2_DNM1
MORF_EPHA7
MORF_ERK
MORF_IL9
GNF2_MLF1
GNF2_CCNA1
MODULE_234