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9	6 response to absence of light	response to absence of light
9.4	3 response to mechanical stimulus	response to mechanical stimulus
	4 heat acclimation	heat acclimation
10	5 cellular response to unfolded protein	response to topologically incorrect protein
10	endoplasmic reticulum unfolded protein response	
10	cellular response to topologically incorrect protein	
10	4 response to unfolded protein	
9.7	3 response to topologically incorrect protein	
8.9	response to endoplasmic reticulum stress	response to endoplasmic reticulum stress
8.3	salicylic acid mediated signaling pathway	cellular response to chemical stimulus
	5 systemic acquired resistance, salicylic acid mediated signaling pathway	
	5 cellular response to salicylic acid stimulus	
	5 cellular response to decreased oxygen levels	
	4 cellular response to hypoxia	
8.7	4 cellular response to oxygen levels	
	3 regulation of cellular response to stress	regulation of response to stress
	regulation of plant-type hypersensitive response	
8.5	3 negative regulation of defense response	
10	3 signal transduction by protein phosphorylation	signal transduction by protein phosphorylation
10		
	2 detection of stimulus	detection of stimulus
	3 detection of biotic stimulus	detection of stillulus
	5 systemic acquired resistance	immune system process
7.9	2 immune effector process	
9.1	5 phenol-containing compound biosynthetic process	phenol-containing compound metabolic process
	6 salicylic acid biosynthetic process	
9		
	4 phenol-containing compound metabolic process	
	3 respiratory burst	respiratory burst
	3 respiratory burst involved in defense response	
	5 ethylene biosynthetic process	olefin metabolic process
	4 ethylene metabolic process	
	3 cellular alkene metabolic process	
	4 alkene biosynthetic process	
8.6	3 olefin metabolic process 4 olefin biosynthetic process	
	4 regulation of reactive oxygen species metabolic process	_
	5 regulation of hydrogen peroxide metabolic process	regulation of reactive oxygen species metabolic process
10		
	4 negative regulation of programmed cell death	
	4 regulation of programmed cell death	and donth
7.0	5 host programmed cell death induced by symbiont	cell death
7.8		
	4 establishment of protein localization to membrane	
	5 protein targeting to membrane	
	4 protein localization to membrane	single-organism membrane organization
	3 single-organism membrane organization	
8.7		_
	4 defense response by callose deposition	polysaccharide localization
9.2	3 polysaccharide localization	poryodoonando localization
	5 polyodochando localization	
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