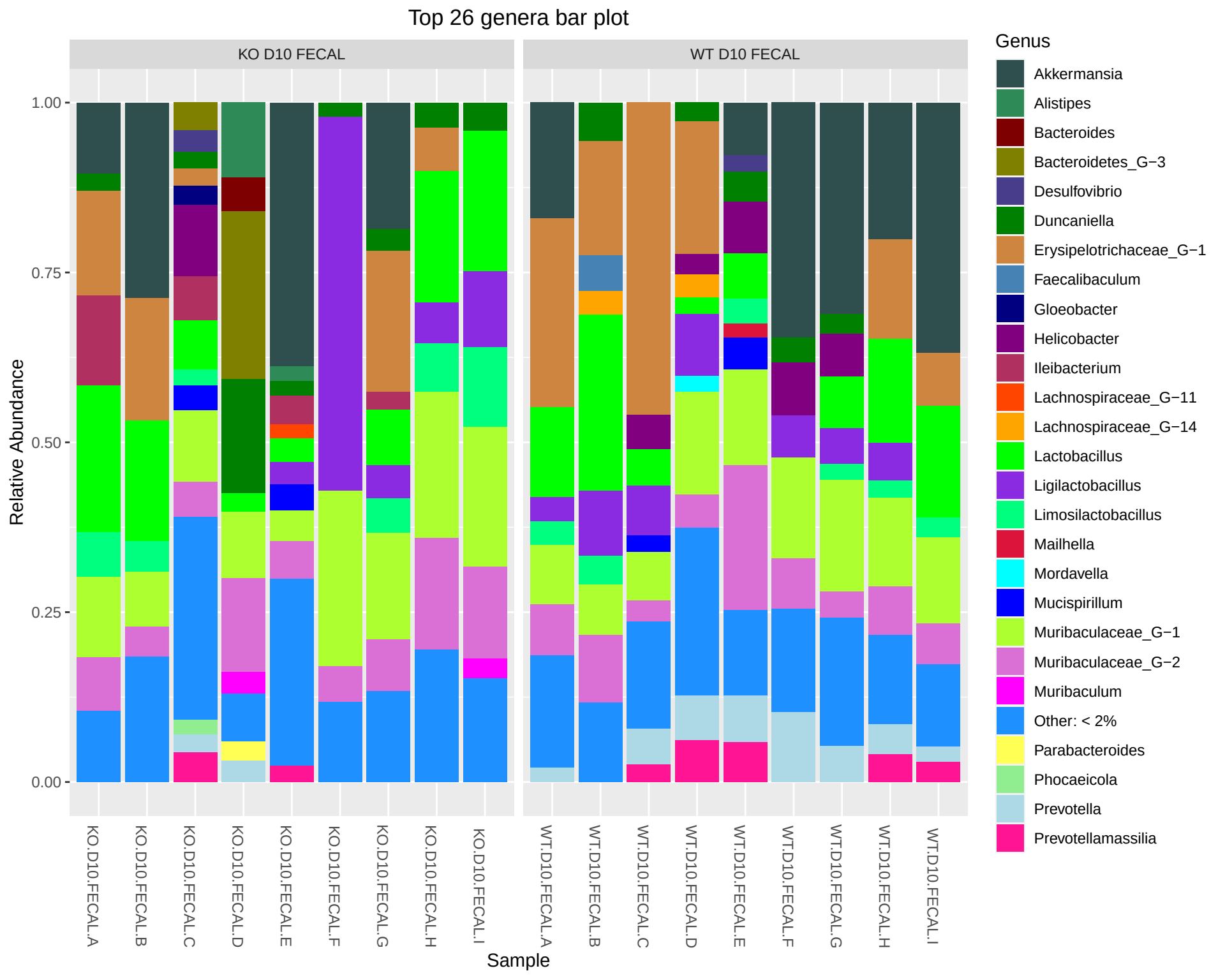
Top 26 genera bar plot
KO D10 FECAL
WT D10 FECAL
Relative Abundance
1.00
0.75
0.50
0.25
0.00
KO.D10.FECAL.A
KO.D10.FECAL.B
KO.D10.FECAL.C
KO.D10.FECAL.D
KO.D10.FECAL.E
KO.D10.FECAL.F
KO.D10.FECAL.G
KO.D10.FECAL.H
KO.D10.FECAL.I
WT.D10.FECAL.A
WT.D10.FECAL.B
WT.D10.FECAL.C
WT.D10.FECAL.D
WT.D10.FECAL.E
WT.D10.FECAL.F
WT.D10.FECAL.G
WT.D10.FECAL.H
WT.D10.FECAL.I
Sample
Genus
Akkermansia
Alistipes
Bacteroides
Bacteroidetes_G−3
Desulfovibrio
Duncaniella
Erysipelotrichaceae_G−1
Faecalibaculum
Gloeobacter
Helicobacter
Ileibacterium
Lachnospiraceae_G−11
Lachnospiraceae_G−14
Lactobacillus
Ligilactobacillus
Limosilactobacillus
Mailhella
Mordavella
Mucispirillum
Muribaculaceae_G−1
Muribaculaceae_G−2
Muribaculum
Other: < 2%
Parabacteroides
Phocaeicola
Prevotella
Prevotellamassilia