



IC Level	
9	5
9	6
8.6	6
11	3
11	3
7.9	4
7.9	4
9.1	5
10	6
9	5
8.2	4
9	5
8.7	4
8.6	3
9.8	4
8.5	3
9	3
9.3	4
8	4
7.9	4
10	3
10	4
8.6	4
10	5
9.2	4
9.4	5
9.2	4
9.2	4
8.3	4
9.6	5
8.2	5
8.3	5
8.7	5
8.8	4
8.7	4
10	5
10	4
10	4
10	4
9.7	3
8.9	4
8.2	6
9.7	7
8.1	5
9.2	4
11	5
8.4	4
9	6
8.1	3
7.9	2

apocarotenoid metabolic process	
abscisic acid metabolic process	
sesquiterpenoid metabolic process	
respiratory burst	single-organism metabolic process
respiratory burst involved in defense response	
secondary metabolite catabolic process	
toxin catabolic process	
phenol-containing compound biosynthetic process	
salicylic acid biosynthetic process	
salicylic acid metabolic process	organic substance metabolic process
phenol-containing compound metabolic process	
tertiary alcohol metabolic process	
benzene-containing compound metabolic process	
regulation of cellular response to stress	
regulation of plant-type hypersensitive response	
negative regulation of defense response	
negative regulation of cell death	
negative regulation of programmed cell death	biological_process
regulation of programmed cell death	
plant-type hypersensitive response	
signal transduction by protein phosphorylation	
MAPK cascade	
regulation of reactive oxygen species metabolic process	
regulation of hydrogen peroxide metabolic process	regulation of reactive oxygen species metabolic process
establishment of protein localization to membrane	
protein targeting to membrane	macromolecule localization
protein localization to membrane	
defense response by callose deposition	
salicylic acid mediated signaling pathway	
systemic acquired resistance, salicylic acid mediated signaling pathway	
cellular response to salicylic acid stimulus	
response to cyclopentenone	
cellular response to decreased oxygen levels	
cellular response to hypoxia	
cellular response to oxygen levels	
cellular response to unfolded protein	response to stimulus
endoplasmic reticulum unfolded protein response	
cellular response to topologically incorrect protein	
response to unfolded protein	
response to topologically incorrect protein	
response to endoplasmic reticulum stress	
response to hexose	
response to fructose	
response to monosaccharide	
cellular response to heat	
cellular heat acclimation	response to abiotic stimulus
heat acclimation	
response to absence of light	
response to insect	response to insect
immune effector process	immune effector process