

CELL\_VS\_BM\_PLASMA\_CELL\_UP, GSE22886\_NAIVE\_BCELL\_VS\_BM\_PLASMA\_CELL\_UP

GSE40225\_WT\_VS\_RIP\_B7X\_DIABETIC\_MOUSE\_PANCREATIC\_CD8\_TCELL\_UP, GSE40225\_WT\_VS\_RIP\_B7X\_DIABETIC\_MOUSE\_PANCREATIC\_CD8\_TCELL\_UP  
GSE13411\_SWITCHED\_MEMORY\_BCELL\_VS\_PLASMA\_CELL\_UP, GSE13411\_SWITCHED\_MEMORY\_BCELL\_VS\_PLASMA\_CELL\_UP  
GSE25677\_R848\_VS\_MPL\_AND\_R848\_STIM\_BCELL\_DN, GSE25677\_R848\_VS\_MPL\_AND\_R848\_STIM\_BCELL\_DN  
GSE11961\_GERMINAL\_CENTER\_BCELL\_DAY7\_VS\_GERMINAL\_CENTER\_BCELL\_DAY40\_DN, GSE11961\_GERMINAL\_CENTER\_BCELL\_DAY7\_VS\_GERMINAL\_CEN  
GSE36826\_WT\_VS\_IL1R\_KO\_SKIN\_UP, GSE36826\_WT\_VS\_IL1R\_KO\_SKIN\_UP  
GSE26495\_NAIVE\_VS\_PD1HIGH\_CD8\_TCELL\_UP, GSE26495\_NAIVE\_VS\_PD1HIGH\_CD8\_TCELL\_UP  
GOCC\_TRANS\_GOLGI\_NETWORK\_MEMBRANE, GOCC\_TRANS\_GOLGI\_NETWORK\_MEMBRANE  
MIR6818\_3P, MIR6818\_3P  
HP\_ABNORMALITY\_OF\_THE\_PULMONARY\_ARTERY, HP\_ABNORMALITY\_OF\_THE\_PULMONARY\_ARTERY  
MIR10397\_5P, MIR10397\_5P  
KATSANOU\_ELAVL1\_TARGETS\_UP, KATSANOU\_ELAVL1\_TARGETS\_UP  
MIR4439, MIR4439  
MIR3136\_5P, MIR3136\_5P  
BEGUM\_TARGETS\_OF\_PAX3\_FOXO1\_FUSION\_UP, BEGUM\_TARGETS\_OF\_PAX3\_FOXO1\_FUSION\_UP  
GOBP\_CYTOSOLIC\_CALCIUM\_ION\_TRANSPORT, GOBP\_CYTOSOLIC\_CALCIUM\_ION\_TRANSPORT  
MIR6823\_3P, MIR6823\_3P  
SCHAEFFER\_PROSTATE\_DEVELOPMENT\_AND\_CANCER\_BOX1\_UP, SCHAEFFER\_PROSTATE\_DEVELOPMENT\_AND\_CANCER\_BOX1\_UP