

**11C\_INT\_F480\_HI\_MACROPHAGE\_UP, GSE27859\_DC\_VS\_CD11C\_INT\_F480\_HI\_MACROPHAGE\_UP**

GSE17721\_POLYIC\_VS\_PAM3CSK4\_12H\_BMDC\_DN, GSE17721\_POLYIC\_VS\_PAM3CSK4\_12H\_BMDC\_DN  
GSE17721\_LPS\_VS\_POLYIC\_12H\_BMDC\_UP, GSE17721\_LPS\_VS\_POLYIC\_12H\_BMDC\_UP  
GSE17721\_POLYIC\_VS\_CPG\_8H\_BMDC\_DN, GSE17721\_POLYIC\_VS\_CPG\_8H\_BMDC\_DN  
GSE17721\_POLYIC\_VS\_PAM3CSK4\_6H\_BMDC\_DN, GSE17721\_POLYIC\_VS\_PAM3CSK4\_6H\_BMDC\_DN  
GSE17721\_POLYIC\_VS\_PAM3CSK4\_8H\_BMDC\_DN, GSE17721\_POLYIC\_VS\_PAM3CSK4\_8H\_BMDC\_DN  
GSE1740\_MCSF\_VS\_MCSF\_AND\_IFNG\_DAY2\_DERIVED\_MACROPHAGE\_WITH\_IFNA\_STIM\_UP, GSE1740\_MCSF\_VS\_MCSF\_AND\_IFNG\_DAY2\_DERIVED\_MACROPHAGE\_WITH\_IFNA\_STIM\_UP  
GSE15330\_WT\_VS\_IKAROS\_KO\_LYMPHOID\_MULTIPOTENT\_PROGENITOR\_UP, GSE15330\_WT\_VS\_IKAROS\_KO\_LYMPHOID\_MULTIPOTENT\_PROGENITOR\_UP  
GSE15330\_MEGAKARYOCYTE\_ERYTHROID\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_IKAROS\_KO\_UP, GSE15330\_MEGAKARYOCYTE\_ERYTHROID\_VS\_GRANULOCYTE\_MONOCYTE\_PROGENITOR\_IKAROS\_KO\_UP  
GSE12001\_MIR223\_KO\_VS\_WT\_NEUTROPHIL\_UP, GSE12001\_MIR223\_KO\_VS\_WT\_NEUTROPHIL\_UP  
GSE17721\_PAM3CSK4\_VS\_CPG\_8H\_BMDC\_UP, GSE17721\_PAM3CSK4\_VS\_CPG\_8H\_BMDC\_UP  
GSE20198\_IL12\_VS\_IFNA\_TREATED\_ACT\_CD4\_TCELL\_DN, GSE20198\_IL12\_VS\_IFNA\_TREATED\_ACT\_CD4\_TCELL\_DN  
GSE33424\_CD161\_INT\_VS\_NEG\_CD8\_TCELL\_UP, GSE33424\_CD161\_INT\_VS\_NEG\_CD8\_TCELL\_UP  
GSE27092\_WT\_VS\_HDAC7\_PHOSPHO\_DEFICIENT\_CD8\_TCELL\_DN, GSE27092\_WT\_VS\_HDAC7\_PHOSPHO\_DEFICIENT\_CD8\_TCELL\_DN  
GSE25088\_ROSIGLITAZONE\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_STAT6\_KO\_MACROPHAGE\_DAY10\_DN, GSE25088\_ROSIGLITAZONE\_VS\_IL4\_AND\_ROSIGLITAZONE\_STIM\_STAT6\_KO\_MACROPHAGE\_DAY10\_DN  
GSE5542\_UNTREATED\_VS\_IFNA\_TREATED\_EPITHELIAL\_CELLS\_24H\_DN, GSE5542\_UNTREATED\_VS\_IFNA\_TREATED\_EPITHELIAL\_CELLS\_24H\_DN  
GSE32128\_INOS\_DEPENDENT\_VS\_INOS\_INDEPENDENT\_ACTIVATED\_TCELL\_DN, GSE32128\_INOS\_DEPENDENT\_VS\_INOS\_INDEPENDENT\_ACTIVATED\_TCELL\_DN  
GSE2770\_TGFB\_AND\_IL4\_VS\_TGFB\_AND\_IL12\_TREATED\_ACT\_CD4\_TCELL\_48H\_DN, GSE2770\_TGFB\_AND\_IL4\_VS\_TGFB\_AND\_IL12\_TREATED\_ACT\_CD4\_TCELL\_48H\_DN  
GSE411\_WT\_VS\_SOCS3\_KO\_MACROPHAGE\_IL6\_STIM\_400MIN\_UP, GSE411\_WT\_VS\_SOCS3\_KO\_MACROPHAGE\_IL6\_STIM\_400MIN\_UP  
GSE11924\_TH1\_VS\_TH2\_CD4\_TCELL\_UP, GSE11924\_TH1\_VS\_TH2\_CD4\_TCELL\_UP  
GSE39864\_WT\_VS\_GATA3\_KO\_TREG\_UP, GSE39864\_WT\_VS\_GATA3\_KO\_TREG\_UP  
GSE36527\_CD69\_NEG\_VS\_POS\_TREG\_CD62L\_LOS\_KLRG1\_NEG\_UP, GSE36527\_CD69\_NEG\_VS\_POS\_TREG\_CD62L\_LOS\_KLRG1\_NEG\_UP  
GSE15330\_HSC\_VS\_LYMPHOID\_PRIMED\_MULTIPOTENT\_PROGENITOR\_UP, GSE15330\_HSC\_VS\_LYMPHOID\_PRIMED\_MULTIPOTENT\_PROGENITOR\_UP  
GSE29949\_CD8\_POS\_DC\_SPLEEN\_VS\_MONOCYTE\_BONE\_MARROW\_UP, GSE29949\_CD8\_POS\_DC\_SPLEEN\_VS\_MONOCYTE\_BONE\_MARROW\_UP  
OVSYANNIKOVA\_PBMF\_FLUARIX\_AGE\_50\_74YO\_COMMON\_WITH\_BOTH\_HAI\_AND\_VNA\_28DY\_VS\_3DY\_USED\_IN\_HAI\_AND\_VNA\_RESPONSE\_MODELS\_DN, OVSYANNIKOVA\_PBMF\_FLUARIX\_AGE\_50\_74YO\_COMMON\_WITH\_BOTH\_HAI\_AND\_VNA\_28DY\_VS\_3DY\_USED\_IN.