Direct GO Count (BP) [tair10_translated_circ]

#Seqs

Category	
oxidation-reduction process	
response to cadmium ion	
regulation of transcription, DNA-templated	
response to salt stress	
embryo development ending in seed dormancy	
photosynthetic electron transport in photosyst...	
protein-chromophore linkage	
response to cytokinin	
protein phosphorylation	
proteolysis	
nucleic acid phosphodiester bond hydrolysis	
defense response to bacterium	
pollen tube growth	
cellular oxidant detoxification	
pollen development	
response to heat	
protein transport	
response to cold	
cell division	
DNA integration	
response to herbicide	
translational initiation	
intracellular protein transport	
ammonia assimilation cycle	
response to abscisic acid	
response to water deprivation	
transcription, DNA-templated	
rRNA processing	
pollen germination	
methylation	
embryo sac development	
leaf development	
protein import into chloroplast stroma	
transmembrane transport	
translation	
cell redox homeostasis	
signal transduction	
peptidyl-tyrosine dephosphorylation	
carotenoid biosynthetic process	
vesicle-mediated transport	
cellular response to phosphate starvation	
signal transduction by protein phosphorylation	
chloroplast organization	
photomorphogenesis	
response to wounding	
phosphorylation	
negative regulation of transcription by R...	
tricarboxylic acid cycle	
inositol phosphate-mediated signaling	
others	

Scale: 0, 25, 50, 75, 100, 125, 150, 175, 200, 225, 250, 275, 300, 325, 350, 375, 400, 425, 450