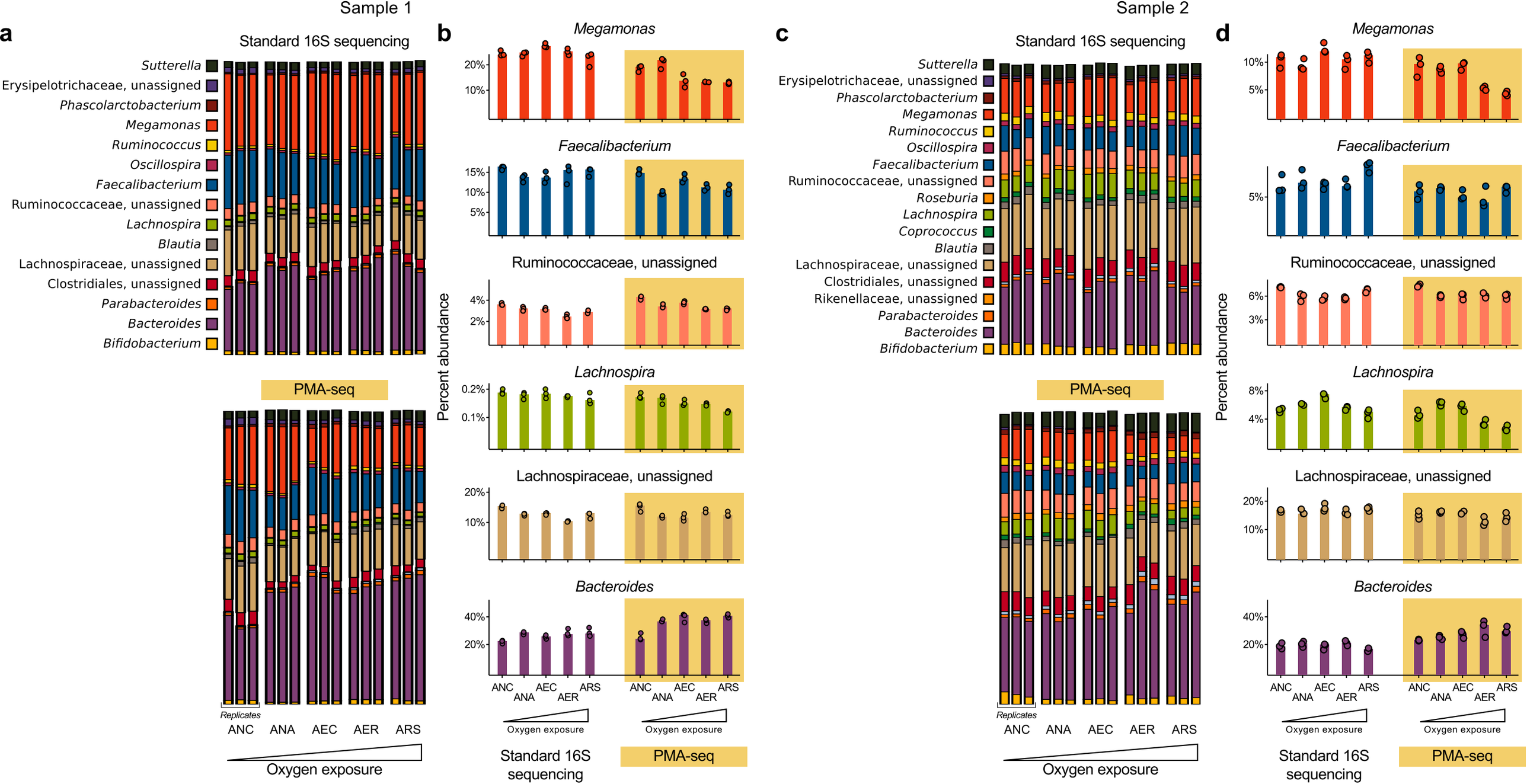
Sample 1
Sample 2
a
b
c
d
Standard 16S sequencing
PMA-seq
Sutterella
Erysipelotrichaceae, unassigned
Phascolarctobacterium
Megamonas
Ruminococcus
Oscillospira
Faecalibacterium
Ruminococcaceae, unassigned
Lachnospira
Blautia
Lachnospiraceae, unassigned
Clostridiales, unassigned
Parabacteroides
Bacteroides
Bifidobacterium
Roseburia
Coprococcus
Rikenellaceae, unassigned
Replicates
ANC
ANA
AEC
AER
ARS
Oxygen exposure
Percent abundance
Standard 16S sequencing
PMA-seq