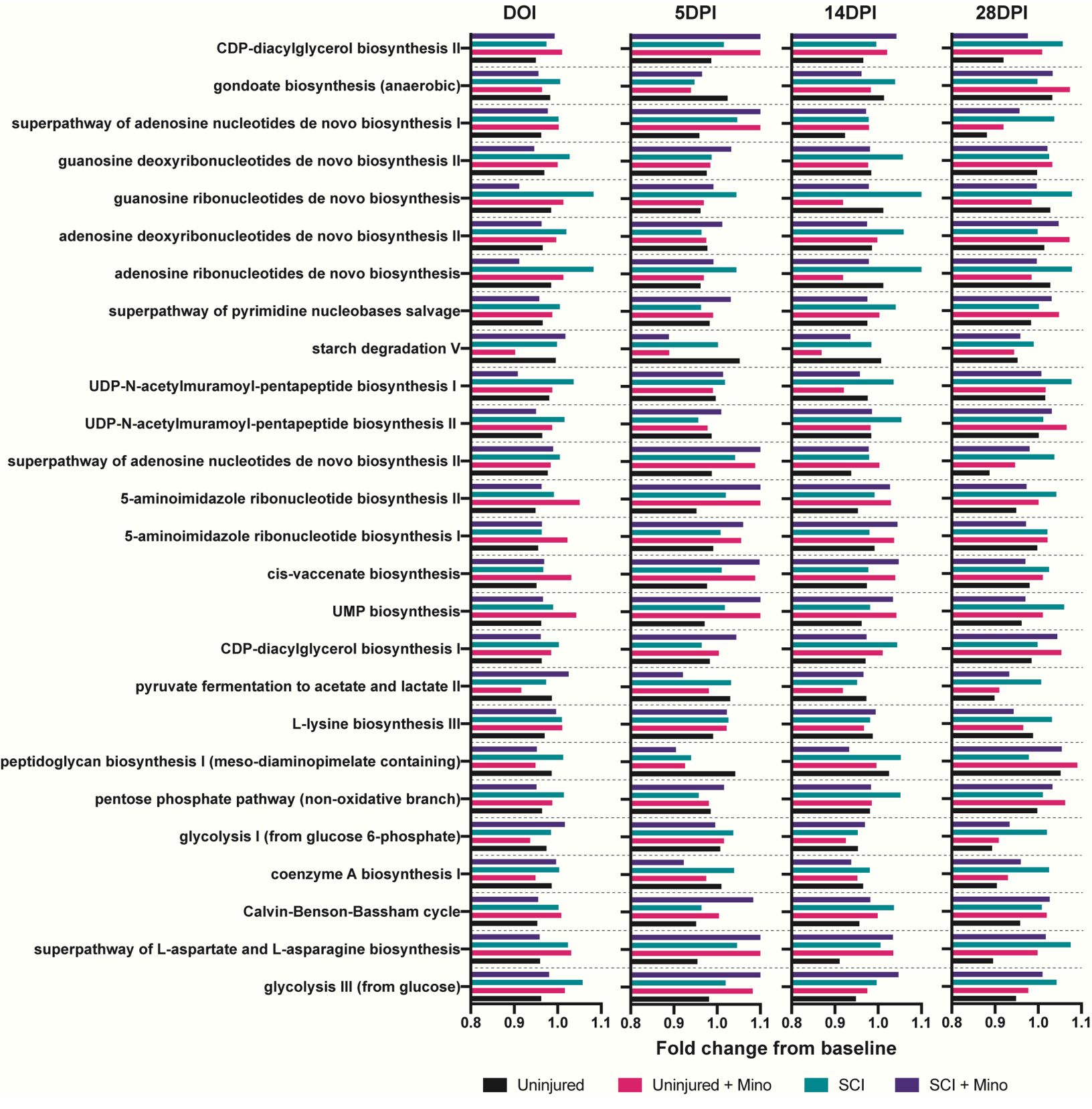
DOI
5DPI
14DPI
28DPI
CDP-diacylglycerol biosynthesis II
gondoate biosynthesis (anaerobic)
superpathway of adenosine nucleotides de novo biosynthesis I
guanosine deoxyribonucleotides de novo biosynthesis II
guanosine ribonucleotides de novo biosynthesis
adenosine deoxyribonucleotides de novo biosynthesis II
adenosine ribonucleotides de novo biosynthesis
superpathway of pyrimidine nucleobases salvage
starch degradation V
UDP-N-acetylmuramoyl-pentapeptide biosynthesis I
UDP-N-acetylmuramoyl-pentapeptide biosynthesis II
superpathway of adenosine nucleotides de novo biosynthesis II
5-aminoimidazole ribonucleotide biosynthesis II
5-aminoimidazole ribonucleotide biosynthesis I
cis-vaccenate biosynthesis
UMP biosynthesis
CDP-diacylglycerol biosynthesis I
pyruvate fermentation to acetate and lactate II
L-lysine biosynthesis III
peptidoglycan biosynthesis I (meso-diaminopimelate containing)
pentose phosphate pathway (non-oxidative branch)
glycolysis I (from glucose 6-phosphate)
coenzyme A biosynthesis I
Calvin-Benson-Bassham cycle
superpathway of L-aspartate and L-asparagine biosynthesis
glycolysis III (from glucose)
0.8
0.9
1.0
1.1
Fold change from baseline
Uninjured
Uninjured + Mino
SCI
SCI + Mino