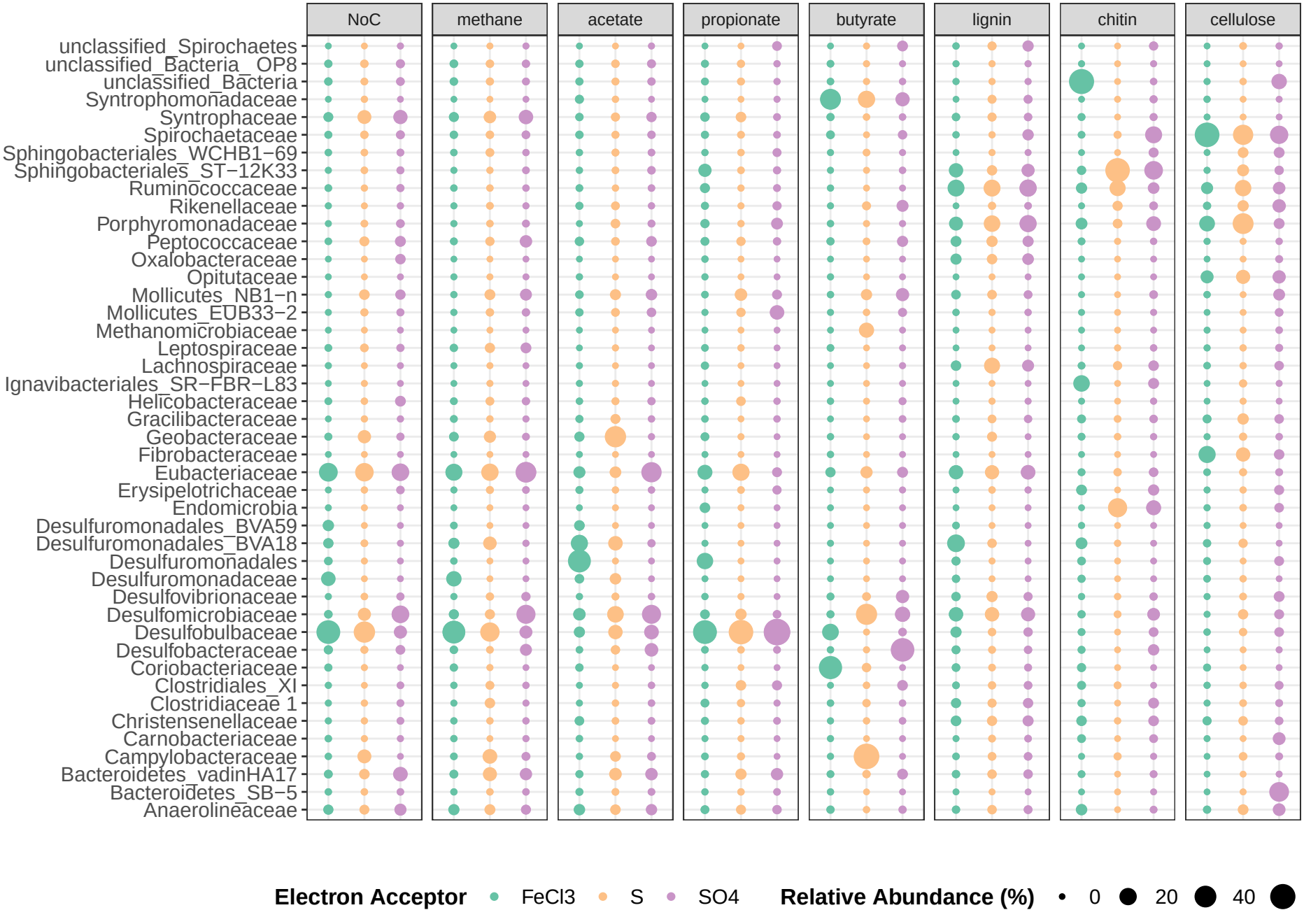
NoC
methane
acetate
propionate
butyrate
lignin
chitin
cellulose
unclassified_Spirochaetes
unclassified_Bacteria_OP8
unclassified_Bacteria
Syntrophomonadaceae
Syntrophaceae
Spirochaetaceae
Sphingobacteriales_WCHB1−69
Sphingobacteriales_ST−12K33
Ruminococcaceae
Rikenellaceae
Porphyromonadaceae
Peptococcaceae
Oxalobacteraceae
Opitutaceae
Mollicutes_NB1−n
Mollicutes_EUB33−2
Methanomicrobiaceae
Leptospiraceae
Lachnospiraceae
Ignavibacteriales_SR−FBR−L83
Helicobacteraceae
Gracilibacteraceae
Geobacteraceae
Fibrobacteraceae
Eubacteriaceae
Erysipelotrichaceae
Endomicrobia
Desulfuromonadales_BVA59
Desulfuromonadales_BVA18
Desulfuromonadales
Desulfuromonadaceae
Desulfovibrionaceae
Desulfomicrobiaceae
Desulfobulbaceae
Desulfobacteraceae
Coriobacteriaceae
Clostridiales_XI
Clostridiaceae 1
Christensenellaceae
Carnobacteriaceae
Campylobacteraceae
Bacteroidetes_vadinHA17
Bacteroidetes_SB−5
Anaerolineaceae
Electron Acceptor
FeCl3
S
SO4
Relative Abundance (%)
0
20
40