

TTGT_MIR144, ATACTGT_MIR144

- GSE40666_NAIVE_VS_EFFECTOR_CD8_TCELL_WITH_IFNA_STIM_90MIN_DN, GSE40666_NAIVE_VS_EFFECTOR_CD8_TCELL_WITH_IFNA_STIM_90MIN
- GTGCCAT_MIR183, GTGCCAT_MIR183
- MIR548AV_3P, MIR548AV_3P
- HP_NARROW_MOUTH, HP_NARROW_MOUTH
- MIR6882_5P, MIR6882_5P
- GSE25088_CTRL_VS_IL4_STIM_MACROPHAGE_UP, GSE25088_CTRL_VS_IL4_STIM_MACROPHAGE_UP
- MIR520E_5P, MIR520E_5P
- MIR1276, MIR1276
- HP_MANDIBULAR_PROGNATHIA, HP_MANDIBULAR_PROGNATHIA
- MIR9851_3P, MIR9851_3P
- MIR6738_3P, MIR6738_3P
- MIR762, MIR762
- MIR7844_5P, MIR7844_5P
- MIR421, MIR421
- HP_TELECANTHUS, HP_TELECANTHUS
- MIR5001_5P, MIR5001_5P
- HP_OPEN_MOUTH, HP_OPEN_MOUTH
- HP_THICK_LOWER_LIP_VERMILION, HP_THICK_LOWER_LIP_VERMILION
- HP_BLEPHAROPHIMOSIS, HP_BLEPHAROPHIMOSIS
- MIR6516_3P, MIR6516_3P
- MIR452_3P, MIR452_3P
- GOBP_REGULATION_OF_CELL_SIZE, GOBP_REGULATION_OF_CELL_SIZE
- HP_FACIAL_HYPERTRICHOSIS, HP_FACIAL_HYPERTRICHOSIS
- HEN1_01, HEN1_01
- ZHANG_RESPONSE_TO_IKK_INHIBITOR_AND_TNF_DN, ZHANG_RESPONSE_TO_IKK_INHIBITOR_AND_TNF_DN
- MIR2116_5P, MIR2116_5P
- GOBP_NEURON_PROJECTION_EXTENSION, GOBP_NEURON_PROJECTION_EXTENSION
- MIR3149, MIR3149
- MIR7150, MIR7150
- SUNG_METASTASIS_STROMA_UP, SUNG_METASTASIS_STROMA_UP
- HP_ESODEVIATION, HP_ESODEVIATION
- HFH3_01, HFH3_01
- GOBP_AXON_EXTENSION, GOBP_AXON_EXTENSION
- GSE19825_NAIVE_VS_IL2RALOW_DAY3_EFF_CD8_TCELL_UP, GSE19825_NAIVE_VS_IL2RALOW_DAY3_EFF_CD8_TCELL_UP
- GCCNNNWTAAAR_UNKNOWN, GCCNNNWTAAAR_UNKNOWN
- MIR6750_3P, MIR6750_3P
- TERF2_TARGET_GENES, TERF2_TARGET_GENES
- MIR1976, MIR1976
- MIR532_3P, MIR532_3P
- FREAC4_01, FREAC4_01
- GOBP_CARDIAC_SEPTUM_DEVELOPMENT, GOBP_CARDIAC_SEPTUM_DEVELOPMENT
- MIR1267, MIR1267
- GOBP_BIOMINERALIZATION, GOBP_BIOMINERALIZATION
- GOBP_NEGATIVE_CHEMOTAXIS, GOBP_NEGATIVE_CHEMOTAXIS
- HP_NASAL_SPEECH, HP_NASAL_SPEECH
- GSE16385_ROSIGLITAZONE_IL4_VS_IFNG_TNF_STIM_MACROPHAGE_DN, GSE16385_ROSIGLITAZONE_IL4_VS_IFNG_TNF_STIM_MACROPHAGE_DN
- GSE24210_IL35_TREATED_VS_RESTING_TREG_DN, GSE24210_IL35_TREATED_VS_RESTING_TREG_DN
- SCHLESINGER_METHYLATED_DE_NOVO_IN_CANCER, SCHLESINGER_METHYLATED_DE_NOVO_IN_CANCER
- GOBP_NEURAL_CREST_CELL_DIFFERENTIATION, GOBP_NEURAL_CREST_CELL_DIFFERENTIATION
- MIKKELSEN_IPS_ICP_WITH_H3K27ME3, MIKKELSEN_IPS_ICP_WITH_H3K27ME3
- GSE13411_NAIVE_VS_MEMORY_BCELL_UP, GSE13411_NAIVE_VS_MEMORY_BCELL_UP
- GOBP_NEURAL_CREST_CELL_MIGRATION, GOBP_NEURAL_CREST_CELL_MIGRATION
- MIKKELSEN_IPS_WITH_HCP_H3K27ME3, MIKKELSEN_IPS_WITH_HCP_H3K27ME3
- HP_MYELOMENINGOCELE, HP_MYELOMENINGOCELE
- GOMF_STRUCTURAL_CONSTITUENT_OF_MUSCLE, GOMF_STRUCTURAL_CONSTITUENT_OF_MUSCLE
- FAN_EMBRYONIC_CTX_BIG_GROUPS_EXCITATORY_NEURON, FAN_EMBRYONIC_CTX_BIG_GROUPS_EXCITATORY_NEURON
- RICKMAN_HEAD_AND_NECK_CANCER_A, RICKMAN_HEAD_AND_NECK_CANCER_A
- GSE40493_BCL6_KO_VS_WT_TREG_DN, GSE40493_BCL6_KO_VS_WT_TREG_DN
- GOCC_INTRINSIC_COMPONENT_OF_SYNAPTIC_MEMBRANE, GOCC_INTRINSIC_COMPONENT_OF_SYNAPTIC_MEMBRANE
- HP_INTERRUPTED_AORTIC_ARCH, HP_INTERRUPTED_AORTIC_ARCH
- HP_RIGHT_AORTIC_ARCH, HP_RIGHT_AORTIC_ARCH
- GOBP_NOSE_DEVELOPMENT, GOBP_NOSE_DEVELOPMENT
- GNF2_AF1Q, GNF2_AF1Q
- HP_BRUXISM, HP_BRUXISM