

M_MLL, GCM_MLL

- GCM_RAB10, GCM_RAB10
- GCM_RAN, GCM_RAN
- GCM_GSPT1, GCM_GSPT1
- GCM_MAP4K4, GCM_MAP4K4
- GSE25146_UNSTIM_VS_HELIOBACTER_PYLORI_LPS_STIM_AGS_CELL_DN, GSE25146_UNSTIM_VS_HELIOBACTER_PYLORI_LPS_STIM_AGS_CELL_DN
- GCM_DFFA, GCM_DFFA
- GCM_CALM1, GCM_CALM1
- MORF_IKBKG, MORF_IKBKG
- MIR371A_5P, MIR371A_5P
- GCM_NCAM1, GCM_NCAM1
- JAK2_DN.V1_DN, JAK2_DN.V1_DN
- ATCATGA_MIR433, ATCATGA_MIR433
- GAGCCAG_MIR149, GAGCCAG_MIR149
- CAGCCTC_MIR4855P, CAGCCTC_MIR4855P
- MIR150_5P, MIR150_5P
- TNCATNTCCYR_UNKNOWN, TNCATNTCCYR_UNKNOWN
- MIR433_3P, MIR433_3P
- GCM_BMPR2, GCM_BMPR2
- GCM_ING1, GCM_ING1
- GCM_DLG1, GCM_DLG1
- HP_SLENDER_FINGER, HP_SLENDER_FINGER
- BOYAULT_LIVER_CANCER_SUBCLASS_G1_UP, BOYAULT_LIVER_CANCER_SUBCLASS_G1_UP
- MIR4742_5P, MIR4742_5P
- GCM_CHUK, GCM_CHUK
- MIR6719_3P, MIR6719_3P
- CTGTTAC_MIR194, CTGTTAC_MIR194
- MIR6828_5P, MIR6828_5P
- GCM_CRKL, GCM_CRKL
- MORF_PML, MORF_PML
- GCM_USP6, GCM_USP6
- GCGSCMNTTT_UNKNOWN, GCGSCMNTTT_UNKNOWN
- MIR6886_3P, MIR6886_3P
- GCM_GSTA4, GCM_GSTA4
- GCM_TINF2, GCM_TINF2
- MIR3155A_MIR3155B, MIR3155A_MIR3155B
- MIR6891_5P, MIR6891_5P
- GOCC_VESICLE_TETHERING_COMPLEX, GOCC_VESICLE_TETHERING_COMPLEX
- GCM_SMO, GCM_SMO
- MORF_CNTN1, MORF_CNTN1
- MORF_RAGE, MORF_RAGE
- MIR212_5P, MIR212_5P
- HP_ABNORMAL_SHOULDER_MORPHOLOGY, HP_ABNORMAL_SHOULDER_MORPHOLOGY
- HP_APHASIA, HP_APHASIA
- MIR6072, MIR6072
- MORF_CASP2, MORF_CASP2
- MIR5685, MIR5685
- HP_APLASIA_HYPOPLASIA_OF_THE_LUNGS, HP_APLASIA_HYPOPLASIA_OF_THE_LUNGS
- MIR4690_3P, MIR4690_3P
- HP_CHRONIC_CONSTIPATION, HP_CHRONIC_CONSTIPATION
- ZA_UNIPROT_Q9UM89_UNREVIEWED_TARGET_GENES, ZA_UNIPROT_Q9UM89_UNREVIEWED_TARGET_GENES
- GOBP_MRNA_CLEAVAGE, GOBP_MRNA_CLEAVAGE
- CTAGGAA_MIR384, CTAGGAA_MIR384
- MIR6891_3P, MIR6891_3P
- MIR4761_5P, MIR4761_5P
- MORF_PTPN9, MORF_PTPN9
- MIR744_3P, MIR744_3P
- GSE37301_LYMPHOID_PRIMED_MPP_VS_CD4_TCELL_UP, GSE37301_LYMPHOID_PRIMED_MPP_VS_CD4_TCELL_UP
- HP_FACIAL_HYPOTONIA, HP_FACIAL_HYPOTONIA
- MIR4689, MIR4689
- MORF_RBM8A, MORF_RBM8A
- GOBP_RESPONSE_TO_BMP, GOBP_RESPONSE_TO_BMP
- GOCC_CHROMATIN_SILENCING_COMPLEX, GOCC_CHROMATIN_SILENCING_COMPLEX
- MIR6858_5P, MIR6858_5P
- GOBP_ARTERY_DEVELOPMENT, GOBP_ARTERY_DEVELOPMENT
- OVSYANNIKOVA_PBMF_FLUARIX_AGE_55_64YO_RESPONDERS_VS_NONRESPONDERS_28DY_UP, OVSYANNIKOVA_PBMF_FLUARIX_AGE_55_64YO_RESPONDERS_VS_NONRESPONDERS_28DY_UP
- HP_DECREASED_PULMONARY_FUNCTION, HP_DECREASED_PULMONARY_FUNCTION
- GOCC_CCR4_NOT_COMPLEX, GOCC_CCR4_NOT_COMPLEX
- HP_BRAIN_STEM_COMPRESSION, HP_BRAIN_STEM_COMPRESSION
- HP_ABNORMAL_CENTRAL_SENSORY_FUNCTION, HP_ABNORMAL_CENTRAL_SENSORY_FUNCTION
- HP_NEUROFIBROMAS, HP_NEUROFIBROMAS
- HP_DECREASED_CIRCULATING_LUTEINIZING_HORMONE_LEVEL, HP_DECREASED_CIRCULATING_LUTEINIZING_HORMONE_LEVEL
- HP_EAR_PAIN, HP_EAR_PAIN
- STAT3_01, STAT3_01
- HP_SMALL_BASAL_GANGLIA, HP_SMALL_BASAL_GANGLIA
- KYNG_DNA_DAMAGE_BY_4NQO_OR_GAMMA_RADIATION, KYNG_DNA_DAMAGE_BY_4NQO_OR_GAMMA_RADIATION
- HP_DECREASED_CIRCULATING_GONADOTROPIN_LEVEL, HP_DECREASED_CIRCULATING_GONADOTROPIN_LEVEL
- HP_CUTANEOUS_FINGER_SYNDACTYLY, HP_CUTANEOUS_FINGER_SYNDACTYLY
- GOBP_ARTERY_MORPHOGENESIS, GOBP_ARTERY_MORPHOGENESIS