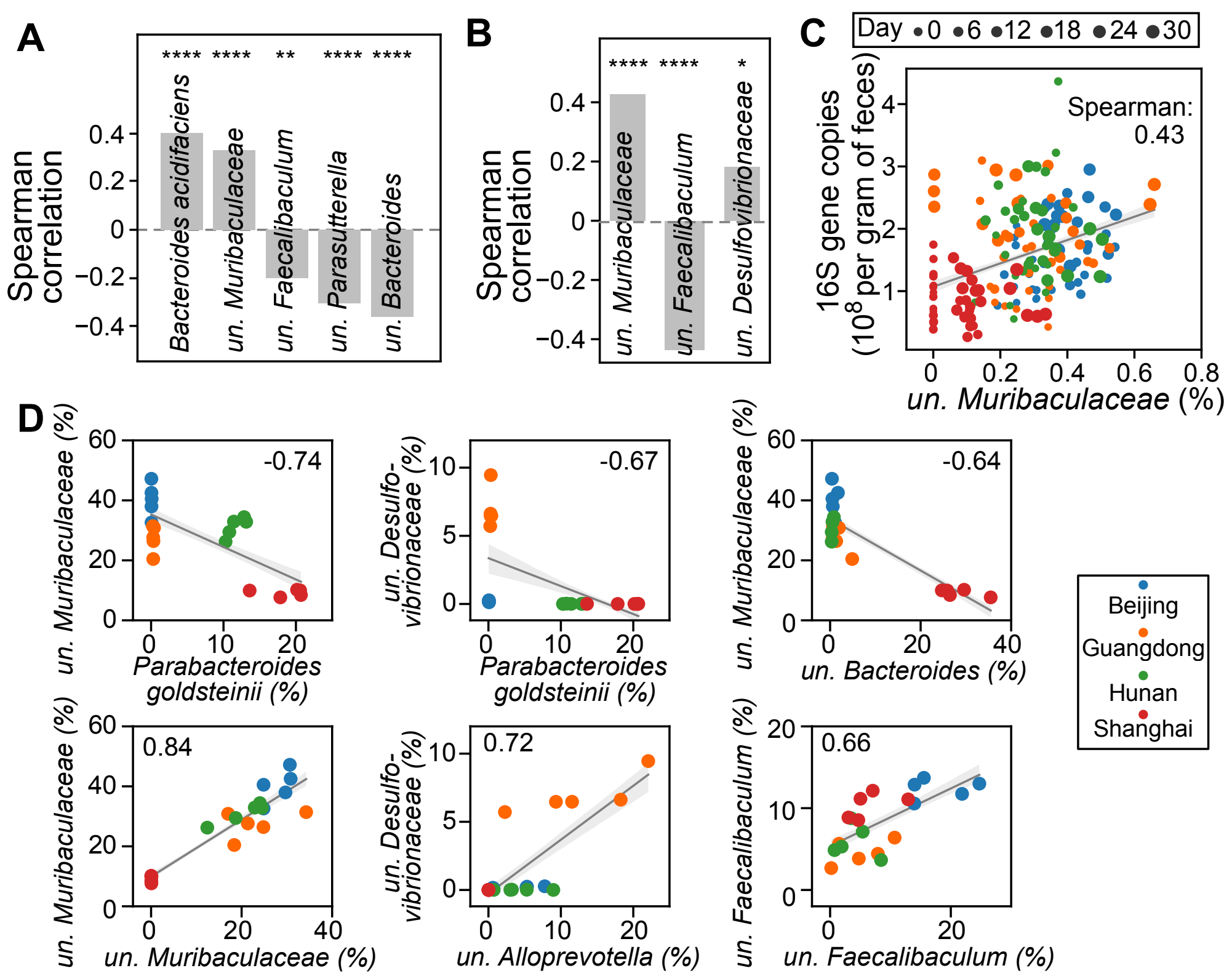
A
Spearman correlation
0.4
0.2
0
−0.2
−0.4
**** **** ** **** ****
Bacteroides acidifaciens
un. Muribaculaceae
un. Faecalibaculum
un. Parasutterella
un. Bacteroides
B
Spearman correlation
0.4
0.2
0
−0.2
−0.4
**** **** *
un. Muribaculaceae
un. Faecalibaculum
un. Desulfovibrionaceae
C
Day 0 6 12 18 24 30
16S gene copies ($10^8$ per gram of feces)
Spearman: 0.43
un. Muribaculaceae (%)
D
un. Muribaculaceae (%)
-0.74
Parabacteroides goldsteinii (%)
un. Desulfo-vibrionaceae (%)
-0.67
Parabacteroides goldsteinii (%)
un. Muribaculaceae (%)
-0.64
un. Bacteroides (%)
Beijing
Guangdong
Hunan
Shanghai
un. Muribaculaceae (%)
0.84
un. Muribaculaceae (%)
un. Desulfo-vibrionaceae (%)
0.72
un. Alloprevotella (%)
un. Faecalibaculum (%)
0.66
un. Faecalibaculum (%)