ASV
B
C
M
Polycyclovorans sp.
Oceanococcus atlanticus
Pseudomonas sp.
Enhydrobacter sp.
Halomonas sp.
Spongiibacter marinus
Ramlibacter sp.
Alteromonas sp.
Alteromonadales
Gammaproteobacteria
Novosphingobium sp.
Sphingomonadaceae
Epibacterium mobile
Paracoccus yeei
Paracoccus sp.
Marivita sp.
Rhodobacteraceae
Labrenzia sp.
Rhizobiaceae
Rhizobiales
uncultured Micavibrionaceae 1
uncultured Micavibrionaceae 2
Parvularcula sp.
Hyphomonadaceae
Maricaulis sp.
Hyphomonas sp.
Brevundimonas sp.
Alphaproteobacteria
Planctomycetaceae
uncultured Planctomycetota 1
ASV
B
C
M
uncultured Planctomycetota 2
Clostridium sensu stricto 10
Staphylococcus sp.
Caldalkalibacillus sp.
Bacillus sp.
Anoxybacillus flavithermus
Bacillaceae
Bdellovibrionaceae
Peredibacter sp.
Bacteriovorax sp.
Tenacibaculum sp.
Flavobacteriaceae
Vicingus sp.
Flavobacteriales
Taeseokella sp.
Flammeovirgaceae
Cyclobacteriaceae
Phaeodactylibacter sp.
Cutibacterium sp.
Nocardioidaceae
Nesterenkonia sp.
Micrococcus sp.
Microbacterium sp.
Janibacter sp.
Intrasporangiaceae
Lawsonella sp.
Corynebacterium vitaeruminis
Corynebacterium tuberculostearicum
Corynebacterium sp.
Microtrichaceae: Sva0996 marine group
Bryobacter sp.
Relative Frequency
30
20
10
Absolute Frequency
5000
10000
15000