## S IMMATURE CD4 SP THYMOCYTE UP, GSE22601 DOUBLE NEGATIVE VS IMMATURE CD4 SP THYMOCYTE UP 🕻

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GSE22601 IMMATURE CD4 SINGLE POSITIVE VS CD4 SINGLE POSITIVE THYMOCYTE DN, GSE22601 IMMATURE CD4 SINGLE POSITIVE VS CD4 SINGLE POSITIVE PO
/ MIR3925 3P, MIR3925 3P
OOMF_LYSINE_N_METHYLTRANSFERASE_ACTIVITY, GOMF_LYSINE_N_METHYLTRANSFERASE_ACTIVITY
GSE5589_WT_VS_IL10_KO_LPS_AND_IL6_STIM_MACROPHAGE_45MIN_UP, GSE5589_WT_VS_IL10_KO_LPS_AND_IL6_STIM_MACROPHAGE_45MIN_UP
GOMF HISTONE METHYLTRANSFERASE ACTIVITY, GOMF HISTONE METHYLTRANSFERASE ACTIVITY
GSE9509_10MIN_VS_30MIN_LPS_STIM_IL10_KO_MACROPHAGE_DN, GSE9509_10MIN_VS_30MIN_LPS_STIM_IL10_KO_MACROPHAGE_DN
GSE22601_DOUBLE_NEGATIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_DN, GSE22601_DOUBLE_NEGATIVE_VS_CD8_SINGLE_POSITIVE_THYMOCYTE_DN
 GTCNYYATGR UNKNOWN, GTCNYYATGR UNKNOWN
GOMF PHOSPHATASE INHIBITOR ACTIVITY, GOMF PHOSPHATASE INHIBITOR ACTIVITY
 FONTAINE PAPILLARY THYROID CARCINOMA DN, FONTAINE PAPILLARY THYROID CARCINOMA DN
GOCC_PROTEIN_PHOSPHATASE_TYPE_1_COMPLEX, GOCC_PROTEIN_PHOSPHATASE_TYPE_1_COMPLEX
 HP LOBAR HOLOPROSENCEPHALY, HP LOBAR HOLOPROSENCEPHALY
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GSE2405 0H VS 6H A PHAGOCYTOPHILUM STIM NEUTROPHIL UP, GSE2405 0H VS 6H A PHAGOCYTOPHILUM STIM NEUTROPHIL UP