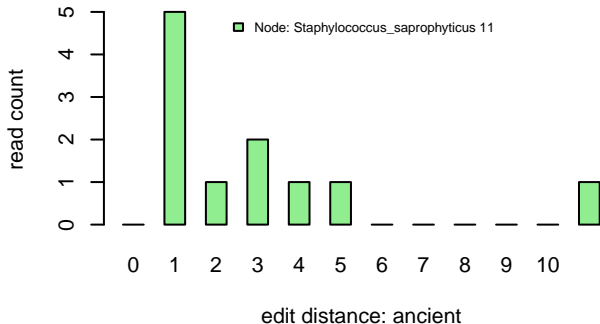


Pool-1-039-AZP-118_S39.unmapped.rma6



The graph displays the C2T/G2A rate for two methods across different read positions. The red line (top) starts at a high rate of approximately 0.35 at position 1, drops to about 0.05 at position 2, rises to a peak of 0.2 at position 4, and then drops to zero by position 5. The blue line (bottom) starts at a low rate of approximately 0.01 at position 1, remains low until position -10, rises to a small peak of about 0.05 at position -8, and then drops to zero by position -6.

Node	Staphylococcus_saprophyticus
Top Reference	Staphylococcus_saprophyticus
all reads	79
nonDup	70
readDis	0.998
nonStacked	66
destacking?	Off
C>T_1	0.3478
G>A_−1	0
mean length (sd)	65 (18.037)

[illegible]