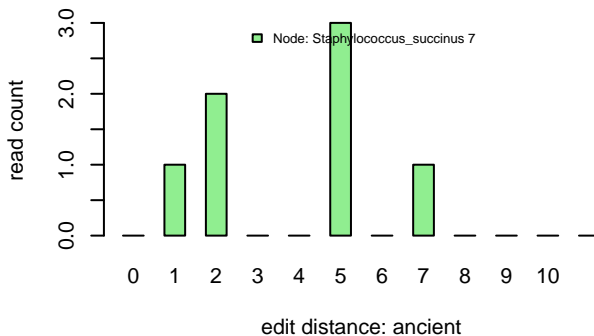


Pool-3-045-AZP-230_S49.unmapped.rma6



The graph displays the C2T/G2A rate for two conditions across 15 read positions. The red line represents the Control condition, and the blue line represents the G2A condition. The y-axis ranges from 0.0 to 0.5. The x-axis ranges from 1 to 15, with labels at 1, 3, 5, 7, 9, -10, -8, -6, -4, and -2. The Control condition shows a high rate (0.0 to 0.5) for positions 1 to 9, while the G2A condition shows a low rate (0.0 to 0.05) for positions 1 to 9. Both lines drop to 0.0 for positions 10 to 15.

Read Position	Control (C2T/G2A rate)	G2A (C2T/G2A rate)
1	0.28	0.01
2	0.18	0.01
3	0.15	0.01
4	0.00	0.01
5	0.38	0.01
6	0.23	0.01
7	0.32	0.01
8	0.48	0.01
9	0.15	0.01
10	0.00	0.00
11	0.00	0.02
12	0.00	0.01
13	0.00	0.00
14	0.00	0.00
15	0.00	0.00

Node	Staphylococcus_succinus
Top Reference	NA
all reads	44
nonDup	37
readDis	0.869
nonStacked	31
destacking?	Off
C>T_1	0.2885
G>A_-1	0
mean length (sd)	63 (16.807)

[illegible]