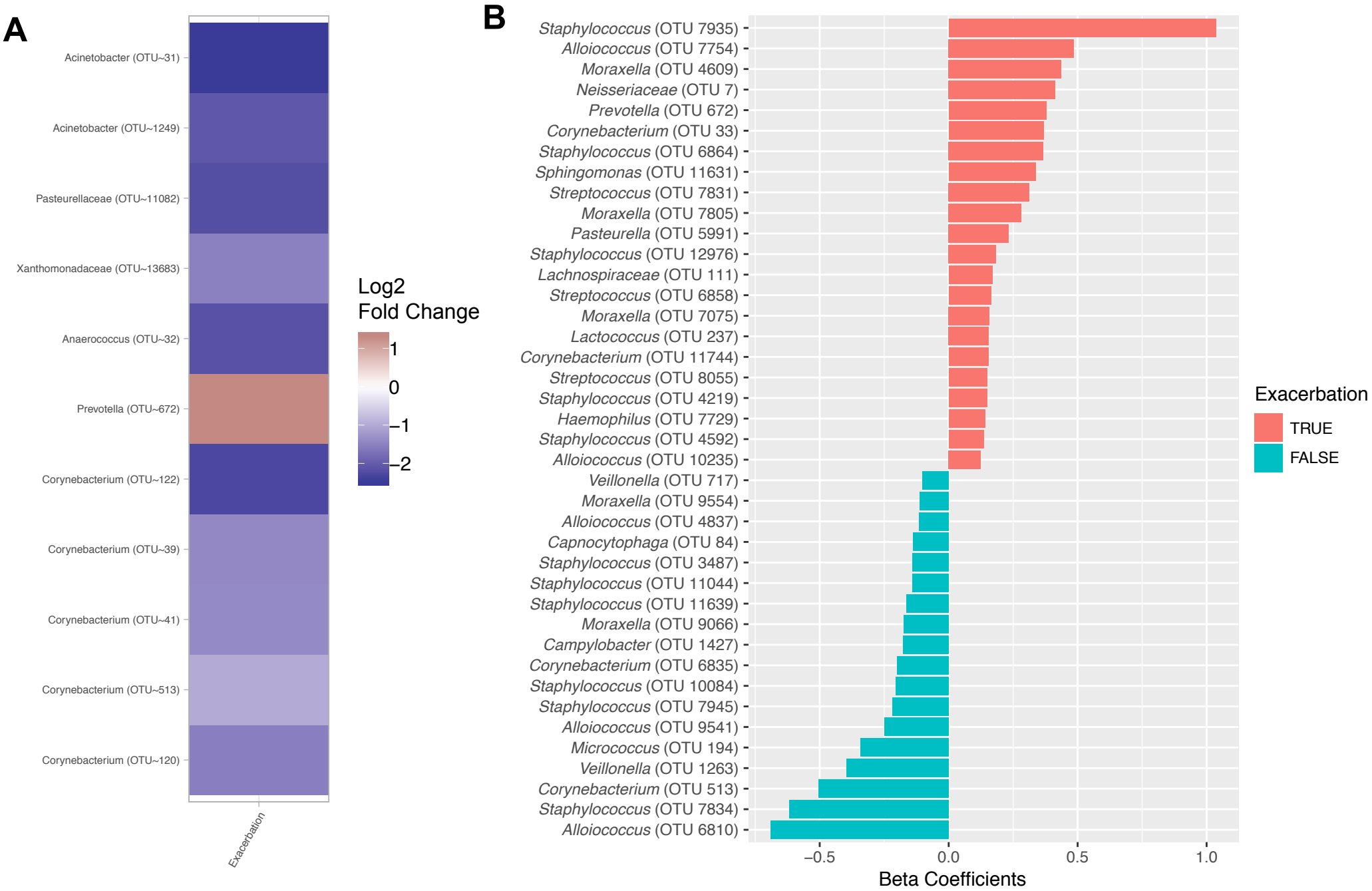
A
Acinetobacter (OTU~31)
Acinetobacter (OTU~1249)
Pasteurellaceae (OTU~11082)
Xanthomonadaceae (OTU~13683)
Anaerococcus (OTU~32)
Prevotella (OTU~672)
Corynebacterium (OTU~122)
Corynebacterium (OTU~39)
Corynebacterium (OTU~41)
Corynebacterium (OTU~513)
Corynebacterium (OTU~120)
Exacerbation
Log2
Fold Change
1
0
−1
−2
B
Staphylococcus (OTU 7935)
Alloiococcus (OTU 7754)
Moraxella (OTU 4609)
Neisseriaceae (OTU 7)
Prevotella (OTU 672)
Corynebacterium (OTU 33)
Staphylococcus (OTU 6864)
Sphingomonas (OTU 11631)
Streptococcus (OTU 7831)
Moraxella (OTU 7805)
Pasteurella (OTU 5991)
Staphylococcus (OTU 12976)
Lachnospiraceae (OTU 111)
Streptococcus (OTU 6858)
Moraxella (OTU 7075)
Lactococcus (OTU 237)
Corynebacterium (OTU 11744)
Streptococcus (OTU 8055)
Staphylococcus (OTU 4219)
Haemophilus (OTU 7729)
Staphylococcus (OTU 4592)
Alloiococcus (OTU 10235)
Veillonella (OTU 717)
Moraxella (OTU 9554)
Alloiococcus (OTU 4837)
Capnocytophaga (OTU 84)
Staphylococcus (OTU 3487)
Staphylococcus (OTU 11044)
Staphylococcus (OTU 11639)
Moraxella (OTU 9066)
Campylobacter (OTU 1427)
Corynebacterium (OTU 6835)
Staphylococcus (OTU 10084)
Staphylococcus (OTU 7945)
Alloiococcus (OTU 9541)
Micrococcus (OTU 194)
Veillonella (OTU 1263)
Corynebacterium (OTU 513)
Staphylococcus (OTU 7834)
Alloiococcus (OTU 6810)
−0.5
0.0
0.5
1.0
Beta Coefficients
Exacerbation
TRUE
FALSE