

**\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP, GSE17974\_2.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP**

GSE17974\_1.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP, GSE17974\_1.5H\_VS\_72H\_IL4\_AND\_ANTI\_IL12\_ACT\_CD4\_TCELL\_UP  
GSE24634\_NAIVE\_CD4\_TCELL\_VS\_DAY7\_IL4\_CONV\_TREG\_UP, GSE24634\_NAIVE\_CD4\_TCELL\_VS\_DAY7\_IL4\_CONV\_TREG\_UP  
GSE28408\_LY6G\_POS\_VS\_NEG\_DC\_UP, GSE28408\_LY6G\_POS\_VS\_NEG\_DC\_UP  
GSE31082\_DP\_VS\_CD4\_SP\_THYMOCYTE\_DN, GSE31082\_DP\_VS\_CD4\_SP\_THYMOCYTE\_DN  
GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_NFATC1\_KO\_3H\_DN, GSE21063\_CTRL\_VS\_ANTI\_IGM\_STIM\_BCELL\_NFATC1\_KO\_3H\_DN  
GSE17974\_IL4\_AND\_ANTI\_IL12\_VS\_UNTREATED\_72H\_ACT\_CD4\_TCELL\_DN, GSE17974\_IL4\_AND\_ANTI\_IL12\_VS\_UNTREATED\_72H\_ACT\_CD4\_TCELL\_DN  
GOCC\_FIBRILLAR\_CENTER, GOCC\_FIBRILLAR\_CENTER  
GSE7460\_WT\_VS\_FOXP3\_HET\_ACT\_WITH\_TGFB\_TCONV\_UP, GSE7460\_WT\_VS\_FOXP3\_HET\_ACT\_WITH\_TGFB\_TCONV\_UP  
MIR199B\_5P, MIR199B\_5P  
MIR199A\_5P, MIR199A\_5P  
GSE18804\_SPLEEN\_MACROPHAGE\_VS\_TUMORAL\_MACROPHAGE\_UP, GSE18804\_SPLEEN\_MACROPHAGE\_VS\_TUMORAL\_MACROPHAGE\_UP  
GSE43863\_LY6C\_INT\_CXCR5POS\_VS\_LY6C\_LOW\_CXCR5NEG\_EFFECTOR\_CD4\_TCELL\_DN, GSE43863\_LY6C\_INT\_CXCR5POS\_VS\_LY6C\_LOW\_CXCR5NEG\_EFFECTOR\_CD4\_TCELL\_DN  
GSE22886\_NAIVE\_CD4\_TCELL\_VS\_NKCELL\_UP, GSE22886\_NAIVE\_CD4\_TCELL\_VS\_NKCELL\_UP  
GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_2H\_DN, GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_2H\_DN  
GSE40441\_NRP1\_POS\_INDUCED\_TREG\_VS\_NRP1\_NEG\_NATURAL\_TREG\_DN, GSE40441\_NRP1\_POS\_INDUCED\_TREG\_VS\_NRP1\_NEG\_NATURAL\_TREG\_DN  
MODULE\_456, MODULE\_456  
EN1\_01, EN1\_01  
GSE2706\_R848\_VS\_LPS\_8H\_STIM\_DC\_UP, GSE2706\_R848\_VS\_LPS\_8H\_STIM\_DC\_UP  
GSE2706\_LPS\_VS\_R848\_AND\_LPS\_8H\_STIM\_DC\_DN, GSE2706\_LPS\_VS\_R848\_AND\_LPS\_8H\_STIM\_DC\_DN  
TURASHVILI\_BREAST\_DUCTAL\_CARCINOMA\_VS\_LOBULAR\_NORMAL\_DN, TURASHVILI\_BREAST\_DUCTAL\_CARCINOMA\_VS\_LOBULAR\_NORMAL\_DN  
WINZEN\_DEGRADED\_VIA\_KHSRP, WINZEN\_DEGRADED\_VIA\_KHSRP  
GOBP\_NEGATIVE\_REGULATION\_OF\_COAGULATION, GOBP\_NEGATIVE\_REGULATION\_OF\_COAGULATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_LIPOPROTEIN\_PARTICLE\_CLEARANCE, GOBP\_NEGATIVE\_REGULATION\_OF\_LIPOPROTEIN\_PARTICLE\_CLEARANCE  
GOBP\_ASSOCIATIVE\_LEARNING, GOBP\_ASSOCIATIVE\_LEARNING  
ROETH\_TERT\_TARGETS\_UP, ROETH\_TERT\_TARGETS\_UP  
GOBP\_POSITIVE\_REGULATION\_OF\_NEUROBLAST\_PROLIFERATION, GOBP\_POSITIVE\_REGULATION\_OF\_NEUROBLAST\_PROLIFERATION  
GOBP\_MECHANORECEPTOR\_DIFFERENTIATION, GOBP\_MECHANORECEPTOR\_DIFFERENTIATION  
GOBP\_POSITIVE\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CELL\_PROLIFERATION, GOBP\_POSITIVE\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CELL\_PROLIFERATION  
GOBP\_CARDIAC\_RIGHT\_VENTRICLE\_MORPHOGENESIS, GOBP\_CARDIAC\_RIGHT\_VENTRICLE\_MORPHOGENESIS  
GOBP\_NEGATIVE\_REGULATION\_OF\_CELL\_ADHESION\_MOLECULE\_PRODUCTION, GOBP\_NEGATIVE\_REGULATION\_OF\_CELL\_ADHESION\_MOLECULE\_PRODUCTION