	/ GSI
	// GS
	// GS1
	/// TIE
	/// GO
	/// GS
	/// GS1
	//// GS1
	GSI
ELL_VS_BLOOD_PLASMA_CELL_DN, GSE22886_IGM_MEMORY_BCELL_VS_BLOOD_PLASMA_CELL_DN	GO
	GO
	MV HC
	\\\\\\\\\\\\ GSI
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	\\\\ WE
	\\\ GC
	\\ GO
	\ WA

```
E23321_CD8_STEM_CELL_MEMORY_VS_NAIVE_CD8_TCELL_UP, GSE23321_CD8_STEM_CELL_MEMORY_VS_NA
SE40273_EOS_KO_VS_WT_TREG_UP, GSE40273_EOS_KO_VS_WT_TREG_UP
SE44955_MCSF_VS_MCSF_AND_IL27_STIM_MACROPHAGE_UP, GSE44955_MCSF_VS_MCSF_AND_IL27_STIM_MA
EN_INTESTINE_PROBIOTICS_6HR_DN, TIEN_INTESTINE_PROBIOTICS_6HR_DN
D_POSITIVE_REGULATION_OF_MITOCHONDRION_ORGANIZATION, GO_POSITIVE_REGULATION_OF_MITOC
SE15930 STIM VS STIM AND IFNAB 48H CD8 T CELL DN, GSE15930 STIM VS STIM AND IFNAB 48H CD8 T
SE46242_TH1_VS_ANERGIC_TH1_CD4_TCELL_UP, GSE46242_TH1_VS_ANERGIC_TH1_CD4_TCELL_UP
E27859_MACROPHAGE_VS_CD11C_INT_F480_INT_DC_UP, GSE27859_MACROPHAGE_VS_CD11C_INT_F480_INT
SE2706_2H_VS_8H_R848_STIM_DC_DN, GSE2706_2H_VS_8H_R848_STIM_DC_DN
O GLYCOSYL COMPOUND CATABOLIC PROCESS, GO GLYCOSYL COMPOUND CATABOLIC PROCESS
D_RIBONUCLEOSIDE_CATABOLIC_PROCESS, GO_RIBONUCLEOSIDE_CATABOLIC_PROCESS
DFMANN MYELODYSPLASTIC SYNDROM RISK UP, HOFMANN MYELODYSPLASTIC SYNDROM RISK UP
SE11961 FOLLICULAR BCELL VS MARGINAL ZONE BCELL DN, GSE11961 FOLLICULAR BCELL VS MARGIN
JRTON_ADIPOGENESIS_PEAK_AT_0HR, BURTON_ADIPOGENESIS_PEAK_AT_0HR
EINMANN ADAPTATION TO HYPOXIA UP, WEINMANN ADAPTATION TO HYPOXIA UP
CM_SMO, GCM_SMO
D_NUCLEOTIDE_SALVAGE, GO_NUCLEOTIDE_SALVAGE
AGNER APO2 SENSITIVITY, WAGNER APO2 SENSITIVITY
```