

**BCL6\_KO\_VS\_WT\_TREG\_UP, GSE40493\_BCL6\_KO\_VS\_WT\_TREG\_UP**

GSE7568\_IL4\_VS\_IL4\_AND\_TGFB\_TREATED\_MACROPHAGE\_24H\_UP, GSE7568\_IL4\_VS\_IL4\_AND\_TGFB\_TREATED\_MACROPHAGE\_24H\_UP  
GSE17721\_CTRL\_VS\_GARDIQUIMOD\_0.5H\_BMDC\_UP, GSE17721\_CTRL\_VS\_GARDIQUIMOD\_0.5H\_BMDC\_UP  
GSE9601\_UNTREATED\_VS\_NFKB\_INHIBITOR\_TREATED\_HCMV\_INF\_MONOCYTE\_DN, GSE9601\_UNTREATED\_VS\_NFKB\_INHIBITOR\_TREATED\_HCMV\_INF\_MONOCYTE\_DN  
GSE41867\_DAY6\_EFFECTOR\_VS\_DAY30\_MEMORY\_CD8\_TCELL\_LCMV\_ARMSTRONG\_DN, GSE41867\_DAY6\_EFFECTOR\_VS\_DAY30\_MEMORY\_CD8\_TCELL\_LCMV\_ARMSTRONG\_DN  
GSE2405\_HEAT\_KILLED\_LYSATE\_VS\_LIVE\_A\_PHAGOCYTOPHILUM\_STIM\_NEUTROPHIL\_9H\_DN, GSE2405\_HEAT\_KILLED\_LYSATE\_VS\_LIVE\_A\_PHAGOCYTOPHILUM\_STIM\_NEUTROPHIL\_9H\_DN  
GSE15330\_LYMPHOID\_MULTIPOTENT\_VS\_MEGAKARYOCYTE\_ERYTHROID\_PROGENITOR\_UP, GSE15330\_LYMPHOID\_MULTIPOTENT\_VS\_MEGAKARYOCYTE\_ERYTHROID\_PROGENITOR\_UP  
GO\_PROTEIN\_MODIFICATION\_BY\_SMALL\_PROTEIN\_REMOVAL, GO\_PROTEIN\_MODIFICATION\_BY\_SMALL\_PROTEIN\_REMOVAL  
IZADPANAH\_STEM\_CELL\_ADIPOSE\_VS\_BONE\_UP, IZADPANAH\_STEM\_CELL\_ADIPOSE\_VS\_BONE\_UP  
GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_C\_UP, GAUSSMANN\_MLL\_AF4\_FUSION\_TARGETS\_C\_UP  
GO\_RHO\_GUANYL\_NUCLEOTIDE\_EXCHANGE\_FACTOR\_ACTIVITY, GO\_RHO\_GUANYL\_NUCLEOTIDE\_EXCHANGE\_FACTOR\_ACTIVITY  
GAGACTG\_MIR452, GAGACTG\_MIR452  
GO\_UBIQUITIN\_LIKE\_PROTEIN\_SPECIFIC\_PROTEASE\_ACTIVITY, GO\_UBIQUITIN\_LIKE\_PROTEIN\_SPECIFIC\_PROTEASE\_ACTIVITY  
GO\_CYSTEINE\_TYPE\_PEPTIDASE\_ACTIVITY, GO\_CYSTEINE\_TYPE\_PEPTIDASE\_ACTIVITY  
REACTOME\_NRAGE\_SIGNALS\_DEATH\_THROUGH\_JNK, REACTOME\_NRAGE\_SIGNALS\_DEATH\_THROUGH\_JNK  
REACTOME\_G\_ALPHA1213\_SIGNALLING\_EVENTS, REACTOME\_G\_ALPHA1213\_SIGNALLING\_EVENTS  
GSE14415\_NATURAL\_TREG\_VS\_FOXP3\_KO\_NATURAL\_TREG\_UP, GSE14415\_NATURAL\_TREG\_VS\_FOXP3\_KO\_NATURAL\_TREG\_UP  
REACTOME\_NETRIN1\_SIGNALING, REACTOME\_NETRIN1\_SIGNALING  
GO\_REGULATION\_OF\_NIK\_NF\_KAPPAB\_SIGNALING, GO\_REGULATION\_OF\_NIK\_NF\_KAPPAB\_SIGNALING  
GSE360\_L\_MAJOR\_VS\_T\_GONDII\_DC\_DN, GSE360\_L\_MAJOR\_VS\_T\_GONDII\_DC\_DN  
ZHANG\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION, ZHANG\_TARGETS\_OF\_EWSR1\_FLI1\_FUSION  
PID\_RAC1\_REG\_PATHWAY, PID\_RAC1\_REG\_PATHWAY  
GO\_FILOPODIUM\_ASSEMBLY, GO\_FILOPODIUM\_ASSEMBLY  
MCCABE\_HOXC6\_TARGETS\_CANCER\_UP, MCCABE\_HOXC6\_TARGETS\_CANCER\_UP  
GO\_CELL\_SUBSTRATE\_ADHERENS\_JUNCTION\_ASSEMBLY, GO\_CELL\_SUBSTRATE\_ADHERENS\_JUNCTION\_ASSEMBLY  
GO\_REGULATION\_OF\_LYMPHOCYTE\_CHEMOTAXIS, GO\_REGULATION\_OF\_LYMPHOCYTE\_CHEMOTAXIS  
GO\_TRANSMITTER\_GATED\_CHANNEL\_ACTIVITY, GO\_TRANSMITTER\_GATED\_CHANNEL\_ACTIVITY