

ONE\_ACTIVITY, GO\_HORMONE\_ACTIVITY

REACTOME\_PEPTIDE\_LIGAND\_BINDING\_RECEPTORS, REACTOME\_PEPTIDE\_LIGAND\_BINDING\_RECEPTORS  
GSE13411\_NAIVE\_VS\_SWITCHED\_MEMORY\_BCELL\_UP, GSE13411\_NAIVE\_VS\_SWITCHED\_MEMORY\_BCELL\_UP  
NRSF\_01, NRSF\_01  
MODULE\_274, MODULE\_274  
GO\_MAIN\_AXON, GO\_MAIN\_AXON  
CAGNWMCNNNGAC\_UNKNOWN, CAGNWMCNNNGAC\_UNKNOWN  
REACTOME\_G\_ALPHA\_Q\_SIGNALLING\_EVENTS, REACTOME\_G\_ALPHA\_Q\_SIGNALLING\_EVENTS  
GSE18281\_CORTICAL\_THYMOCYTE\_VS\_WHOLE\_CORTEX\_THYMUS\_UP, GSE18281\_CORTICAL\_THYMOCYTE\_VS\_WHOLE\_CORTEX\_THYMUS\_UP  
GNF2\_MMP11, GNF2\_MMP11  
HALLMARK\_KRAS\_SIGNALING\_DN, HALLMARK\_KRAS\_SIGNALING\_DN  
GNF2\_IGFBP1, GNF2\_IGFBP1  
GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_1H\_UP, GSE18791\_UNSTIM\_VS\_NEWCATSLE\_VIRUS\_DC\_1H\_UP  
MIKKELSEN\_ES\_ICP\_WITH\_H3K27ME3, MIKKELSEN\_ES\_ICP\_WITH\_H3K27ME3  
RELA\_DN.V1\_DN, RELA\_DN.V1\_DN  
GO\_NEUROPEPTIDE\_SIGNALING\_PATHWAY, GO\_NEUROPEPTIDE\_SIGNALING\_PATHWAY  
MIKKELSEN\_MCV6\_LCP\_WITH\_H3K27ME3, MIKKELSEN\_MCV6\_LCP\_WITH\_H3K27ME3  
GNF2\_CDKN1C, GNF2\_CDKN1C  
GO\_DIENCEPHALON\_DEVELOPMENT, GO\_DIENCEPHALON\_DEVELOPMENT  
MIKKELSEN\_IPS\_HCP\_WITH\_H3\_UNMETHYLATED, MIKKELSEN\_IPS\_HCP\_WITH\_H3\_UNMETHYLATED  
GSE41867\_DAY8\_VS\_DAY15\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_DN, GSE41867\_DAY8\_VS\_DAY15\_LCMV\_ARMSTRONG\_EFFECTOR\_CD8\_TCELL\_DN  
KIM\_BIPOLAR\_DISORDER\_OLIGODENDROCYTE\_DENSITY\_CORR\_DN, KIM\_BIPOLAR\_DISORDER\_OLIGODENDROCYTE\_DENSITY\_CORR\_DN  
GNF2\_IGF1, GNF2\_IGF1  
GO\_NEGATIVE\_REGULATION\_OF\_NEUROLOGICAL\_SYSTEM\_PROCESS, GO\_NEGATIVE\_REGULATION\_OF\_NEUROLOGICAL\_SYSTEM\_PROCESS  
GO\_NEUROPEPTIDE\_RECEPTOR\_BINDING, GO\_NEUROPEPTIDE\_RECEPTOR\_BINDING  
GO\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL, GO\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL