

CE5809. UNSTIM. VS. MCSF. TREATED. MONOCYTE. DAY7. UP. GSE5809. UNSTIM. VS. MCSF. TREATED. MONOCYTE. DAY7. UP.  
GSE15750. DAY6. VS. DAY5. EFF. CD8. TCELL. UP. GSE15750. DAY6. VS. DAY5. EFF. CD8. TCELL. UP.  
GSE16266. CTRL. VS. HEATSHOCK. AND. LPS. STM. TREAT. UP. GSE16266. CTRL. VS. HEATSHOCK. AND. LPS. STM. TREAT. UP.  
GSE4316. NO2. LIGAND. VS. NO2. AND. LPS. TH2. TREATED. MONOCYTE. DN. GSE4316. NO2. LIGAND. VS. NO2. AND. LPS. TH2. TREATED. MONOCYTE. DN.  
GSE3455. NO2. LIGAND. VS. NO2. AND. LPS. TH2. TREATED. MONOCYTE. DN. GSE3455. NO2. LIGAND. VS. NO2. AND. LPS. TH2. TREATED. MONOCYTE. DN.  
GSE4006. UNTREATED. VS. AZAR. AGONIST. TREATED. TREG. UP. GSE4006. UNTREATED. VS. AZAR. AGONIST. TREATED. TREG. UP.  
GSE2770. TGFb. AND. IL4. ACT. VS. ACT. CD4. TCELL. 2H. UP. GSE2770. TGFb. AND. IL4. ACT. VS. ACT. CD4. TCELL. 2H. UP.  
GSE4316. NO2. LIGAND. VS. NO2. AND. LPS. TH2. LIGAND. 6H. TREATED. MONOCYTE. UP. GSE4316. NO2. LIGAND. VS. NO2. AND. LPS. TH2. LIGAND. 6H. TREATED. MONOCYTE. UP.  
GSE1082. DP. VS. CD4SP. THYMOCYTE. UP. GSE1082. DP. VS. CD4SP. THYMOCYTE. UP.  
GSE3882. NEUTROPHIL. VS. BCELL. DN. GSE3882. NEUTROPHIL. VS. BCELL. DN.  
GSE3752. VISCERAL. ADIPOSE. TISSUE. VS. LN. DERIVED. PPARG. KO. TCONV. CD4. TCELL. UP. GSE3752. VISCERAL. ADIPOSE. TISSUE. VS. LN. DERIVED. PPARG. KO. TCONV. CD4. TCELL. UP.  
GSE2474. BCL6. HIGH. TH1. VS. THF. CD4. TCELL. DN. GSE2474. BCL6. HIGH. TH1. VS. THF. CD4. TCELL. DN.  
GSE3685. CD34POS. CD38NEG. VS. CD34POS. CD38NEG. CD2LPOS. BONE. MARROW. UP. GSE3685. CD34POS. CD38NEG. VS. CD34POS. CD38NEG. CD2LPOS. BONE. MARROW. UP.  
GSE2286. CTRL. VS. LPS. 24H. CD8. TCELL. UP. GSE2286. CTRL. VS. LPS. 24H. CD8. TCELL. UP.  
GSE3882. NEUTROPHIL. VS. BCELL. DN. GSE3882. NEUTROPHIL. VS. BCELL. DN.  
GSE1460. INTRATHYMIC. T. PROGENITOR. VS. NAIVE. CD4. TCELL. ADULT. BLOOD. UP. GSE1460. INTRATHYMIC. T. PROGENITOR. VS. NAIVE. CD4. TCELL. ADULT. BLOOD. UP.  
GSE3415. CD4. NEG. VS. POS. MONOCYTE. DN. GSE3415. CD4. NEG. VS. POS. MONOCYTE. DN.  
GSE1460. INTRATHYMIC. T. PROGENITOR. VS. NAIVE. CD4. TCELL. CORD. BLOOD. UP. GSE1460. INTRATHYMIC. T. PROGENITOR. VS. NAIVE. CD4. TCELL. CORD. BLOOD. UP.  
GSE1772. CTRL. VS. LPS. 4H. BMDC. UP. GSE1772. CTRL. VS. LPS. 4H. BMDC. UP.  
GSE1864. UNTREATED. VS. CSF1. JNG. IN. MAC. UP. GSE1864. UNTREATED. VS. CSF1. JNG. IN. MAC. UP.  
GSE3982. EOSINOPHIL. VS. TH2. DN. GSE3982. EOSINOPHIL. VS. TH2. DN.  
GSE1772. 0.5H. VS. 8H. LPS. BMDC. UP. GSE1772. 0.5H. VS. 8H. LPS. BMDC. UP.  
