

response to karrikin	response to mycotoxin	response to microbial phytotoxin	response to freezing	amine metabolic process	indole-containing compound metabolic process	heterocycle catabolic process	cellular biogenic amine metabolic process	regulation of immune system process	regulation of stomatal movement	regulation of response to stimulus
systemic acquired resistance	response to bacterium	hyperosmotic response	cellular response to sucrose starvation	cellular modified amino acid metabolic process	peptide process	indole-containing compound metabolic process	heterocycle biosynthetic process	positive regulation of biological process	positive regulation of signaling	regulation of response to red or far red light
response to sucrose	hyperosmotic salinity response	response to red or far red light	innate immune response	cellular response to stimulus	cellular modified amino acid catabolic process	aromatic compound catabolic process	cellular biosynthetic process	aromatic amino acid family catabolic process	regulation of hormone levels	positive regulation of cell communication
response to toxic substance	defense response	cellular response to abiotic stimulus	cellular response to hormone stimulus	jasmonic acid mediated signaling pathway	vitamin metabolic process	oxylipin metabolic process	glycine metabolic process	proximal/distal pattern formation	abscission	glycoside metabolic process
response to UV-B	defense response to bacterium	cellular response to chemical stimulus	signal transduction	leucine metabolic process	serine family amino acid metabolic process	aromatic amino acid family metabolic process	proximal/distal pattern formation	floral organ abscission	syncytium formation	glycoside biosynthetic process
oligosaccharide metabolic process	carbohydrate metabolic process	primary metabolic process	oligosaccharide catabolic process	branched-chain amino acid metabolic process	small molecule biosynthetic process	cellular amino acid metabolic process	toxin metabolic process	metabolic process	signaling	
biosynthetic process	heterocycle metabolic process	cellular lipid metabolic process	carbohydrate biosynthetic process	oxylipin biosynthetic process	nucleobase-containing small molecule metabolic process		biological regulation	stomatal movement	pigment metabolic process	flavonoid metabolic process
raffinose catabolic process	cellular aromatic compound metabolic process	carbohydrate biosynthetic process	jasmonic acid metabolic process	jasmonic acid biosynthetic process	plant-type cell wall loosening	chromatin remodeling at	immune system process	protein targeting to membrane	pigment biosynthetic process	
lipid metabolic process	cellular nitrogen compound metabolic process	unsaturated fatty acid metabolic process	unsaturated fatty acid biosynthetic process	protein polymerization	pericentric heterochromatin assembly					