

ONE\_ACTIVITY, GO\_HORMONE\_ACTIVITY

REACTOME\_PEPTIDE\_LIGAND\_BINDING\_RECEPTORS, REACTOME\_PEPTIDE\_LIGAND\_BINDING\_RECEPTORS  
GO\_GROWTH\_FACTOR\_ACTIVITY, GO\_GROWTH\_FACTOR\_ACTIVITY  
HALLMARK\_KRAS\_SIGNALING\_DN, HALLMARK\_KRAS\_SIGNALING\_DN  
MIKKELSEN\_IPS\_HCP\_WITH\_H3\_UNMETHYLATED, MIKKELSEN\_IPS\_HCP\_WITH\_H3\_UNMETHYLATED  
REACTOME\_G\_ALPHA\_I\_SIGNALLING\_EVENTS, REACTOME\_G\_ALPHA\_I\_SIGNALLING\_EVENTS  
GSE13411\_NAIVE\_VS\_SWITCHED\_MEMORY\_BCELL\_UP, GSE13411\_NAIVE\_VS\_SWITCHED\_MEMORY\_BCELL\_UP  
GO\_FEEDING\_BEHAVIOR, GO\_FEEDING\_BEHAVIOR  
GO\_REGULATION\_OF\_MUSCLE\_CONTRACTION, GO\_REGULATION\_OF\_MUSCLE\_CONTRACTION  
GO\_REGULATION\_OF\_EXCRETION, GO\_REGULATION\_OF\_EXCRETION  
REACTOME\_G\_ALPHA\_Q\_SIGNALLING\_EVENTS, REACTOME\_G\_ALPHA\_Q\_SIGNALLING\_EVENTS  
MODULE\_382, MODULE\_382  
GO\_DIGESTION, GO\_DIGESTION  
MODULE\_445, MODULE\_445  
KRAS.300\_UP.V1\_UP, KRAS.300\_UP.V1\_UP  
GO\_MAIN\_AXON, GO\_MAIN\_AXON  
REACTOME\_G\_ALPHA\_S\_SIGNALLING\_EVENTS, REACTOME\_G\_ALPHA\_S\_SIGNALLING\_EVENTS  
GO\_ADENYLATE\_CYCLASE\_MODULATING\_G\_PROTEIN\_COUPLED\_RECEPTOR\_SIGNALING\_PATHWAY, GO\_ADENYLATE\_CYCLASE\_MODULATING\_G\_PROTEIN\_COUPLED\_RECEPTOR\_SIGNALING\_PATHWAY  
GO\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL, GO\_REGULATION\_OF\_POSTSYNAPTIC\_MEMBRANE\_POTENTIAL  
GO\_REGULATION\_OF\_G\_PROTEIN\_COUPLED\_RECEPTOR\_PROTEIN\_SIGNALING\_PATHWAY, GO\_REGULATION\_OF\_G\_PROTEIN\_COUPLED\_RECEPTOR\_PROTEIN\_SIGNALING\_PATHWAY  
KRAS.50\_UP.V1\_UP, KRAS.50\_UP.V1\_UP  
GNF2\_KISS1, GNF2\_KISS1  
SMID\_BREAST\_CANCER\_LUMINAL\_A\_UP, SMID\_BREAST\_CANCER\_LUMINAL\_A\_UP  
GO\_CYCLIC\_NUCLEOTIDE\_METABOLIC\_PROCESS, GO\_CYCLIC\_NUCLEOTIDE\_METABOLIC\_PROCESS  
BMI1\_DN.V1\_UP, BMI1\_DN.V1\_UP  
REACTOME\_PEPTIDE\_HORMONE\_BIOSYNTHESIS, REACTOME\_PEPTIDE\_HORMONE\_BIOSYNTHESIS  
GO\_NEGATIVE\_REGULATION\_OF\_BEHAVIOR, GO\_NEGATIVE\_REGULATION\_OF\_BEHAVIOR  
GO\_CYCLIC\_NUCLEOTIDE\_BIOSYNTHETIC\_PROCESS, GO\_CYCLIC\_NUCLEOTIDE\_BIOSYNTHETIC\_PROCESS  
GO\_POSITIVE\_REGULATION\_OF\_CAMP\_METABOLIC\_PROCESS, GO\_POSITIVE\_REGULATION\_OF\_CAMP\_METABOLIC\_PROCESS  
KIM\_BIPOLAR\_DISORDER\_OLIGODENDROCYTE\_DENSITY\_CORR\_DN, KIM\_BIPOLAR\_DISORDER\_OLIGODENDROCYTE\_DENSITY\_CORR\_DN  
GO\_REGULATION\_OF\_CAMP\_METABOLIC\_PROCESS, GO\_REGULATION\_OF\_CAMP\_METABOLIC\_PROCESS  
GO\_REGULATION\_OF\_DIGESTIVE\_SYSTEM\_PROCESS, GO\_REGULATION\_OF\_DIGESTIVE\_SYSTEM\_PROCESS  
GO\_REGULATION\_OF\_VASOCONSTRICTION, GO\_REGULATION\_OF\_VASOCONSTRICTION  
REACTOME\_HORMONE\_LIGAND\_BINDING\_RECEPTORS, REACTOME\_HORMONE\_LIGAND\_BINDING\_RECEPTORS  
REACTOME\_CLASS\_B\_2\_SECRETIN\_FAMILY\_RECEPTORS, REACTOME\_CLASS\_B\_2\_SECRETIN\_FAMILY\_RECEPTORS  
MCGARVEY\_SILENCED\_BY\_METHYLATION\_IN\_COLON\_CANCER, MCGARVEY\_SILENCED\_BY\_METHYLATION\_IN\_COLON\_CANCER  
MODULE\_234, MODULE\_234  
GO\_NEUROPEPTIDE\_RECEPTOR\_BINDING, GO\_NEUROPEPTIDE\_RECEPTOR\_BINDING