

IMMUNIZED\_MOUSE\_PLN\_FOLLICULAR\_DC\_DN, GSE19401\_NAIVE\_VS\_IMMUNIZED\_MOUSE\_PLN\_FOLLICULAR\_DC\_DN

MORF\_RFC1, MORF\_RFC1  
GSE45365\_HEALTHY\_VS\_MCMV\_INFECTION\_CD8A\_DC\_UP, GSE45365\_HEALTHY\_VS\_MCMV\_INFECTION\_CD8A\_DC\_UP  
GSE42021\_CD24HI\_VS\_CD24INT\_TREG\_THYMUS\_DN, GSE42021\_CD24HI\_VS\_CD24INT\_TREG\_THYMUS\_DN  
GSE22886\_CTRL\_VS\_LPS\_24H\_DC\_DN, GSE22886\_CTRL\_VS\_LPS\_24H\_DC\_DN  
GSE22196\_HEALTHY\_VS\_OBESE\_MOUSE\_SKIN\_GAMMADELTA\_TCELL\_UP, GSE22196\_HEALTHY\_VS\_OBESE\_MOUSE\_SKIN\_GAMMADELTA\_TCELL\_UP  
GSE360\_DC\_VS\_MAC\_B\_MALAYI\_HIGH\_DOSE\_DN, GSE360\_DC\_VS\_MAC\_B\_MALAYI\_HIGH\_DOSE\_DN  
GSE40685\_TREG\_VS\_FOXP3\_KO\_TREG\_PRECURSOR\_DN, GSE40685\_TREG\_VS\_FOXP3\_KO\_TREG\_PRECURSOR\_DN  
GSE3982\_MAST\_CELL\_VS\_MAC\_DN, GSE3982\_MAST\_CELL\_VS\_MAC\_DN  
GSE360\_CTRL\_VS\_B\_MALAYI\_LOW\_DOSE\_MAC\_UP, GSE360\_CTRL\_VS\_B\_MALAYI\_LOW\_DOSE\_MAC\_UP  
GO\_PROTEIN\_N\_TERMINUS\_BINDING, GO\_PROTEIN\_N\_TERMINUS\_BINDING  
GSE19888\_ADENOSINE\_A3R\_ACT\_VS\_TCELL\_MEMBRANES\_ACT\_IN\_MAST\_CELL\_UP, GSE19888\_ADENOSINE\_A3R\_ACT\_VS\_TCELL\_MEMBRANES\_ACT\_IN\_MAST\_CELL\_UP  
GO\_POSITIVE\_REGULATION\_OF\_VASCULATURE\_DEVELOPMENT, GO\_POSITIVE\_REGULATION\_OF\_VASCULATURE\_DEVELOPMENT  
IL2\_UP.V1\_UP, IL2\_UP.V1\_UP  
SHEDDEN\_LUNG\_CANCER\_GOOD\_SURVIVAL\_A4, SHEDDEN\_LUNG\_CANCER\_GOOD\_SURVIVAL\_A4  
GSE20151\_CTRL\_VS\_FUSOBACT\_NUCLEATUM\_NEUTROPHIL\_UP, GSE20151\_CTRL\_VS\_FUSOBACT\_NUCLEATUM\_NEUTROPHIL\_UP  
DACOSTA\_UV\_RESPONSE\_VIA\_ERCC3\_TTD\_DN, DACOSTA\_UV\_RESPONSE\_VIA\_ERCC3\_TTD\_DN  
MORF\_FLT1, MORF\_FLT1  
JI\_RESPONSE\_TO\_FSH\_UP, JI\_RESPONSE\_TO\_FSH\_UP  
GO\_POSITIVE\_REGULATION\_OF\_NATURAL\_KILLER\_CELL\_ACTIVATION, GO\_POSITIVE\_REGULATION\_OF\_NATURAL\_KILLER\_CELL\_ACTIVATION  
GSE1740\_MCSF\_VS\_MCSF\_AND\_IFNG\_DAY2\_DERIVED\_MACROPHAGE\_UP, GSE1740\_MCSF\_VS\_MCSF\_AND\_IFNG\_DAY2\_DERIVED\_MACROPHAGE\_UP  
GSE3400\_UNTREATED\_VS\_IFNB\_TREATED\_MEF\_DN, GSE3400\_UNTREATED\_VS\_IFNB\_TREATED\_MEF\_DN  
CEBALLOS\_TARGETS\_OF\_TP53\_AND\_MYC\_DN, CEBALLOS\_TARGETS\_OF\_TP53\_AND\_MYC\_DN  
GO\_NEGATIVE\_REGULATION\_OF\_VASCULATURE\_DEVELOPMENT, GO\_NEGATIVE\_REGULATION\_OF\_VASCULATURE\_DEVELOPMENT  
PID\_TCPTP\_PATHWAY, PID\_TCPTP\_PATHWAY  
GO\_SOLUTE\_SODIUM\_SYMPORTER\_ACTIVITY, GO\_SOLUTE\_SODIUM\_SYMPORTER\_ACTIVITY  
GO\_AMEBOIDAL\_TYPE\_CELL\_MIGRATION, GO\_AMEBOIDAL\_TYPE\_CELL\_MIGRATION  
GO\_ANION\_CATION\_SYMPORTER\_ACTIVITY, GO\_ANION\_CATION\_SYMPORTER\_ACTIVITY  
GO\_RESPIRATORY\_SYSTEM\_PROCESS, GO\_RESPIRATORY\_SYSTEM\_PROCESS  
GO\_ORGANIC\_ACID\_SODIUM\_SYMPORTER\_ACTIVITY, GO\_ORGANIC\_ACID\_SODIUM\_SYMPORTER\_ACTIVITY  
RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D, RICKMAN\_HEAD\_AND\_NECK\_CANCER\_D  
GO\_CREATINE\_METABOLIC\_PROCESS, GO\_CREATINE\_METABOLIC\_PROCESS