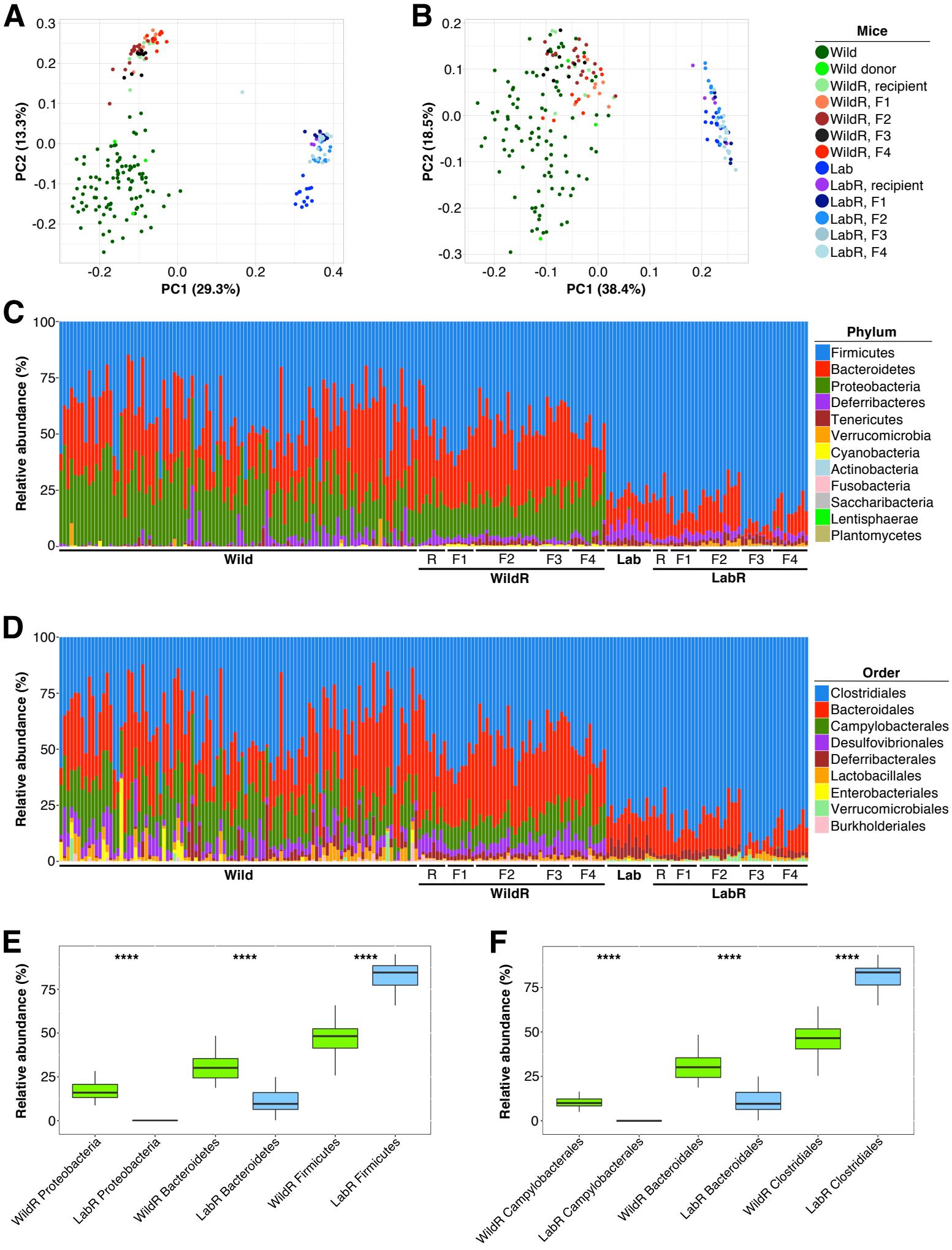
A
PC2 (13.3%)
PC1 (29.3%)
B
PC2 (18.5%)
PC1 (38.4%)
Mice
Wild
Wild donor
WildR, recipient
WildR, F1
WildR, F2
WildR, F3
WildR, F4
Lab
LabR, recipient
LabR, F1
LabR, F2
LabR, F3
LabR, F4
C
Relative abundance (%)
Phylum
Firmicutes
Bacteroidetes
Proteobacteria
Deferribacteres
Tenericutes
Verrucomicrobia
Cyanobacteria
Actinobacteria
Fusobacteria
Saccharibacteria
Lentisphaerae
Plantomycetes
Wild
R F1 F2 F3 F4
WildR
Lab
R F1 F2 F3 F4
LabR
D
Relative abundance (%)
Order
Clostridiales
Bacteroidales
Campylobacterales
Desulfovibrionales
Deferribacterales
Lactobacillales
Enterobacteriales
Verrucomicrobiales
Burkholderiales
Wild
R F1 F2 F3 F4
WildR
Lab
R F1 F2 F3 F4
LabR
E
Relative abundance (%)
****
WildR Proteobacteria
LabR Proteobacteria
WildR Bacteroidetes
LabR Bacteroidetes
WildR Firmicutes
LabR Firmicutes
F
Relative abundance (%)
****
WildR Campylobacterales
LabR Campylobacterales
WildR Bacteroidales
LabR Bacteroidales
WildR Clostridiales
LabR Clostridiales