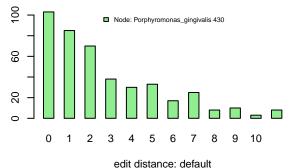
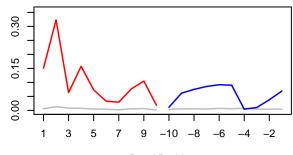
Pool-4-008-AZP-245_S9.unmapped.rma6



read count

C2T/G2A rate

Damage plot for Porphyromonas_gingivalis node



Read Position

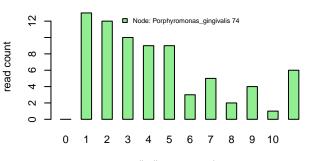
Porphyromonas_gingivalis;_NZ_CP073348.1 100%
Porphyromonas_gingivalis_AJW4;_NZ_CP011996.1 096%
Porphyromonas_gingivalis_A7A1-28;_NZ_CP013131.1 076%
Porphyromonas_gingivalis_TDC60;_NC_015571.1 060%
Porphyromonas_gingivalis_W83;_NC_002950.2 052%
Porphyromonas_gingivalis_ATCC_33277;_NZ_CP025930.1 050%

NA;_NZ_LR134384.1 002% NA;_NZ_JH594500.1 002%

NA%

NA%

 $Pool-4-008-AZP-245_S9.unmapped.rma6$



edit distance: ancient

Node	Porphyromonas_gingivalis
Top Reference	Porphyromonas_gingivalis
all reads	83
nonDup	66
readDis	0.763
nonStacked	50
destacking?	Off
C>T_1	0.1508
G>A1	0.0692
mean length (sd)	60 (16.795)