	10	GSE11924
	(GSE6259_
	II II	GSE5589_
	(GSE5589_
	1111	GSE23308
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	111111	GSE40274
	 	GSE5589_
	1111111	GSE3039_
	<i> //</i>	GSE32986
	/////	GSE3720_
	1111	HALLMA
	//// (GSE6259_
	// (GSE11924
	/ (GSE32986
IL10_STIM_IL6_KO_MACROPHAGE_45MIN_UP, GSE5589_LPS_VS_LPS_AND_IL10_STIM_IL6_KO_MACROPHAGE_45MIN_UP	<u> </u>	MCBRYA
		GSE3203_
	1/2	GO_LYSC
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FIFH VS TH2 CD4 TCELL UP, GSE11924 TFH VS TH2 CD4 TCELL UP
33D1 POS VS DEC205 POS FLT3L INDUCED SPLENIC DC DN, GSE6259 33D1 POS VS DEC205 POS FLT3L INDUCED SPLENIC DC
UNSTIM VS 180MIN LPS AND IL10 STIM MACROPHAGE UP, GSE5589 UNSTIM VS 180MIN LPS AND IL10 STIM MACROPHAGE
LPS VS LPS AND IL10 STIM IL10 KO MACROPHAGE 45MIN UP. GSE5589 LPS VS LPS AND IL10 STIM IL10 KO MACROPHAGE
3 WT VS MINERALCORTICOID REC KO MACROPHAGE UP, GSE23308 WT VS MINERALCORTICOID REC KO MACROPHAGE UP
LPS VS LPS AND IL6 STIM MACROPHAGE 45MIN UP, GSE5589 LPS VS LPS AND IL6 STIM MACROPHAGE 45MIN UP
FOXP3_VS_FOXP3_AND_EOS_TRANSDUCED_ACTIVATED_CD4_TCELL_UP, GSE40274_FOXP3_VS_FOXP3_AND_EOS_TRANSDUCED_
WT VS IL10 KO LPS AND IL10 STIM MACROPHAGE 45MIN UP, GSE5589 WT VS IL10 KO LPS AND IL10 STIM MACROPHAGE
CD4 TCELL VS NKT CELL UP, GSE3039 CD4 TCELL VS NKT CELL UP
6 CURDLAN LOWDOSE VS_GMCSF_AND_CURDLAN_LOWDOSE_STIM_DC_UP, GSE32986_CURDLAN_LOWDOSE_VS_GMCSF_AND_C
VD1 VS VD2 GAMMADELTA TCELL WITH PMA STIM DN, GSE3720 VD1 VS VD2 GAMMADELTA TCELL WITH PMA STIM DN
ARK HEME METABOLISM, HALLMARK HEME METABOLISM
CD4 TCELL VS CD8 TCELL DN, GSE6259 CD4 TCELL VS CD8 TCELL DN
TH2_VS_TH17_CD4_TCELL_DN, GSE11924_TH2_VS_TH17_CD4_TCELL_DN
6 GMCSF_VS_GMCSF_AND_CURDLAN_HIGHDOSE_STIM_DC_DN, GSE32986_GMCSF_VS_GMCSF_AND_CURDLAN_HIGHDOSE_STIM
AN PUBERTAL BREAST 6 7WK UP, MCBRYAN PUBERTAL BREAST 6 7WK UP
UNTREATED VS IFNB TREATED LN BCELL UP, GSE3203 UNTREATED VS IFNB TREATED LN BCELL UP
OSOMAL LUMEN, GO LYSOSOMAL LUMEN
) NAIVE VS 24H IN VITRO STIM CD8 TCELL UP, GSE15930 NAIVE VS 24H IN VITRO STIM CD8 TCELL UP
ITIVE REGULATION OF AUTOPHAGY, GO POSITIVE REGULATION OF AUTOPHAGY
5 CD4 TCELL VS NEUTROPHIL DN, GSE27786 CD4 TCELL VS NEUTROPHIL DN
NAIVE VS PTPRC NEG CD4 TCELL UP, GSE15659 NAIVE VS PTPRC NEG CD4 TCELL UP
5 DAY3 VS DAY7 YF17D VACCINE PBMC UP, GSE13485 DAY3 VS DAY7 YF17D VACCINE PBMC UP
JACTNY UNKNOWN, ACTWSNACTNY UNKNOWN
, chr11q24
DNEY_UP.V1_UP, KRAS.KIDNEY_UP.V1_UP
ULATION OF SYNAPTIC VESICLE TRANSPORT, GO REGULATION OF SYNAPTIC VESICLE TRANSPORT
S_RETINOBLASTOMA_16Q24, GRATIAS_RETINOBLASTOMA_16Q24
ELIN_ASSEMBLY, GO_MYELIN_ASSEMBLY
NOOXYGENASE ACTIVITY, GO MONOOXYGENASE ACTIVITY
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