	Pere l
	9 5 apocarotenoid metabolic process
	9 6 abscisic acid metabolic process
	8.6 6 sesquiterpenoid metabolic process 11 3 respiratory burst
	11 3 respiratory burst involved in defense response 7.9 4 secondary metabolite catabolic process
	7.9 4 toxin catabolic process
	9.1 5 phenol–containing compound biosynthetic process
	10 6 salicylic acid biosynthetic process
	9 5 salicylic acid metabolic process
	8.2 4 phenol–containing compound metabolic process
	9 5 tertiary alcohol metabolic process
	8.7 4 benzene–containing compound metabolic process
	8.6 3 regulation of cellular response to stress
	9.8 4 regulation of plant–type hypersensitive response
	8.5 3 negative regulation of defense response
	9 3 negative regulation of cell death
	9.3 4 negative regulation of programmed cell death
	8 4 regulation of programmed cell death
	7.9 4 plant–type hypersensitive response
	10 3 signal transduction by protein phosphorylation
	10 4 MAPK cascade
	8.6 4 regulation of reactive oxygen species metabolic process
	10 5 regulation of hydrogen peroxide metabolic process
	9.2 4 establishment of protein localization to membrane
	9.4 5 protein targeting to membrane
	9.2 4 protein localization to membrane
	9.2 4 defense response by callose deposition
	8.3 4 salicylic acid mediated signaling pathway
	9.6 5 systemic acquired resistance, salicylic acid mediated signaling pathway
	8.2 5 cellular response to salicylic acid stimulus
	8.3 5 response to cyclopentenone
	8.7 5 cellular response to decreased oxygen levels
	8.8 4 cellular response to hypoxia
	8.7 4 cellular response to oxygen levels
	10 5 cellular response to unfolded protein
	10 4 endoplasmic reticulum unfolded protein response
	10 4 cellular response to topologically incorrect protein
	10 4 response to unfolded protein 9,7 3 response to topologically incorrect protein
	8.9 4 response to endoplasmic reticulum stress
	8.9 4 response to endoplasmic relicularitistiess 8.2 6 response to hexose
	9.7 7 response to fructose
	8.1 5 response to monosaccharide
	9.2 4 cellular response to heat
	11 5 cellular heat acclimation
	8.4 4 heat acclimation
	9 6 response to absence of light
	8.1 3 response to insect
	7.9 2 immune effector process
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