GCH1

Category	
protein homodimerization activity	
tetrahydrobiopterin biosynthetic process	
pteridine−containing compound biosynthetic process	
identical protein binding	
cytoplasmic vesicle	
cytoplasm	
nucleoplasm	
GTP binding	
neuromuscular process controlling posture	
zinc ion binding	
GTPase activity	
nucleus	
mitogen−activated protein kinase binding	
protein−containing complex	
nuclear membrane	
cytosol	
GTP cyclohydrolase I activity	
regulation of removal of superoxide radicals	
protein binding	
response to lipopolysaccharide	
dopamine biosynthetic process	
positive regulation of nitric−oxide synthase activity	
response to interferon−gamma	
response to tumor necrosis factor	
regulation of blood pressure	

0   1

−log10(gene p−adjust)