

phosphorylation	lipid metabolic process	carbohydrate metabolic process	cellulose biosynthetic process	chlorophyll biosynthetic process	negative regulation of defense response to bacterium	negative regulation of DNA-templated transcription	negative regulation of response to salt stress	positive regulation of extracellular exosome assembly	monoatomic ion transport	carbohydrate transport	carboxylic acid transmembrane transport		
						regulation of cell cycle	regulation of monopolar cell growth	regulation of photoperiodism, flowering		chloroplast accumulation	establishment of protein localization to membrane		
	protein ubiquitination	protein folding	DNA replication	amino acid metabolic process	carbohydrate phosphorylation	DNA demethylation	negative regulation of defense response to bacterium	regulation of DNA-templated transcription	regulation of clathrin-dependent endocytosis	regulation of reactive oxygen species metabolic process	regulation of salicylic acid mediated signaling pathway	calcium ion transmembrane transport	lead ion transport
mitotic DNA replication checkpoint signaling							regulation of lignin biosynthetic process			amino acid import	organophosphate ester transport		
protein ubiquitination	proteolysis	GDP-L-fucose biosynthetic process	L-arabinose metabolic process	phytochelatin biosynthetic process	proteolysis involved in protein catabolic process	gametophyte development	root development	cell wall organization	protein dimerization	biosynthetic process	malate metabolic process		
		L-alanine catabolic process	luteolin biosynthetic process	sucrose metabolic process	translational initiation					biosynthetic process	malate metabolic process		
defense response	defense response to bacterium	response to sucrose	cellular response to chemical stimulus	cellular response to hypoxia	unidimensional cell growth	microgametogenesis	embryonic pattern specification	vegetative to reproductive phase transition of meristem	response to stimulus	inorganic ion intracellular auxin homeostasis	biological process	circadian rhythm	
			cellular response to freezing										
	cell surface receptor signaling pathway	response to endoplasmic reticulum stress	cellular response to lead ion	immune response	response to gamma radiation	response to stress	phosphatidylinositol dephosphorylation	pyridine nucleotide biosynthetic process	sphingolipid metabolic process	hydrogen sulfide biosynthetic process	metabolic process	electron transport chain	establishment of cell polarity
			hydrotropism	MAPK cascade	transmembrane receptor protein serine/threonine kinase signaling pathway	brassinosteroid biosynthetic process	very long-chain fatty acid biosynthetic process	response to stimulus	metabolic process			photosynthesis	regulation of meristem structural organization