

**GNF2\_CDC2, GNF2\_CDC2**

GSE6259\_33D1\_POS\_DC\_VS\_CD4\_TCELL\_UP, GSE6259\_33D1\_POS\_DC\_VS\_CD4\_TCELL\_UP  
GSE20727\_CTRL\_VS\_ROS\_INHIBITOR\_TREATED\_DC\_DN, GSE20727\_CTRL\_VS\_ROS\_INHIBITOR\_TREATED\_DC\_DN  
SCIBETTA\_KDM5B\_TARGETS\_DN, SCIBETTA\_KDM5B\_TARGETS\_DN  
GSE30962\_PRIMARY\_VS\_SECONDARY\_ACUTE\_LCMV\_INF\_CD8\_TCELL\_UP, GSE30962\_PRIMARY\_VS\_SECONDARY\_ACUTE\_LCMV\_INF\_CD8\_TCELL\_UP  
SHEPARD\_BMYB\_MORPHOLINO\_DN, SHEPARD\_BMYB\_MORPHOLINO\_DN  
GNF2\_CENPE, GNF2\_CENPE  
GSE11386\_NAIVE\_VS\_MEMORY\_BCELL\_UP, GSE11386\_NAIVE\_VS\_MEMORY\_BCELL\_UP  
YU\_MYC\_TARGETS\_UP, YU\_MYC\_TARGETS\_UP  
MODULE\_177, MODULE\_177  
GO\_POSITIVE\_REGULATION\_OF\_MITOTIC\_NUCLEAR\_DIVISION, GO\_POSITIVE\_REGULATION\_OF\_MITOTIC\_NUCLEAR\_DIVISION  
GO\_POSITIVE\_REGULATION\_OF\_NUCLEAR\_DIVISION, GO\_POSITIVE\_REGULATION\_OF\_NUCLEAR\_DIVISION  
PID\_PLK1\_PATHWAY, PID\_PLK1\_PATHWAY  
MODULE\_438, MODULE\_438  
GO\_ANTIGEN\_PROCESSING\_AND\_PRESENTATION\_OF\_PEPTIDE\_OR\_POLYSACCHARIDE\_ANTIGEN\_VIA\_MHC\_CLASS\_II, GO\_ANTIGEN\_PROCESSING\_AND\_PRESENTATION\_OF\_PEPTIDE\_OR\_POLYSACCHARIDE\_ANTIGEN\_VIA\_MHC\_CLASS\_II  
WHITFIELD\_CELL\_CYCLE\_G2, WHITFIELD\_CELL\_CYCLE\_G2  
GSE10325\_BCELL\_VS\_LUPUS\_BCELL\_DN, GSE10325\_BCELL\_VS\_LUPUS\_BCELL\_DN  
GSE17974\_2H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_DN, GSE17974\_2H\_VS\_72H\_UNTREATED\_IN\_VITRO\_CD4\_TCELL\_DN  
GSE39556\_CD8A\_DC\_VS\_NK\_CELL\_UP, GSE39556\_CD8A\_DC\_VS\_NK\_CELL\_UP  
GSE10239\_MEMORY\_VS\_KLRG1HIGH\_EFF\_CD8\_TCELL\_DN, GSE10239\_MEMORY\_VS\_KLRG1HIGH\_EFF\_CD8\_TCELL\_DN  
GSE35543\_IN\_VITRO\_ITREG\_VS\_CONVERTED\_EX\_ITREG\_UP, GSE35543\_IN\_VITRO\_ITREG\_VS\_CONVERTED\_EX\_ITREG\_UP  
GO\_CELL\_CYCLE\_CHECKPOINT, GO\_CELL\_CYCLE\_CHECKPOINT