

Relative abundance (%)

JUVENILE

SUB-ADULT

ADULT

16S0064C 16S0087C 16S0088C 16S0089C 16S0093C 16S0094C 16S0120C 16S0123C 16S0142C 16S0143C 16S0084C 16S0090C 16S0117C 16S0118C 16S0073C 16S0074C 16S0092C 16S0141C 16S0146C

Sample ID

