

VISCERAL\_ADIPOSE\_TISSUE\_TCONV\_DN, GSE37532\_WT\_VS\_PPARG\_KO\_VISCERAL\_ADIPOSE\_TISSUE\_TCONV\_DN

GSE37533\_PPARG1\_FOXP3\_VS\_FOXP3\_TRANSDUCED\_CD4\_TCELL\_PIOGLITAZONE\_TREATED\_DN, GSE37533\_PPARG1\_FOXP3\_VS\_FOXP3\_TRANSDUCED\_CD4\_TCELL\_PIOGLITAZONE\_TREATED\_DN  
GSE39022\_LN\_VS\_SPLEEN\_DC\_DN, GSE39022\_LN\_VS\_SPLEEN\_DC\_DN  
GSE37533\_PPARG2\_FOXP3\_VS\_FOXP3\_TRANSDUCED\_CD4\_TCELL\_UP, GSE37533\_PPARG2\_FOXP3\_VS\_FOXP3\_TRANSDUCED\_CD4\_TCELL\_UP  
GSE1432\_CTRL\_VS\_IFNG\_6H\_MICROGLIA\_UP, GSE1432\_CTRL\_VS\_IFNG\_6H\_MICROGLIA\_UP  
GSE42021\_TREG\_VS\_TCONV\_PLN\_DN, GSE42021\_TREG\_VS\_TCONV\_PLN\_DN  
GSE42021\_TREG\_PLN\_VS\_CD24LO\_TREG\_THYMUS\_UP, GSE42021\_TREG\_PLN\_VS\_CD24LO\_TREG\_THYMUS\_UP  
GSE5589\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_MACROPHAGE\_180MIN\_DN, GSE5589\_LPS\_VS\_LPS\_AND\_IL10\_STIM\_MACROPHAGE\_180MIN\_DN  
RIEGE\_DELTANP63\_DIRECT\_TARGETS\_UP, RIEGE\_DELTANP63\_DIRECT\_TARGETS\_UP  
GSE37533\_PPARG1\_FOXP3\_VS\_PPARG2\_FOXP3\_TRANSDUCED\_CD4\_TCELL\_PIOGLITAZONE\_TREATED\_UP, GSE37533\_PPARG1\_FOXP3\_VS\_PPARG2\_FOXP3\_TRANSDUCED\_CD4\_TCELL\_PIOGLITAZONE\_TREATED\_UP  
GSE42021\_TCONV\_PLN\_VS\_CD24HI\_TCONV\_THYMUS\_DN, GSE42021\_TCONV\_PLN\_VS\_CD24HI\_TCONV\_THYMUS\_DN  
YAGI\_AML\_WITH\_T\_9\_11\_TRANSLOCATION, YAGI\_AML\_WITH\_T\_9\_11\_TRANSLOCATION  
GSE27786\_BCELL\_VS\_MONO\_MAC\_DN, GSE27786\_BCELL\_VS\_MONO\_MAC\_DN  
DESCARTES\_FETAL\_INTESTINE\_ERYTHROBLASTS, DESCARTES\_FETAL\_INTESTINE\_ERYTHROBLASTS  
GSE37533\_UNTREATED\_VS\_PIOGLIZATONE\_TREATED\_CD4\_TCELL\_PPARG2\_AND\_FOXP3\_TRASDUCED\_UP, GSE37533\_UNTREATED\_VS\_PIOGLIZATONE\_TREATED\_CD4\_TCELL\_PPARG2\_AND\_FOXP3\_TRASDUCED\_UP  
GOBP\_ACTIVATION\_OF\_MAPK\_ACTIVITY, GOBP\_ACTIVATION\_OF\_MAPK\_ACTIVITY  
FREAC7\_01, FREAC7\_01  
DROSHA\_TARGET\_GENES, DROSHA\_TARGET\_GENES  
GSE37301\_COMMON\_LYMPHOID\_PROGENITOR\_VS\_RAG2\_KO\_NK\_CELL\_UP, GSE37301\_COMMON\_LYMPHOID\_PROGENITOR\_VS\_RAG2\_KO\_NK\_CELL\_UP  
GUTIERREZ\_CHRONIC\_LYMPHOCYTIC\_LEUKEMIA\_DN, GUTIERREZ\_CHRONIC\_LYMPHOCYTIC\_LEUKEMIA\_DN  
GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_BLUE\_DN, GARGALOVIC\_RESPONSE\_TO\_OXIDIZED\_PHOSPHOLIPIDS\_BLUE\_DN  
GOBP\_PALLIUM\_DEVELOPMENT, GOBP\_PALLIUM\_DEVELOPMENT  
REACTOME\_LONG\_TERM\_POTENTIATION, REACTOME\_LONG\_TERM\_POTENTIATION  
AMIT\_SERUM\_RESPONSE\_480\_MCF10A, AMIT\_SERUM\_RESPONSE\_480\_MCF10A  
HP\_ABNORMALITY\_OF\_THE\_UPPER\_ARM, HP\_ABNORMALITY\_OF\_THE\_UPPER\_ARM  
ENGELMANN\_CANCER\_PROGENITORS\_UP, ENGELMANN\_CANCER\_PROGENITORS\_UP  
GOBP\_NEGATIVE\_REGULATION\_OF\_VIRAL\_INDUCED\_CYTOPLASMIC\_PATTERN\_RECOGNITION\_RECEPTOR\_SIGNALING\_PATHWAY, GOBP\_NEGATIVE\_REGULATION\_OF\_VIRAL\_INDUCED\_CYTOPLASMIC\_PATTERN\_RECOGNITION  
MIR6875\_5P, MIR6875\_5P  
GOBP\_REGULATION\_OF\_NMDA\_RECEPTOR\_ACTIVITY, GOBP\_REGULATION\_OF\_NMDA\_RECEPTOR\_ACTIVITY  
MIR3657, MIR3657  
MIR3126\_5P, MIR3126\_5P  
HP\_BILATERAL\_TALIPES\_EQUINOVARUS, HP\_BILATERAL\_TALIPES\_EQUINOVARUS  
GOBP\_CARDIOCYTE\_DIFFERENTIATION, GOBP\_CARDIOCYTE\_DIFFERENTIATION  
GOCC\_NEUROTRANSMITTER\_RECEPTOR\_COMPLEX, GOCC\_NEUROTRANSMITTER\_RECEPTOR\_COMPLEX  
YAP1\_DN, YAP1\_DN  
HP\_NON\_MIDLINE\_CLEFT\_PALATE, HP\_NON\_MIDLINE\_CLEFT\_PALATE  
CROMER\_TUMORIGENESIS\_UP, CROMER\_TUMORIGENESIS\_UP  
GOBP\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CELL\_ACTION\_POTENTIAL, GOBP\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CELL\_ACTION\_POTENTIAL  
HP\_PEG\_SHAPED\_MAXILLARY\_LATERAL\_INCISORS, HP\_PEG\_SHAPED\_MAXILLARY\_LATERAL\_INCISORS  
chr16q21, chr16q21  
GSE29618\_PRE\_VS\_DAY7\_POST\_TIV\_FLU\_VACCINE\_BCELL\_UP, GSE29618\_PRE\_VS\_DAY7\_POST\_TIV\_FLU\_VACCINE\_BCELL\_UP  
GOMF\_NOTCH\_BINDING, GOMF\_NOTCH\_BINDING  
GOBP\_UTERINE\_SMOOTH\_MUSCLE\_CONTRACTION, GOBP\_UTERINE\_SMOOTH\_MUSCLE\_CONTRACTION  
GOBP\_POSITIVE\_REGULATION\_OF\_NEURAL\_PRECURSOR\_CELL\_PROLIFERATION, GOBP\_POSITIVE\_REGULATION\_OF\_NEURAL\_PRECURSOR\_CELL\_PROLIFERATION  
GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_TYROSINE\_KINASE\_ACTIVATOR\_ACTIVITY, GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_TYROSINE\_KINASE\_ACTIVATOR\_ACTIVITY