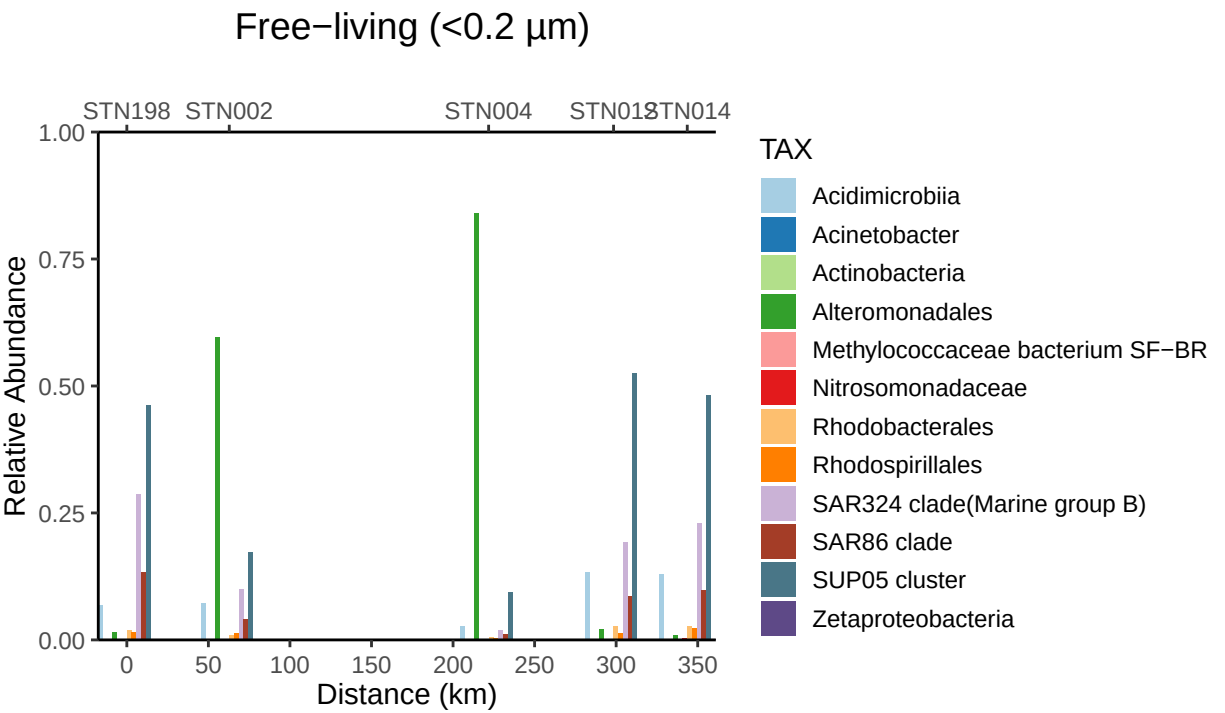
Free−living (<0.2 µm)
STN198
STN002
STN004
STN018
STN014
1.00
0.75
0.50
0.25
0.00
Relative Abundance
0
50
100
150
200
250
300
350
Distance (km)
TAX
Acidimicrobiia
Acinetobacter
Actinobacteria
Alteromonadales
Methylococcaceae bacterium SF−BR
Nitrosomonadaceae
Rhodobacterales
Rhodospirillales
SAR324 clade(Marine group B)
SAR86 clade
SUP05 cluster
Zetaproteobacteria