GSE1772. CTRL. VS. LPS. 8H. BMDC. UP. GSE1772. CTRL. VS. LPS. 8H. BMDC. UP.  
GSE2876. ACT. CD4. TCELL. VS. ACT. V24NEG. NKCELL. DN. GSE2876. ACT. CD4. TCELL. VS. ACT. V24NEG. NKCELL. DN.  
GSE2368. ID3. KO. VS. WT. CD8. TCELL. UP. GSE2368. ID3. KO. VS. WT. CD8. TCELL. UP.  
GSE4606. IRF4. KO. VS. WT. UNSTIM. BCELL. UP. GSE4606. IRF4. KO. VS. WT. UNSTIM. BCELL. UP.  
GSE3720. UNSTIM. VS. LPS. STM. YDZ. GAMMADelta. TCELL. UP. GSE3720. UNSTIM. VS. LPS. STM. YDZ. GAMMADelta. TCELL. UP.  
GSE40274. IRF4. VS. FOXP3. AND. IRF4. TRANSDUCED. ACTIVATED. CD4. TCELL. UP. GSE40274. IRF4. VS. FOXP3. AND. IRF4. TRANSDUCED. ACTIVATED. CD4. TCELL. UP.  
GSE1218. CS7BL6. VS. NOD. THYMOCYTE. UP. GSE1218. CS7BL6. VS. NOD. THYMOCYTE. UP.  
GSE2286. NAIVE. BCELL. VS. NEUTROPHIL. UP. GSE2286. NAIVE. BCELL. VS. NEUTROPHIL. UP.  
GSE1772. CTRL. VS. CPG. 12H. BMDC. UP. GSE1772. CTRL. VS. CPG. 12H. BMDC. UP.  
GSE3396. WT. VS. IL2. KO. CD4. TCELL. SCURRY. MOUSE. DN. GSE3396. WT. VS. IL2. KO. CD4. TCELL. SCURRY. MOUSE. DN.  
GSE4606. IRF4HIGH. VS. WT. CD4. IL2. J5. DAYS. STIMULATED. BCELL. UP. GSE4606. IRF4HIGH. VS. WT. CD4. IL2. J5. DAYS. STIMULATED. BCELL. UP.  
GSE15930. STM. VS. STM. AND. JFNAR. 48H. CD8. T. CELL. UP. GSE15930. STM. VS. STM. AND. JFNAR. 48H. CD8. T. CELL. UP.  
GSE1772. LPS. VS. POLYIC. 4H. BMDC. DN. GSE1772. LPS. VS. POLYIC. 4H. BMDC. DN.  
GOLDRATH. EFF. VS. MEMORY. CD8. TCELL. UP. GOLDRATH. EFF. VS. MEMORY. CD8. TCELL. UP.  
GSE2463. NAIVE. CD4. TCELL. VS. DAY10. J4. CONV. TREG. DN. GSE2463. NAIVE. CD4. TCELL. VS. DAY10. J4. CONV. TREG. DN.  
GSE2463. NAIVE. CD4. TCELL. VS. DAY10. J4. CONV. TREG. DN. GSE2463. NAIVE. CD4. TCELL. VS. DAY10. J4. CONV. TREG. DN.  
GSE2770. IL12. VS. TGFb. AND. IL12. TREATED. ACT. CD4. TCELL. 6H. DN. GSE2770. IL12. VS. TGFb. AND. IL12. TREATED. ACT. CD4. TCELL. 6H. DN.  
GSE3650. NAIVE. VS. EFF. CD8. TCELL. UP. GSE3650. NAIVE. VS. EFF. CD8. TCELL. UP.  
GSE1400. TRANSLATED. RNA. VS. MRNA. DC. DN. GSE1400. TRANSLATED. RNA. VS. MRNA. DC. DN.  
GSE4008. BCL6. POS. VS. NEG. CXCR5. POS. TH1. DN. GSE4008. BCL6. POS. VS. NEG. CXCR5. POS. TH1. DN.  
GSE2618. LAIV. VS. ITV. FLU. VACCINE. DAY7. BCELL. DN. GSE2618. LAIV. VS. ITV. FLU. VACCINE. DAY7. BCELL. DN.  
GSE10239. NAIVE. VS. KLRC1G. EFF. CD8. TCELL. UP. GSE10239. NAIVE. VS. KLRC1G. EFF. CD8. TCELL. UP.  
GSE2507. FETAL. VS. ADULT. TCONV. UP. GSE2507. FETAL. VS. ADULT. TCONV. UP.  
GSE4316. UNTREATED. VS. 24H. TLR1. TLR2. LIGAND. TREATED. MONOCYTE. DN. GSE4316. UNTREATED. VS. 24H. TLR1. TLR2. LIGAND. TREATED. MONOCYTE. DN.  
