PENTOSE AND GLUCURONATE INTERCONVERSIONS
STILBENOID, DIARYLHEPTANOID AND GINGEROL BIOSYNTHESIS
DNA REPLICATION
FLAVONOID BIOSYNTHESIS
GLUCOSINOLATE BIOSYNTHESIS
PHENYLPROPANOID BIOSYNTHESIS
TRYPTOPHAN METABOLISM
BRASSINOSTEROID BIOSYNTHESIS
PHENYLALANINE METABOLISM
INDOLE ALKALOID BIOSYNTHESIS
DITERPENOID BIOSYNTHESIS
PYRIMIDINE METABOLISM
MAPK SIGNALING PATHWAY − PLANT
ZEATIN BIOSYNTHESIS
CUTIN, SUBERINE AND WAX BIOSYNTHESIS
PLANT HORMONE SIGNAL TRANSDUCTION
AMINO SUGAR AND NUCLEOTIDE SUGAR METABOLISM
ISOFLAVONOID BIOSYNTHESIS
MONOTERPENOID BIOSYNTHESIS
STARCH AND SUCROSE METABOLISM
CYANOAMINO ACID METABOLISM
AUG_vs_JUL (321)
SEP_vs_JUL (624)
SEP_vs_AUG (46)
NOV_vs_JUL (798)
NOV_vs_AUG (322)
NOV_vs_SEP (87)
GeneRatio
0.05
0.10
0.15
0.20
pvalue
0.25
0.50
0.75