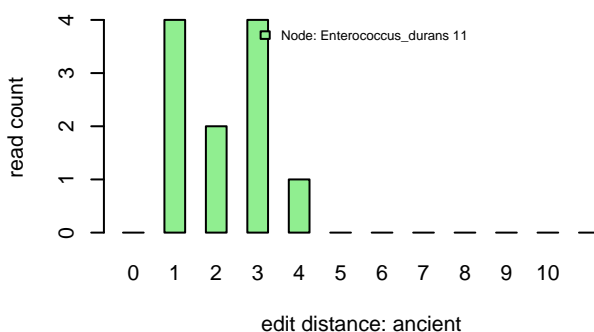


Pool-3-024-AZP-209_S28.unmapped.rma6



The graph displays the C2T/G2A rate for two models across different read positions. The red line represents the top model, showing a high initial rate at position 1 (~0.30) that drops sharply to near zero by position 3. It remains low until position 7, then rises to a peak of ~0.14 at position 8 before returning to zero. The blue line represents the bottom model, which remains near zero until position -6, then rises to a peak of ~0.08 at position -5 before returning to zero. A grey shaded region indicates the background rate, which is consistently low across all positions.

Read Position	Top Model C2T/G2A rate	Bottom Model C2T/G2A rate
1	0.30	0.00
2	0.01	0.00
3	0.03	0.00
4	0.01	0.00
5	0.02	0.00
6	0.00	0.00
7	0.00	0.00
8	0.14	0.00
9	0.00	0.00
-10	0.00	0.00
-9	0.00	0.00
-8	0.00	0.00
-7	0.00	0.00
-6	0.00	0.00
-5	0.00	0.08
-4	0.00	0.04
-3	0.00	0.00
-2	0.00	0.00

Node	Enterococcus_durans
Top Reference	Enterococcus_durans
all reads	87
nonDup	69
readDis	0.964
nonStacked	65
destacking?	Off
C>T_1	0.3077
G>A_-1	0
mean length (sd)	62 (15.069)

[illegible]