

MACROPHAGE\_24H\_MBOVIS\_BCG\_STIM\_DN, GSE22935\_WT\_VS\_MYD88\_KO\_MACROPHAGE\_24H\_MBOVIS\_BCG\_STIM\_DN

HALLMARK\_EPITHELIAL\_MESENCHYMAL\_TRANSITION, HALLMARK\_EPITHELIAL\_MESENCHYMAL\_TRANSITION  
GSE23308\_CTRL\_VS\_CORTICOSTERONE\_TREATED\_MACROPHAGE\_DN, GSE23308\_CTRL\_VS\_CORTICOSTERONE\_TREATED\_MACROPHAGE\_DN  
LAKE\_ADULT\_KIDNEY\_C27\_VASCULAR\_SMOOTH\_MUSCLE\_CELLS\_AND\_PERICYTES, LAKE\_ADULT\_KIDNEY\_C27\_VASCULAR\_SMOOTH\_MUSCLE\_CELLS\_AND\_PERICYTES  
GSE15930\_NAIVE\_VS\_48H\_IN\_VITRO\_STIM\_IFNAB\_CD8\_TCELL\_UP, GSE15930\_NAIVE\_VS\_48H\_IN\_VITRO\_STIM\_IFNAB\_CD8\_TCELL\_UP  
GSE43955\_10H\_VS\_30H\_ACT\_CD4\_TCELL\_WITH\_TGFB\_IL6\_DN, GSE43955\_10H\_VS\_30H\_ACT\_CD4\_TCELL\_WITH\_TGFB\_IL6\_DN  
GSE15659\_RESTING\_TREG\_VS\_NONSUPPRESSIVE\_TCELL\_DN, GSE15659\_RESTING\_TREG\_VS\_NONSUPPRESSIVE\_TCELL\_DN  
GOBP\_NEGATIVE\_REGULATION\_OF\_PROTEIN\_CATABOLIC\_PROCESS, GOBP\_NEGATIVE\_REGULATION\_OF\_PROTEIN\_CATABOLIC\_PROCESS  
GSE29618\_PRE\_VS\_DAY7\_POST\_LAIV\_FLU\_VACCINE\_BCELL\_DN, GSE29618\_PRE\_VS\_DAY7\_POST\_LAIV\_FLU\_VACCINE\_BCELL\_DN  
GSE17721\_CPG\_VS\_GARDIQUIMOD\_2H\_BMDC\_UP, GSE17721\_CPG\_VS\_GARDIQUIMOD\_2H\_BMDC\_UP  
TRAVAGLINI\_LUNG\_MYOFIBROBLAST\_CELL, TRAVAGLINI\_LUNG\_MYOFIBROBLAST\_CELL  
GOBP\_BIOMINERALIZATION, GOBP\_BIOMINERALIZATION  
ROZANOV\_MMP14\_TARGETS\_SUBSET, ROZANOV\_MMP14\_TARGETS\_SUBSET  
CUI\_DEVELOPING\_HEART\_ENDOCARDIAL\_CELL, CUI\_DEVELOPING\_HEART\_ENDOCARDIAL\_CELL  
GOMF\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_THE\_CH\_NH2\_GROUP\_OF\_DONORS, GOMF\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_THE\_CH\_NH2\_GROUP\_OF\_DONORS  
DESCARTES\_FETAL\_PANCREAS\_CCL19\_CCL21\_POSITIVE\_CELLS, DESCARTES\_FETAL\_PANCREAS\_CCL19\_CCL21\_POSITIVE\_CELLS  
HP\_ULNAR\_DEVIATION\_OF\_THE\_WRIST, HP\_ULNAR\_DEVIATION\_OF\_THE\_WRIST  
GOMF\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_THE\_CH\_NH2\_GROUP\_OF\_DONORS\_OXYGEN\_AS\_ACCEPTOR, GOMF\_OXIDOREDUCTASE\_ACTIVITY\_ACTING\_ON\_THE\_CH\_NH2\_GROUP\_OF\_DONORS\_OXYGEN\_AS\_ACCEPTOR  
RIZ\_ERYTHROID\_DIFFERENTIATION\_APOBEC2, RIZ\_ERYTHROID\_DIFFERENTIATION\_APOBEC2  
REACTOME\_CROSSLINKING\_OF\_COLLAGEN\_FIBRILS, REACTOME\_CROSSLINKING\_OF\_COLLAGEN\_FIBRILS  
HP\_EPIPHYSEAL\_DYSPLASIA, HP\_EPIPHYSEAL\_DYSPLASIA  
CAHOY\_NEURONAL, CAHOY\_NEURONAL  
GRAHAM\_CML\_DIVIDING\_VS\_NORMAL\_DIVIDING\_UP, GRAHAM\_CML\_DIVIDING\_VS\_NORMAL\_DIVIDING\_UP  
MAHADEVAN\_GIST\_MORPHOLOGICAL\_SWITCH, MAHADEVAN\_GIST\_MORPHOLOGICAL\_SWITCH  
REACTOME\_SODIUM\_COUPLED\_SULPHATE\_DI\_AND\_TRI\_CARBOXYLATE\_TRANSPORTERS, REACTOME\_SODIUM\_COUPLED\_SULPHATE\_DI\_AND\_TRI\_CARBOXYLATE\_TRANSPORTERS  
GOBP\_TENDON\_DEVELOPMENT, GOBP\_TENDON\_DEVELOPMENT  
GOBP\_POSITIVE\_REGULATION\_OF\_CELL\_FATE\_COMMITMENT, GOBP\_POSITIVE\_REGULATION\_OF\_CELL\_FATE\_COMMITMENT  
GOMF\_CADMIUM\_ION\_BINDING, GOMF\_CADMIUM\_ION\_BINDING