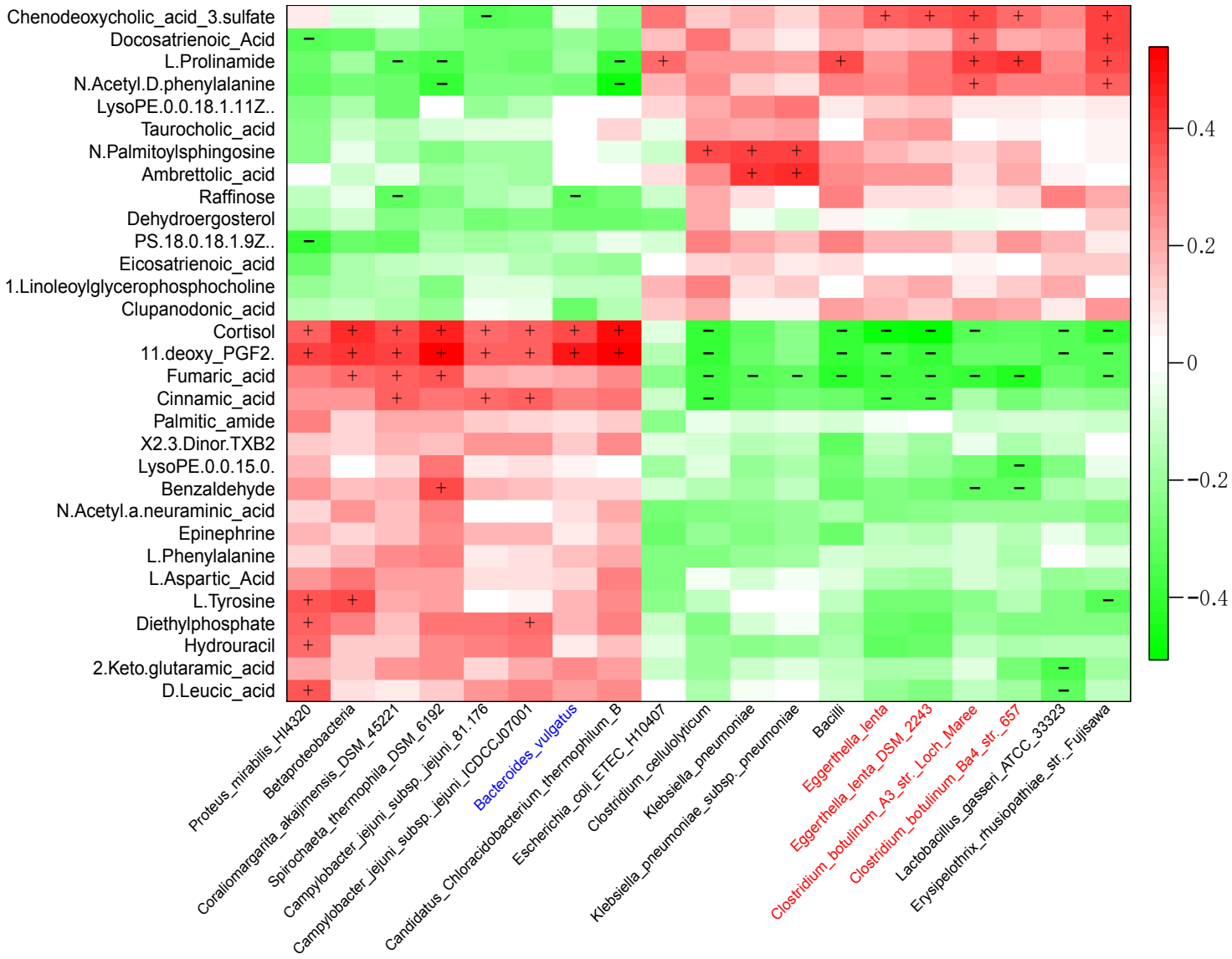
Chenodeoxycholic_acid_3.sulfate
Docosatrienoic_Acid
L.Prolinamide
N.Acetyl.D.phenylalanine
LysoPE.0.0.18.1.11Z..
Taurocholic_acid
N.Palmitoylsphingosine
Ambrettolic_acid
Raffinose
Dehydroergosterol
PS.18.0.18.1.9Z..
Eicosatrienoic_acid
1.Linoleoylglycerophosphocholine
Clupanodonic_acid
Cortisol
11.deoxy_PGF2.
Fumaric_acid
Cinnamic_acid
Palmitic_amide
X2.3.Dinor.TXB2
LysoPE.0.0.15.0.
Benzaldehyde
N.Acetyl.a.neuraminic_acid
Epinephrine
L.Phenylalanine
L.Aspartic_Acid
L.Tyrosine
Diethylphosphate
Hydrouracil
2.Keto.glutaramic_acid
D.Leucic_acid
Proteus_mirabilis_HI4320
Betaproteobacteria
Coraliomargarita_akajimensis_DSM_45221
Spirochaeta_thermophila_DSM_6192
Campylobacter_jejuni_subsp._jejuni_81.176
Campylobacter_jejuni_subsp._jejuni_ICDCCJ07001
Bacteroides_vulgatus
Candidatus_Chloracidobacterium_thermophilum_B
Escherichia_coli_ETEC_H10407
Clostridium_cellulolyticum
Klebsiella_pneumoniae
Klebsiella_pneumoniae_subsp._pneumoniae
Bacilli
Eggerthella_lenta
Eggerthella_lenta_DSM_2243
Clostridium_botulinum_A3_str._Loch_Maree
Clostridium_botulinum_Ba4_str._657
Lactobacillus_gasseri_ATCC_33323
Erysipelothrix_rhusiopathiae_str._Fujisawa
0.4
0.2
0
−0.2
−0.4