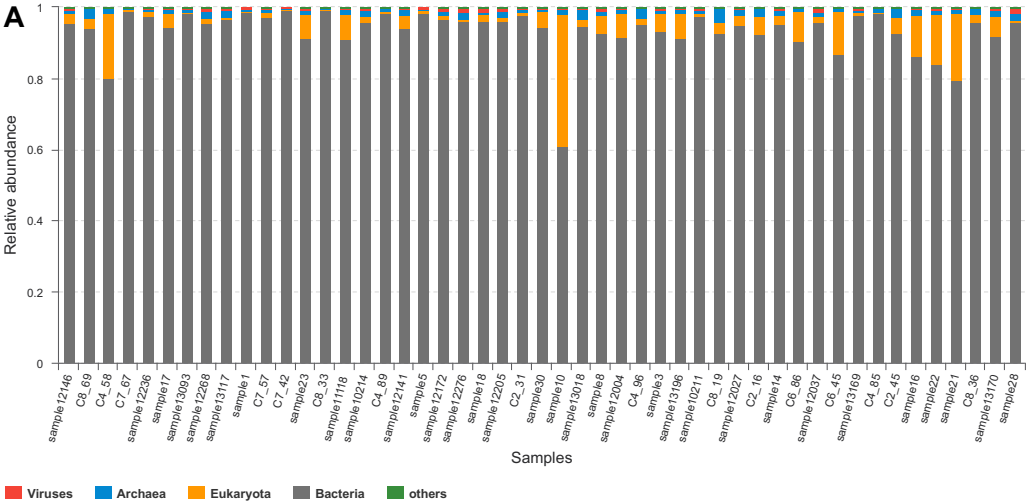
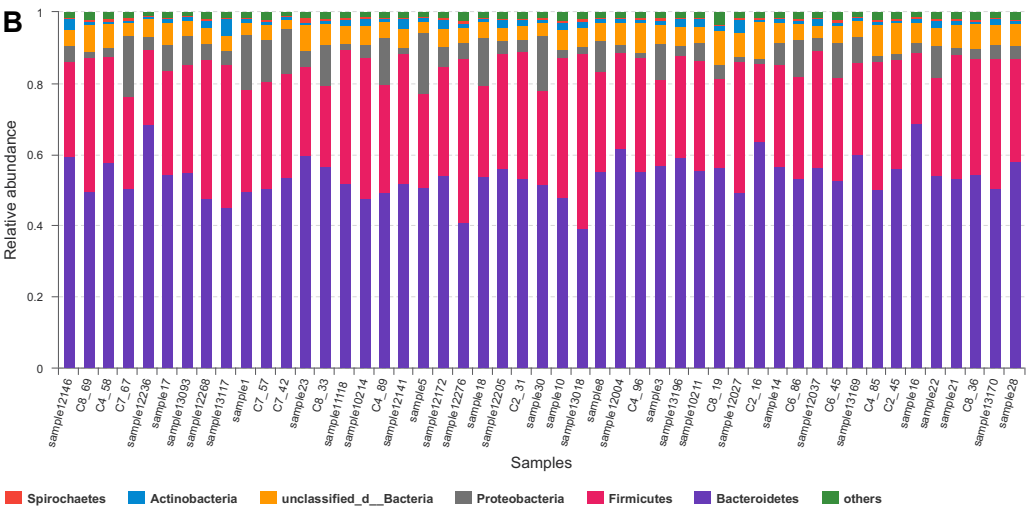

A
Relative abundance
0
0.2
0.4
0.6
0.8
1
sample12146
C8_69
C4_58
C7_67
sample12236
sample17
sample13093
sample12268
sample13117
sample1
C7_57
C7_42
sample23
C8_33
sample11118
sample10214
C4_89
sample12141
sample5
sample12172
sample12276
sample18
sample12205
C2_31
sample30
sample10
sample13018
sample8
sample12004
C4_96
sample3
sample13196
sample10211
C8_19
sample12027
C2_16
sample14
C6_86
sample12037
C6_45
sample13169
C4_85
C2_45
sample16
sample22
sample21
C8_36
sample13170
sample28
Samples
Viruses
Archaea
Eukaryota
Bacteria
others


B
Relative abundance
0
0.2
0.4
0.6
0.8
1
sample12146
C8_69
C4_58
C7_67
sample12236
sample17
sample13093
sample12268
sample13117
sample1
C7_57
C7_42
sample23
C8_33
sample11118
sample10214
C4_89
sample12141
sample5
sample12172
sample12276
sample18
sample12205
C2_31
sample30
sample10
sample13018
sample8
sample12004
C4_96
sample3
sample13196
sample10211
C8_19
sample12027
C2_16
sample14
C6_86
sample12037
C6_45
sample13169
C4_85
C2_45
sample16
sample22
sample21
C8_36
sample13170
sample28
Samples
Spirochaetes
Actinobacteria
unclassified_d__Bacteria
Proteobacteria
Firmicutes
Bacteroidetes
others