TOR TREATED HCMV INF MONOCYTE DN. GSE9601 UNTREATED VS NFKB INHIBITOR TREATED HCMV INF MONOCYTE DN

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MIR5197 5P, MIR5197 5P
MIR31 5P, MIR31 5P
GCM SMO. GCM SMO
MIR514A 3P MIR514B 3P, MIR514A 3P MIR514B 3P
HP ABNORMAL NEURON MORPHOLOGY, HP ABNORMAL NEURON MORPHOLOGY
GOBP CELLULAR GLUCAN METABOLIC PROCESS, GOBP CELLULAR GLUCAN METABOLIC PROCESS
ZFP28 TARGET GENES, ZFP28 TARGET GENES
 MIR6895 3P, MIR6895 3P
HP NON OBSTRUCTIVE AZOOSPERMIA, HP NON OBSTRUCTIVE AZOOSPERMIA
GOBP FOREBRAIN MORPHOGENESIS, GOBP FOREBRAIN MORPHOGENESIS
KIM ALL DISORDERS DURATION CORR UP, KIM ALL DISORDERS DURATION CORR UP
 GOBP METANEPHRIC NEPHRON MORPHOGENESIS, GOBP METANEPHRIC NEPHRON MORPHOGENESIS
 GOBP NEGATIVE REGULATION OF GLIOGENESIS, GOBP NEGATIVE REGULATION OF GLIOGENESIS
GOBP_NEGATIVE_REGULATION_OF_GLIAL_CELL_DIFFERENTIATION, GOBP_NEGATIVE_REGULATION_OF_GLIAL_CELL_DIFFERENTIATION
GOBP_REGULATION_OF_PHOSPHOLIPASE_C_ACTIVATING_G_PROTEIN_COUPLED_RECEPTOR_SIGNALING_PATHWAY, GOBP_REGULATION_OF_PHOSPHOLIPASE_C_ACTIVATING_PATHWAY.
GOMF GLIAL CELL DERIVED NEUROTROPHIC FACTOR RECEPTOR ACTIVITY, GOMF GLIAL CELL DERIVED NEUROTROPHIC FACTOR RECEPTOR ACTIVITY
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