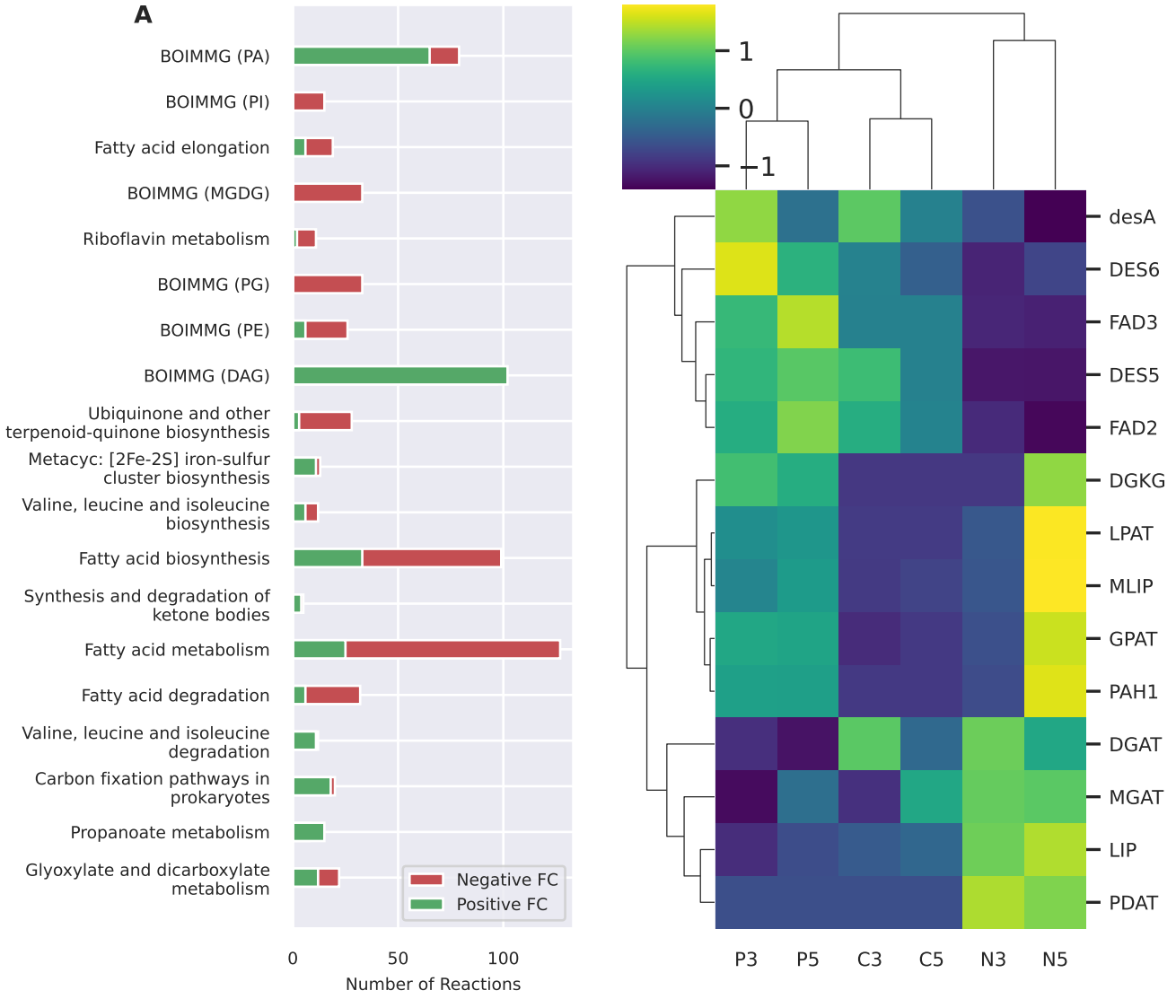
A
BOIMMG (PA)
BOIMMG (PI)
Fatty acid elongation
BOIMMG (MGDG)
Riboflavin metabolism
BOIMMG (PG)
BOIMMG (PE)
BOIMMG (DAG)
Ubiquinone and other terpenoid-quinone biosynthesis
Metacyc: [2Fe-2S] iron-sulfur cluster biosynthesis
Valine, leucine and isoleucine biosynthesis
Fatty acid biosynthesis
Synthesis and degradation of ketone bodies
Fatty acid metabolism
Fatty acid degradation
Valine, leucine and isoleucine degradation
Carbon fixation pathways in prokaryotes
Propanoate metabolism
Glyoxylate and dicarboxylate metabolism
Negative FC
Positive FC
0
50
100
Number of Reactions
1
0
−1
desA
DES6
FAD3
DES5
FAD2
DGKG
LPAT
MLIP
GPAT
PAH1
DGAT
MGAT
LIP
PDAT
P3
P5
C3
C5
N3
N5