

IM\_CD4\_TCELL\_NONATOPIC\_PATIENT\_DN, GSE14908\_RESTING\_VS\_HDM\_STIM\_CD4\_TCELL\_NONATOPIC\_PATIENT\_DN

GSE15330\_WT\_VS\_IKAROS\_KO\_HSC\_UP, GSE15330\_WT\_VS\_IKAROS\_KO\_HSC\_UP  
GSE10147\_IL3\_VS\_IL3\_AND\_HIVP17\_STIM\_PDC\_UP, GSE10147\_IL3\_VS\_IL3\_AND\_HIVP17\_STIM\_PDC\_UP  
GSE14908\_RESTING\_VS\_HDM\_STIM\_CD4\_TCELL\_NONATOPIC\_PATIENT\_UP, GSE14908\_RESTING\_VS\_HDM\_STIM\_CD4\_TCELL\_NO  
GSE20198\_IL12\_VS\_IFNA\_TREATED\_ACT\_CD4\_TCELL\_DN, GSE20198\_IL12\_VS\_IFNA\_TREATED\_ACT\_CD4\_TCELL\_DN  
GSE36476\_YOUNG\_VS\_OLD\_DONOR\_MEMORY\_CD4\_TCELL\_40H\_TSST\_ACT\_DN, GSE36476\_YOUNG\_VS\_OLD\_DONOR\_MEMORY\_  
GSE17721\_LPS\_VS\_POLYIC\_16H\_BMDC\_DN, GSE17721\_LPS\_VS\_POLYIC\_16H\_BMDC\_DN  
GSE17721\_LPS\_VS\_GARDIQUIMOD\_6H\_BMDC\_UP, GSE17721\_LPS\_VS\_GARDIQUIMOD\_6H\_BMDC\_UP  
PPARA\_02, PPARA\_02  
MTOR\_UP.V1\_DN, MTOR\_UP.V1\_DN  
GO\_ADHERENS\_JUNCTION\_ORGANIZATION, GO\_ADHERENS\_JUNCTION\_ORGANIZATION  
GARCIA\_TARGETS\_OF\_FLI1\_AND\_DAX1\_UP, GARCIA\_TARGETS\_OF\_FLI1\_AND\_DAX1\_UP  
GO\_CEREBRAL\_CORTEX\_CELL\_MIGRATION, GO\_CEREBRAL\_CORTEX\_CELL\_MIGRATION  
GO\_POSITIVE\_REGULATION\_OF\_EXOCYTOSIS, GO\_POSITIVE\_REGULATION\_OF\_EXOCYTOSIS  
GO\_SYNAPTIC\_VESICLE\_RECYCLING, GO\_SYNAPTIC\_VESICLE\_RECYCLING  
GO\_MONOAMINE\_TRANSPORT, GO\_MONOAMINE\_TRANSPORT  
MATTHEWS\_SKIN\_CARCINOGENESIS\_VIA\_JUN, MATTHEWS\_SKIN\_CARCINOGENESIS\_VIA\_JUN