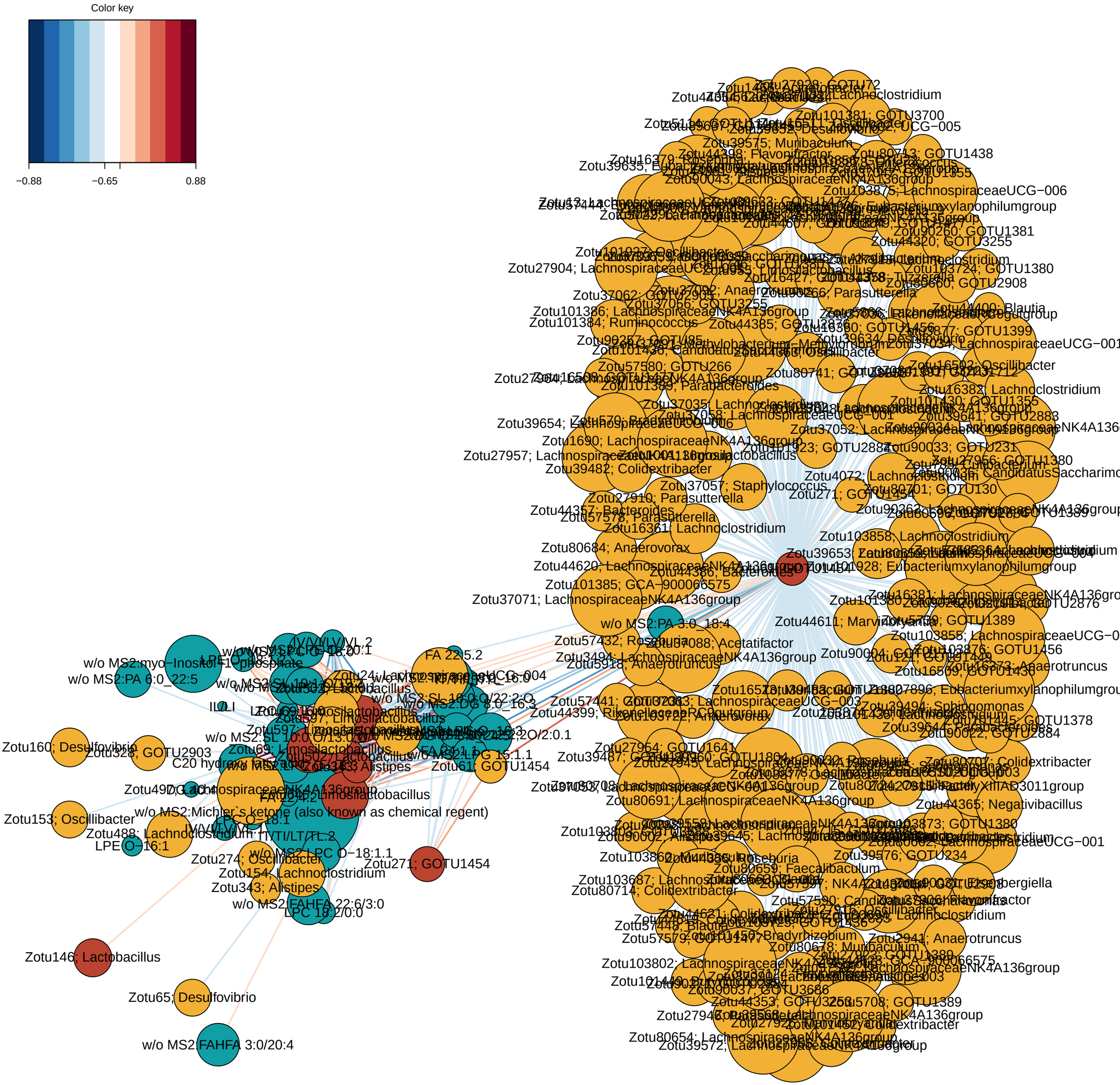
Color key
−0.88
−0.65
0.88
Zotu101381; GOTU3700
Zotu39575; Muribaculum
Zotu80713; GOTU1438
Zotu103875; LachnospiraceaeUCG−006
Zotu90260; GOTU1381
Zotu44320; GOTU3255
Zotu103724; GOTU1380
Zotu90660; GOTU2908
Zotu44400; Blautia
Zotu101386; LachnospiraceaeNK4A136group
Zotu101384; Ruminococcus
Zotu44385; GOTU2876
Zotu39634; Desulfovibrio
Zotu57580; GOTU266
Zotu16502; Oscillibacter
Zotu16382; Lachnoclostridium
Zotu39641; GOTU2883
Zotu1690; LachnospiraceaeNK4A136group
Zotu39482; Colidextribacter
Zotu4072; Lachnoclostridium
Zotu37057; Staphylococcus
Zotu27910; Parasutterella
Zotu44357; Bacteroides
Zotu57578; Parasutterella
Zotu16361; Lachnoclostridium
Zotu80684; Anaerovorax
Zotu101385; GCA−900066575
Zotu37071; LachnospiraceaeNK4A136group
Zotu44611; Marvinbryantia
Zotu57432; Roseburia
Zotu3494; LachnospiraceaeNK4A136group
Zotu5918; Anaerotruncus
Zotu44399; Rikenellaceae
Zotu103722; Anaerovorax
Zotu27954; GOTU1641
Zotu39487; GOTU1380
Zotu80691; LachnospiraceaeNK4A136group
Zotu44365; Negativibacillus
Zotu39576; GOTU234
Zotu80659; Faecalibaculum
Zotu103687; LachnospiraceaeNK4A136group
Zotu80714; Colidextribacter
Zotu57590; Candidatus
Zotu57448; Blautia
Zotu57579; GOTU1477
Zotu2941; Anaerotruncus
Zotu80678; Muribaculum
Zotu103802; LachnospiraceaeNK4A136group
Zotu44353; GOTU3258
Zotu5708; GOTU1389
Zotu27946; LachnospiraceaeNK4A136group
Zotu80654; LachnospiraceaeNK4A136group
Zotu39572; LachnospiraceaeNK4A136group
w/o MS2:PA 3:0_18:4
FA 22:5.2
w/o MS2:PA 6:0_22:5
w/o MS2:myo−Inositol−1−phosphate
w/o MS2:Michler`s ketone (also known as chemical regent)
w/o MS2:FAHFA 22:6/3:0
w/o MS2:FAHFA 3:0/20:4
Zotu160; Desulfovibrio
Zotu328; GOTU2903
Zotu153; Oscillibacter
Zotu488; Lachnoclostridium
Zotu146; Lactobacillus
Zotu65; Desulfovibrio
Zotu274; Oscillibacter
Zotu154; Lachnoclostridium
Zotu343; Alistipes
Zotu271; GOTU1454
Zotu61; GOTU1454