GSE2508. CTRL. VS. IL4. AND. ROSIGLITAZONE. STM. STAT6. KO. MACROPHAGE. UP. GSE2508. CTRL. VS. IL4. AND. ROSIGLITAZONE. STM. STAT6. KO. MACROPHAGE. UP.  
GSE3039. NKT. CELL. VS. B. CELL. DN. GSE3039. NKT. CELL. VS. B. CELL. DN.  
GSE3982. EOSINOPHIL. VS. BASOPHIL. DN. GSE3982. EOSINOPHIL. VS. BASOPHIL. DN.  
GSE4326. BTLA. POS. VS. NEG. INTRATUMORAL. CD8. TCELL. DN. GSE4326. BTLA. POS. VS. NEG. INTRATUMORAL. CD8. TCELL. DN.  
GSE2286. IGM. MEMORY. BCELL. VS. BM. PLASMA. CELL. UP. GSE2286. IGM. MEMORY. BCELL. VS. BM. PLASMA. CELL. UP.  
KAECH. DAY15. EFF. VS. DAY5. EFF. CD8. TCELL. UP. KAECH. DAY15. EFF. VS. DAY5. EFF. CD8. TCELL. UP.  
GSE4395. 10H. VS. 40H. ACT. CD4. TCELL. WITH. TGFb. IL6. UP. GSE4395. 10H. VS. 40H. ACT. CD4. TCELL. WITH. TGFb. IL6. UP.  
GSE1772. 0.5H. VS. 8H. LPS. BMDC. UP. GSE1772. 0.5H. VS. 8H. LPS. BMDC. UP.  
GSE9006. TYPE. 1. VS. TYPE. 2. DIABETES. PMBC. AT. DX. DN. GSE9006. TYPE. 1. VS. TYPE. 2. DIABETES. PMBC. AT. DX. DN.  
GSE1979. ID2. KO. VS. ID2. KO. AND. BIM. KO. KLRLG. LOW. EFFECTOR. CD8. TCELL. DN. GSE1979. ID2. KO. VS. ID2. KO. AND. BIM. KO. KLRLG. LOW. EFFECTOR. CD8. TCELL. DN.  
GSE1925. 3H. VS. 24H. JFNG. STIM. JFNG. PRIMED. MACROPHAGE. DN. GSE1925. 3H. VS. 24H. JFNG. STIM. JFNG. PRIMED. MACROPHAGE. DN.  
GSE1772. POLYIC. VS. GARDQUIMOD. 16H. BMDC. DN. GSE1772. POLYIC. VS. GARDQUIMOD. 16H. BMDC. DN.  
GSE1772. 0.5H. VS. CPG. 4H. BMDC. UP. GSE1772. 0.5H. VS. CPG. 4H. BMDC. UP.  
GSE3396. CENTRAL. VS. EFFECTOR. MEMORY. CD8. TCELL. DN. GSE3396. CENTRAL. VS. EFFECTOR. MEMORY. CD8. TCELL. DN.  
GSE9960. GRAM. POS. VS. GRAM. NEG. AND. POS. SEPSIS. PMBC. UP. GSE9960. GRAM. POS. VS. GRAM. NEG. AND. POS. SEPSIS. PMBC. UP.  
GSE4066. WT. VS. STAT1. KO. CD8. TCELL. WITH. IFNA. STIM. 90MIN. DN. GSE4066. WT. VS. STAT1. KO. CD8. TCELL. WITH. IFNA. STIM. 90MIN. DN.  
GSE2286. IL2. VS. LPS. STIM. NKCELL. DN. GSE2286. IL2. VS. LPS. STIM. NKCELL. DN.  
GSE4395. TH1. VS. 42H. ACT. CD4. TCELL. WITH. TGFb. IL6. UP. GSE4395. TH1. VS. 42H. ACT. CD4. TCELL. WITH. TGFb. IL6. UP.  
GSE2463. NAIVE. CD4. TCELL. VS. DAY10. J4. CONV. TREG. DN. GSE2463. NAIVE. CD4. TCELL. VS. DAY10. J4. CONV. TREG. DN.  
GSE1024. CTRL. VS. LPS. STM. PRIMARY. BRONCHIAL. EPITHELIAL. CELLS. DN. GSE1024. CTRL. VS. LPS. STM. PRIMARY. BRONCHIAL. EPITHELIAL. CELLS. DN.  
GSE16385. IL4. VS. ROSIGLITAZONE. STM. MACROPHAGE. UP. GSE16385. IL4. VS. ROSIGLITAZONE. STM. MAC

CYTOPHILUM\_STIM\_NEUTROPHIL\_DN, GSE2405\_0H\_VS\_9H\_A\_PHAGOCYTOPHILUM\_STIM\_NEUTROPHIL\_DN