```
O MYELOID DERIVED SUPPRESSOR CELL DN, GSE23502 BM VS COLON TUMOR HDC KO MYELOID DERIVED SUPPRESSOR CELL DN 🕻
                                                                                                                                   YBX1 TARGET GENES, YBX1 TARGET GENES
                                                                                                                                   GSE29618_PRE_VS_DAY7_POST_TIV_FLU_VACCINE_BCELL_UP, GSE29618_PRE_VS_DAY7_POST_TIV_FLU_VACCINE_BCELL_UP
                                                                                                                                   GOBP LOCOMOTORY BEHAVIOR, GOBP LOCOMOTORY BEHAVIOR
                                                                                                                                   MIR4697 5P, MIR4697 5P
```

```
GSE24210_TCONV_VS_TREG_DN, GSE24210_TCONV_VS_TREG_DN
/ GSE19941_IL10_KO_VS_IL10_KO_AND_NFKBP50_KO_LPS_AND_IL10_STIM_MACROPHAGE_UP, GSE19941_IL10_KO_VS_IL10_KO_AND_NFKBP50_KO_LPS_AND_IL10_STIN
/ MIR4768 3P, MIR4768 3P
 ALCALAY_AML_BY_NPM1_LOCALIZATION_UP, ALCALAY_AML_BY_NPM1_LOCALIZATION_UP
GSE30971_2H_VS_4H_LPS_STIM_MACROPHAGE_WBP7_KO_UP, GSE30971_2H_VS_4H_LPS_STIM_MACROPHAGE_WBP7_KO_UP
 · HP_PARALYSIS, HP_PARALYSIS
 HP HALLUCINATIONS, HP HALLUCINATIONS
GSE32533_WT_VS_MIR17_OVEREXPRESS_ACT_CD4_TCELL_DN, GSE32533_WT_VS_MIR17_OVEREXPRESS_ACT_CD4_TCELL_DN
MIR8081, MIR8081
  GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_6H_TREATED_MONOCYTE_DN, GSE34156_TLR1_TLR2_LIGAND_VS_NOD2_AND_TLR1_TLR2_LIGAND_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_FRAMED_F
```