

# Top Enriched GO Terms per Ontology

GO Term

BP

spinal cord radial glial cell differentiation  
response to vitamin B3  
protein import into peroxisome membrane  
peptide cross-linking  
mitochondrial protein catabolic process  
eye field cell fate commitment involved in  
camera-type eye formation  
blood coagulation, fibrin clot formation  
spinal cord oligodendrocyte cell differentiation  
regulation of locomotor rhythm  
regulation of epidermis development  
regulation of cardiac muscle cell action potential  
endoplasmic reticulum calcium ion homeostasis

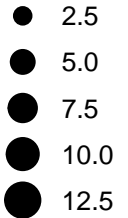
CC

troponin complex  
exon-exon junction complex  
myosin complex  
negative cofactor 2 complex  
GMP reductase complex  
MSL complex  
sarcolemma  
sarcoglycan complex  
proton-transporting ATP synthase complex, coupling  
factor F(o)  
Golgi transport complex  
cAMP-dependent protein kinase complex

MF

protein-glutamine gamma-glutamyltransferase  
activity  
platelet-derived growth factor alpha-receptor  
activity  
phosphoribosylformylglycinamide synthase  
activity  
nuclear receptor activity  
coproporphyrinogen oxidase activity  
actin filament binding  
GMP reductase activity  
tRNA dihydrouridine synthase activity  
glutamate-ammonia ligase activity  
estradiol 17-beta-dehydrogenase activity

Genes in list



Ontology



0 5 10 15  
-log<sub>10</sub>(FDR-adjusted p-value)