

Y\_VS\_NAIVE\_CD8\_TCELL\_IL7\_IL4\_DN, GSE32423\_MEMORY\_VS\_NAIVE\_CD8\_TCELL\_IL7\_IL4\_DN

GSE32423\_IL7\_VS\_IL7\_IL4\_NAIVE\_CD8\_TCELL\_DN, GSE32423\_IL7\_VS\_IL7\_IL4\_NAIVE\_CD8\_TCELL\_DN  
GSE18893\_CTRL\_VS\_TNF\_TREATED\_TREG\_2H\_UP, GSE18893\_CTRL\_VS\_TNF\_TREATED\_TREG\_2H\_UP  
TGTGTGA\_MIR377, TGTGTGA\_MIR377  
MIR499A\_5P, MIR499A\_5P  
MIR221\_3P, MIR221\_3P  
GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_3H\_UP, GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_3H\_UP  
MIR1207\_3P, MIR1207\_3P  
MIR606, MIR606  
MIR425\_5P, MIR425\_5P  
GOBP\_GASTRULATION, GOBP\_GASTRULATION  
GOBP\_FORMATION\_OF\_PRIMARY\_GERM\_LAYER, GOBP\_FORMATION\_OF\_PRIMARY\_GERM\_LAYER  
MIR4653\_5P, MIR4653\_5P  
MIR3921, MIR3921  
MIR7852\_3P, MIR7852\_3P  
GSE27786\_BCELL\_VS\_ERYTHROBLAST\_DN, GSE27786\_BCELL\_VS\_ERYTHROBLAST\_DN  
GSE46242\_CTRL\_VS\_EGR2\_DELETED\_TH1\_CD4\_TCELL\_DN, GSE46242\_CTRL\_VS\_EGR2\_DELETED\_TH1\_CD4\_TCELL\_DN  
WP\_MESODERMAL\_COMMITMENT\_PATHWAY, WP\_MESODERMAL\_COMMITMENT\_PATHWAY  
SS18\_SRX1\_FUSION\_UNIPROT\_Q8IZH1\_UNREVIEWED\_TARGET\_GENES, SS18\_SRX1\_FUSION\_UNIPROT\_Q8IZH1\_UNREVIEWED\_TARGET\_GENES  
MIR6787\_3P, MIR6787\_3P  
MIR7855\_5P, MIR7855\_5P  
GGCACAT\_MIR455, GGCACAT\_MIR455  
GU\_PDEF\_TARGETS\_UP, GU\_PDEF\_TARGETS\_UP  
KEGG\_ARRHYTHMOGENIC\_RIGHT\_VENTRICULAR\_CARDIOMYOPATHY\_ARVC, KEGG\_ARRHYTHMOGENIC\_RIGHT\_VENTRICULAR\_CARDIOMYOPATHY\_A  
MIR11399, MIR11399  
WP\_ARRHYTHMOGENIC\_RIGHT\_VENTRICULAR\_CARDIOMYOPATHY, WP\_ARRHYTHMOGENIC\_RIGHT\_VENTRICULAR\_CARDIOMYOPATHY  
GOBP\_MESODERM\_MORPHOGENESIS, GOBP\_MESODERM\_MORPHOGENESIS  
GOBP\_VIRAL\_BUDDING, GOBP\_VIRAL\_BUDDING  
WP\_HEART\_DEVELOPMENT, WP\_HEART\_DEVELOPMENT  
HP\_DELAYED\_FINE\_MOTOR\_DEVELOPMENT, HP\_DELAYED\_FINE\_MOTOR\_DEVELOPMENT  
GOBP\_MESENCHYME\_MORPHOGENESIS, GOBP\_MESENCHYME\_MORPHOGENESIS  
GOMF\_GAMMA\_CATENIN\_BINDING, GOMF\_GAMMA\_CATENIN\_BINDING  
HP\_BILIARY\_TRACT\_NEOPLASM, HP\_BILIARY\_TRACT\_NEOPLASM  
GOBP\_VIRAL\_BUDDING\_VIA\_HOST\_ESCRT\_COMPLEX, GOBP\_VIRAL\_BUDDING\_VIA\_HOST\_ESCRT\_COMPLEX  
WP\_REGULATION\_OF\_WNTBCATENIN\_SIGNALING\_BY\_SMALL\_MOLECULE\_COMPOUNDS, WP\_REGULATION\_OF\_WNTBCATENIN\_SIGNALING\_BY\_SMALL  
GOBP\_CELL\_FATE\_COMMITMENT\_INVOLVED\_IN\_FORMATION\_OF\_PRIMARY\_GERM\_LAYER, GOBP\_CELL\_FATE\_COMMITMENT\_INVOLVED\_IN\_FORMATIO  
GOBP\_NUCLEOSOME\_POSITIONING, GOBP\_NUCLEOSOME\_POSITIONING  
GOMF\_CO\_RECEPTOR\_BINDING, GOMF\_CO\_RECEPTOR\_BINDING  
GOBP\_REGULATION\_OF\_HEART\_MORPHOGENESIS, GOBP\_REGULATION\_OF\_HEART\_MORPHOGENESIS