

Y\_VS\_EFFECTOR\_MEMORY\_CD8\_TCELL\_DN, GSE23321\_CD8\_STEM\_CELL\_MEMORY\_VS\_EFFECTOR\_MEMORY\_CD8\_TCELL\_DN

GSE29949\_CD8\_POS\_DC\_SPLEEN\_VS\_DC\_BRAIN\_UP, GSE29949\_CD8\_POS\_DC\_SPLEEN\_VS\_DC\_BRAIN\_UP  
GSE26559\_TCF1\_KO\_VS\_WT\_LIN\_NEG\_CELL\_UP, GSE26559\_TCF1\_KO\_VS\_WT\_LIN\_NEG\_CELL\_UP  
GSE17721\_PAM3CSK4\_VS\_GADIQUIMOD\_8H\_BMDC\_DN, GSE17721\_PAM3CSK4\_VS\_GADIQUIMOD\_8H\_BMDC\_DN  
GSE43955\_TH0\_VS\_TGFB\_IL6\_TH17\_ACT\_CD4\_TCELL\_4H\_UP, GSE43955\_TH0\_VS\_TGFB\_IL6\_TH17\_ACT\_CD4\_TCELL\_4H\_UP  
GSE29949\_CD8\_POS\_DC\_SPLEEN\_VS\_MONOCYTE\_BONE\_MARROW\_DN, GSE29949\_CD8\_POS\_DC\_SPLEEN\_VS\_MONOCYTE\_BONE\_MARROW\_DN  
GSE360\_CTRL\_VS\_B\_MALAYI\_LOW\_DOSE\_DC\_UP, GSE360\_CTRL\_VS\_B\_MALAYI\_LOW\_DOSE\_DC\_UP  
GSE360\_LOW\_DOSE\_B\_MALAYI\_VS\_M\_TUBERCULOSIS\_MAC\_DN, GSE360\_LOW\_DOSE\_B\_MALAYI\_VS\_M\_TUBERCULOSIS\_MAC\_DN  
MODULE\_206, MODULE\_206  
GOCC\_CYTOPLASMIC\_SIDE\_OF\_MEMBRANE, GOCC\_CYTOPLASMIC\_SIDE\_OF\_MEMBRANE  
GSE17186\_MEMORY\_VS\_CD21HIGH\_TRANSITIONAL\_BCELL\_UP, GSE17186\_MEMORY\_VS\_CD21HIGH\_TRANSITIONAL\_BCELL\_UP  
MIR5590\_5P, MIR5590\_5P  
GSE30153\_LUPUS\_VS\_HEALTHY\_DONOR\_BCELL\_DN, GSE30153\_LUPUS\_VS\_HEALTHY\_DONOR\_BCELL\_DN  
MIR6866\_3P, MIR6866\_3P  
MIR188\_5P, MIR188\_5P  
RELA\_DN.V1\_UP, RELA\_DN.V1\_UP  
GOBP\_MALE\_SEX\_DIFFERENTIATION, GOBP\_MALE\_SEX\_DIFFERENTIATION  
GOCC\_CLUSTER\_OF\_ACTIN\_BASED\_CELL\_PROJECTIONS, GOCC\_CLUSTER\_OF\_ACTIN\_BASED\_CELL\_PROJECTIONS  
GOBP\_POSITIVE\_REGULATION\_OF\_OSTEOBLAST\_DIFFERENTIATION, GOBP\_POSITIVE\_REGULATION\_OF\_OSTEOBLAST\_DIFFERENTIATION  
BUSSLINGER\_GASTRIC\_G\_CELLS, BUSSLINGER\_GASTRIC\_G\_CELLS  
HP\_ABNORMALITY\_OF\_FIBULA\_MORPHOLOGY, HP\_ABNORMALITY\_OF\_FIBULA\_MORPHOLOGY  
KONDO\_PROSTATE\_CANCER\_HCP\_WITH\_H3K27ME3, KONDO\_PROSTATE\_CANCER\_HCP\_WITH\_H3K27ME3  
GOBP\_REGULATION\_OF KERATINOCYTE PROLIFERATION, GOBP\_REGULATION\_OF KERATINOCYTE PROLIFERATION  
REACTOME\_THROMBOXANE\_SIGNALLING\_THROUGH\_TP\_RECEPTOR, REACTOME\_THROMBOXANE\_SIGNALLING\_THROUGH\_TP\_RECEPTOR  
MODULE\_530, MODULE\_530  
CDPCR3\_01, CDPCR3\_01  
GOMF\_LYS63\_SPECIFIC\_DEUBIQUITINASE\_ACTIVITY, GOMF\_LYS63\_SPECIFIC\_DEUBIQUITINASE\_ACTIVITY  
SABATES\_COLORECTAL\_ADENOMA\_UP, SABATES\_COLORECTAL\_ADENOMA\_UP  
WP\_RALA\_DOWNSTREAM\_REGULATED\_GENES, WP\_RALA\_DOWNSTREAM\_REGULATED\_GENES  
HP\_FEMORAL\_BOWING, HP\_FEMORAL\_BOWING  
DESCARTES\_FETAL\_INTESTINE\_SMOOTH\_MUSCLE\_CELLS, DESCARTES\_FETAL\_INTESTINE\_SMOOTH\_MUSCLE\_CELLS  
MILICIC\_FAMILIAL\_ADENOMATOUS\_POLYPOSIS\_UP, MILICIC\_FAMILIAL\_ADENOMATOUS\_POLYPOSIS\_UP  
GOBP\_RESPONSE\_TO\_PARATHYROID\_HORMONE, GOBP\_RESPONSE\_TO\_PARATHYROID\_HORMONE  
GOBP\_DECIDUALIZATION, GOBP\_DECIDUALIZATION  
GOBP\_ADENYLATE\_CYCLASE\_INHIBITING\_G\_PROTEIN\_COUPLED\_RECEPTOR\_SIGNALING\_PATHWAY, GOBP\_ADENYLATE\_CYCLASE\_INHIBITING\_G\_PROTEIN\_COUPLED  
GOBP\_NEGATIVE\_REGULATION\_OF\_HAIR\_FOLLICLE\_DEVELOPMENT, GOBP\_NEGATIVE\_REGULATION\_OF\_HAIR\_FOLLICLE\_DEVELOPMENT  
REACTOME\_SIGNALING\_BY\_LRP5\_MUTANTS, REACTOME\_SIGNALING\_BY\_LRP5\_MUTANTS  
HP\_PERIPHERAL\_RETINAL\_AVASCULARIZATION, HP\_PERIPHERAL\_RETINAL\_AVASCULARIZATION  
GOMF\_COLLAGEN\_RECEPTOR\_ACTIVITY, GOMF\_COLLAGEN\_RECEPTOR\_ACTIVITY