

# Poorly predicted vs a

Term

regulation of release of sequestered calcium ion into cytosol by sarcoplasmic reticulum  
 regulation of fertilization  
 skeletal muscle adaptation  
 regulation of cardiac muscle contraction by calcium ion signaling  
 acrosome reaction  
 positive regulation of blood pressure  
 regulation of the force of heart contraction  
 cofactor transport  
 male genitalia development  
 cellular response to cadmium ion  
 neurotransmitter uptake  
 benzene-containing compound metabolic process  
 adrenergic receptor signaling pathway  
 brown fat cell differentiation  
 skeletal muscle contraction  
 bicarbonate transport  
 triglyceride biosynthetic process  
 neuron fate specification  
 cell differentiation in spinal cord  
 positive regulation of cardiac muscle hypertrophy  
 cellular response to alkaloid  
 response to food  
 mating  
 eating behavior  
 spinal cord motor neuron differentiation  
 response to nicotine  
 relaxation of muscle  
 phosphatidic acid biosynthetic process  
 activation of adenylate cyclase activity  
 adenylate cyclase-activating G-protein coupled receptor signaling pathway  
 dopamine transport  
 ventricular cardiac muscle tissue morphogenesis  
 feeding behavior

