

**NEWCASTLE\_VIRUS\_DC\_14H\_UP, GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_14H\_UP**

GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_18H\_UP, GSE18791\_CTRL\_VS\_NEWCASTLE\_VIRUS\_DC\_18H\_UP  
GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_18H\_UP, GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_18H\_UP  
GSE4142\_PLASMA\_CELL\_VS\_GC\_BCELL\_DN, GSE4142\_PLASMA\_CELL\_VS\_GC\_BCELL\_DN  
GSE26669\_CTRL\_VS\_COSTIM\_BLOCK\_MLR\_CD4\_TCELL\_DN, GSE26669\_CTRL\_VS\_COSTIM\_BLOCK\_MLR\_CD4\_TCELL\_DN  
MYC\_UP.V1\_UP, MYC\_UP.V1\_UP  
GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_1H\_DN, GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_1H\_DN  
MIR6728\_3P, MIR6728\_3P  
HP\_LACRIMATION\_ABNORMALITY, HP\_LACRIMATION\_ABNORMALITY  
HP\_ABNORMAL\_PERIPHERAL\_MYELINATION, HP\_ABNORMAL\_PERIPHERAL\_MYELINATION  
HP\_POLYNEUROPATHY, HP\_POLYNEUROPATHY  
HP\_BONE\_SPICULE\_PIGMENTATION\_OF\_THE\_RETINA, HP\_BONE\_SPICULE\_PIGMENTATION\_OF\_THE\_RETINA  
LEE\_LIVER\_CANCER\_MYC\_TGFA\_DN, LEE\_LIVER\_CANCER\_MYC\_TGFA\_DN  
HP\_HYPOHIDROSIS, HP\_HYPOHIDROSIS  
GSE7218\_UNSTIM\_VS\_ANTIGEN\_STIM\_THROUGH\_IGM\_BCELL\_UP, GSE7218\_UNSTIM\_VS\_ANTIGEN\_STIM\_THROUGH\_IGM\_BCELL\_UP  
GOBP\_REGULATION\_OF\_PHOSPHATIDYLINOSITOL\_3\_KINASE\_ACTIVITY, GOBP\_REGULATION\_OF\_PHOSPHATIDYLINOSITOL\_3\_KINASE\_ACTIVITY  
HP\_ABNORMAL\_PUPIL\_MORPHOLOGY, HP\_ABNORMAL\_PUPIL\_MORPHOLOGY  
GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_TYROSINE\_KINASE\_ADAPTOR\_ACTIVITY, GOMF\_TRANSMEMBRANE\_RECEPTOR\_PROTEIN\_TYROSINE\_K  
MODULE\_539, MODULE\_539  
GOMF\_CATION\_CHLORIDE\_SYMPORTER\_ACTIVITY, GOMF\_CATION\_CHLORIDE\_SYMPORTER\_ACTIVITY  
HP\_HETEROCHROMIA\_IRIDIS, HP\_HETEROCHROMIA\_IRIDIS  
MIKKELSEN\_MEF\_ICP\_WITH\_H3K4ME3\_AND\_H3K27ME3, MIKKELSEN\_MEF\_ICP\_WITH\_H3K4ME3\_AND\_H3K27ME3  
GOMF\_ANION\_CATION\_SYMPORTER\_ACTIVITY, GOMF\_ANION\_CATION\_SYMPORTER\_ACTIVITY