

Poorly predicted, highly expressed v

Term

diacylglycerol metabolic process  
folic acid-containing compound metabolic process  
positive regulation of glycolytic process  
snRNA 3'-end processing  
cellular response to alkaloid  
phosphatidic acid biosynthetic process  
modified amino acid transport  
glutamate metabolic process  
phosphatidylcholine biosynthetic process  
cell growth involved in cardiac muscle cell development  
pinocytosis  
triglyceride biosynthetic process  
modification of synaptic structure  
regulation of cardiac muscle contraction by calcium ion signaling  
regulation of fibroblast migration  
response to iron ion  
regulation of fatty acid oxidation  
phosphatidylinositol dephosphorylation  
neurotransmitter uptake  
inositol phosphate metabolic process  
cellular modified amino acid biosynthetic process  
fatty acid catabolic process  
blood vessel remodeling  
response to zinc ion  
dicarboxylic acid metabolic process  
fatty acid beta-oxidation  
regulation of fatty acid biosynthetic process  
response to cold  
visual learning  
L-alpha-amino acid transmembrane transport  
primary alcohol metabolic process

0.0 0.5 1.0 1.5  
log2Enrichment

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Term

O-acyltransferase activity  
neutral amino acid transmembrane transporter activity  
Rab guanyl-nucleotide exchange factor activity  
dicarboxylic acid transmembrane transporter activity  
L-amino acid transmembrane transporter activity

0.0 0.5 1.0  
log2Enrichment