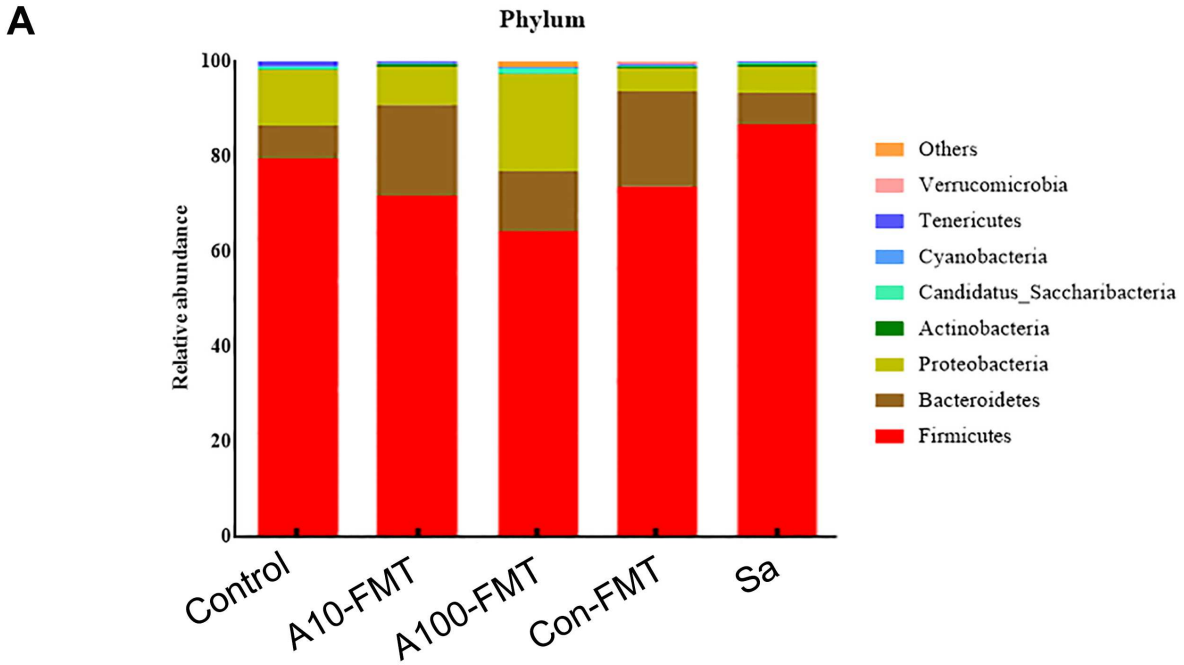
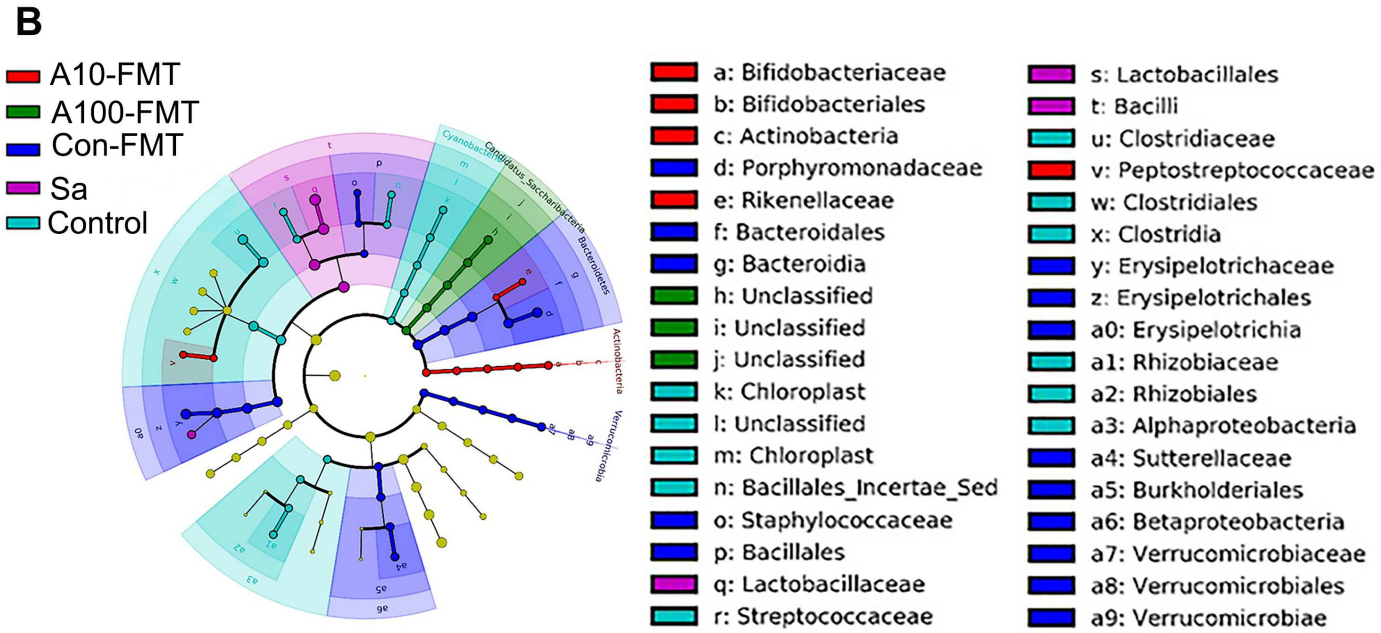

A
Phylum
Relative abundance
100
80
60
40
20
0
Control
A10-FMT
A100-FMT
Con-FMT
Sa
Others
Verrucomicrobia
Tenericutes
Cyanobacteria
Candidatus_Saccharibacteria
Actinobacteria
Proteobacteria
Bacteroidetes
Firmicutes


B
A10-FMT
A100-FMT
Con-FMT
Sa
Control
a: Bifidobacteriaceae
b: Bifidobacteriales
c: Actinobacteria
d: Porphyromonadaceae
e: Rikenellaceae
f: Bacteroidales
g: Bacteroidia
h: Unclassified
i: Unclassified
j: Unclassified
k: Chloroplast
l: Unclassified
m: Chloroplast
n: Bacillales_Incertae_Sed
o: Staphylococcaceae
p: Bacillales
q: Lactobacillaceae
r: Streptococcaceae
s: Lactobacillales
t: Bacilli
u: Clostridiaceae
v: Peptostreptococcaceae
w: Clostridiales
x: Clostridia
y: Erysipelotrichaceae
z: Erysipelotrichales
a0: Erysipelotrichia
a1: Rhizobiaceae
a2: Rhizobiales
a3: Alphaproteobacteria
a4: Sutterellaceae
a5: Burkholderiales
a6: Betaproteobacteria
a7: Verrucomicrobiaceae
a8: Verrucomicrobiales
a9: Verrucomicrobiae