positive regulation of olefin metabolic process

hydrogen peroxide mediated signaling pathwayositive regulation of sulfur amino acid metabolic process

positive regulation of ethylene biosynthetic process

glycoside catabolic process
 positive regulation of olefin biosynthetic process

positive regulation of small molecule metabolic process

glycosyl compound metabolic process

intrinsic component of mitochondrial inner membrane

consitive regulation of cellular amino acid metabolic process

positive regulation of hormone biosynthetic process

positive regulation of multicellular organismal process

positive regulation of cellular amine metabolic process

gulation of ethylene biosynthetic process

response to flooding response to aluminum ion

aging

positive regulation of hormone metabolic process

leaf senescence

plant organ senescence

size 2

50

75

p.adjust

0.001 0.002 0.003

0.003 0.004

0.005

0.00