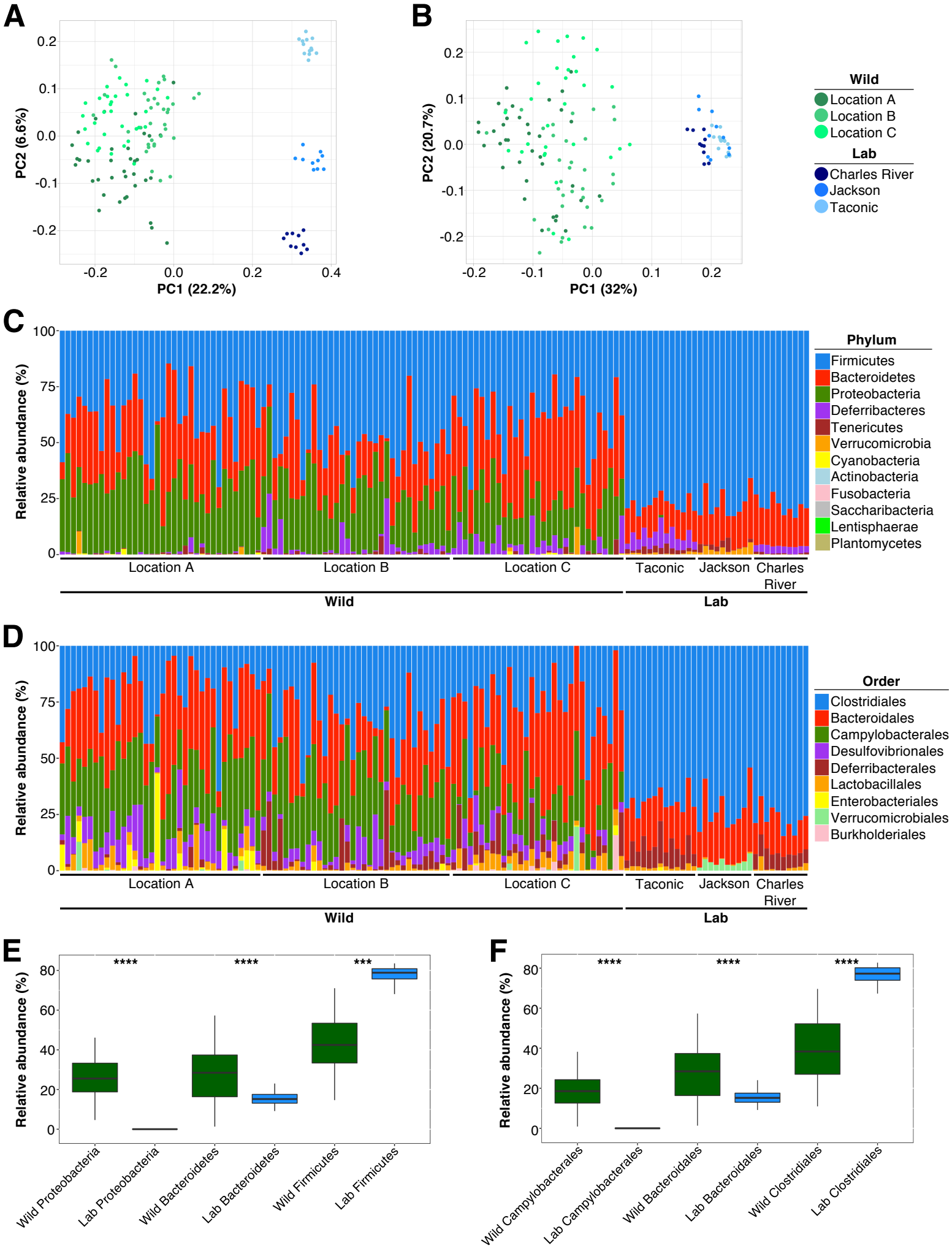
A
PC2 (6.6%)
PC1 (22.2%)
B
PC2 (20.7%)
PC1 (32%)
Wild
Location A
Location B
Location C
Lab
Charles River
Jackson
Taconic
C
Relative abundance (%)
Phylum
Firmicutes
Bacteroidetes
Proteobacteria
Deferribacteres
Tenericutes
Verrucomicrobia
Cyanobacteria
Actinobacteria
Fusobacteria
Saccharibacteria
Lentisphaerae
Plantomycetes
Location A
Location B
Location C
Taconic
Jackson
Charles River
Wild
Lab
D
Relative abundance (%)
Order
Clostridiales
Bacteroidales
Campylobacterales
Desulfovibrionales
Deferribacterales
Lactobacillales
Enterobacteriales
Verrucomicrobiales
Burkholderiales
Location A
Location B
Location C
Taconic
Jackson
Charles River
Wild
Lab
E
Relative abundance (%)
****
****
***
Wild Proteobacteria
Lab Proteobacteria
Wild Bacteroidetes
Lab Bacteroidetes
Wild Firmicutes
Lab Firmicutes
F
Relative abundance (%)
****
****
****
Wild Campylobacterales
Lab Campylobacterales
Wild Bacteroidales
Lab Bacteroidales
Wild Clostridiales
Lab Clostridiales