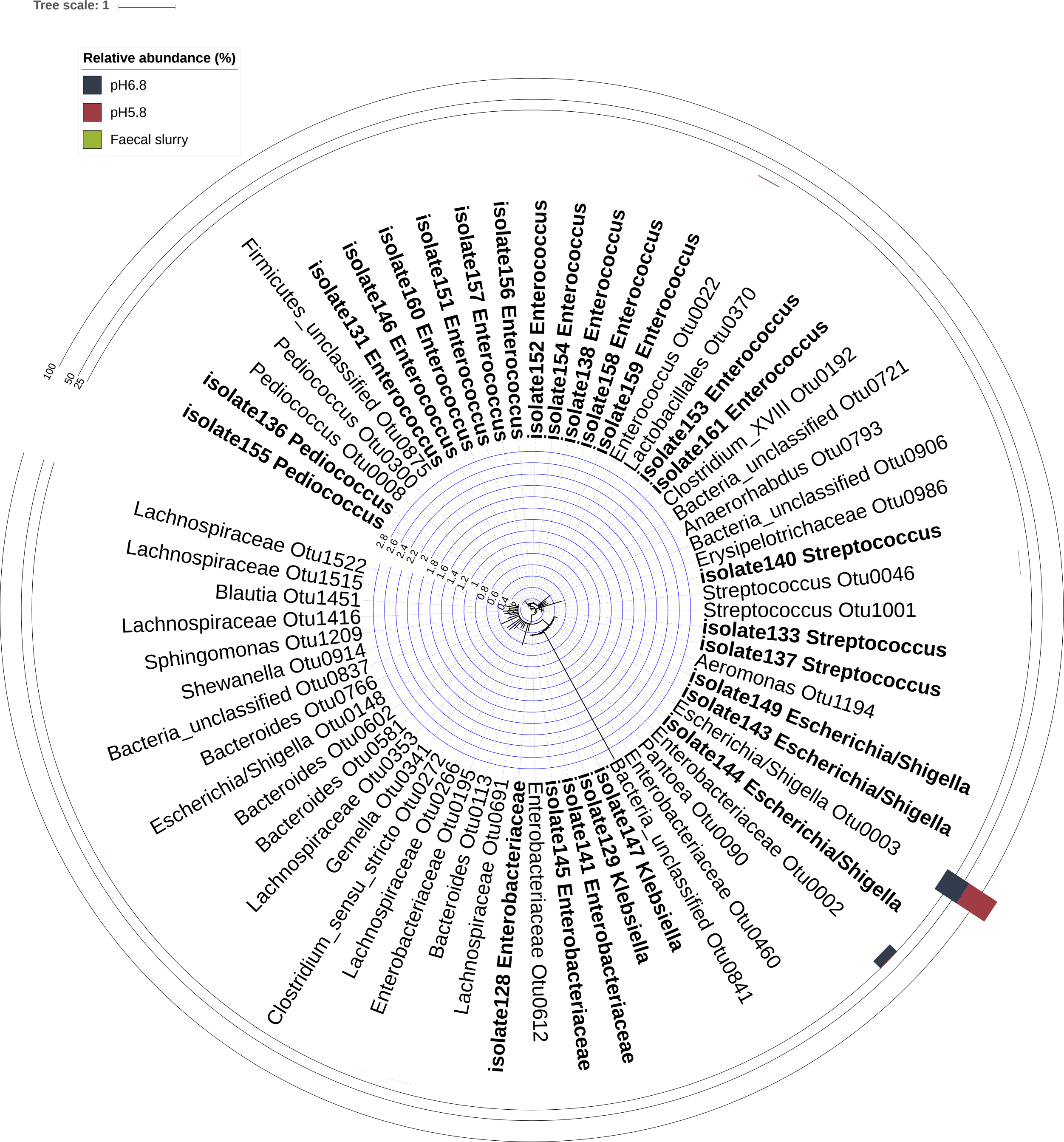
Tree scale: 1
Relative abundance (%)
pH6.8
pH5.8
Faecal slurry
100
50
25
isolate152 Enterococcus
isolate154 Enterococcus
isolate138 Enterococcus
isolate158 Enterococcus
isolate159 Enterococcus
Enterococcus Otu0022
Lactobacillales Otu0370
isolate153 Enterococcus
isolate161 Enterococcus
Clostridium_XVIII Otu0192
Bacteria_unclassified Otu0721
Anaerorhabdus Otu0793
Bacteria_unclassified Otu0906
Erysipelotrichaceae Otu0986
isolate140 Streptococcus
Streptococcus Otu0046
Streptococcus Otu1001
isolate133 Streptococcus
isolate137 Streptococcus
Aeromonas Otu1194
isolate149 Escherichia/Shigella
isolate143 Escherichia/Shigella
isolate144 Escherichia/Shigella
Escherichia/Shigella Otu0003
Enterobacteriaceae Otu0002
Pantoea Otu0090
Enterobacteriaceae Otu0460
Bacteria_unclassified Otu0841
isolate147 Klebsiella
isolate129 Klebsiella
isolate141 Enterobacteriaceae
isolate145 Enterobacteriaceae
Enterobacteriaceae Otu0612
isolate128 Enterobacteriaceae
Lachnospiraceae Otu0266
Bacteroides Otu0195
Lachnospiraceae Otu0113
Enterobacteriaceae Otu0272
Lachnospiraceae Otu0341
Clostridium_sensu_stricto Otu0353
Gemella Otu0581
Lachnospiraceae Otu0602
Bacteroides Otu0148
Bacteroides Otu0766
Escherichia/Shigella Otu0837
Bacteria_unclassified Otu0914
Shewanella Otu1209
Sphingomonas Otu1416
Lachnospiraceae Otu1451
Blautia Otu1515
Lachnospiraceae Otu1522
isolate155 Pediococcus
isolate136 Pediococcus
Pediococcus Otu0008
Pediococcus Otu0300
Firmicutes_unclassified Otu0875
isolate131 Enterococcus
isolate146 Enterococcus
isolate160 Enterococcus
isolate151 Enterococcus
isolate157 Enterococcus
isolate156 Enterococcus
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
2
2.2
2.4
2.6
2.8