

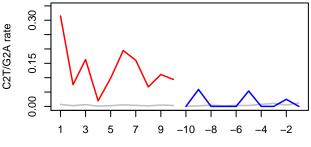
0

2 3



10

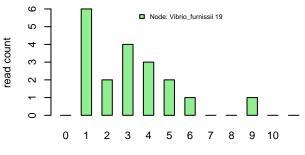
Damage plot for Vibrio_furnissii node



Read Position

Vibrio_furnissii;_NZ_CP046797.1 100%
Vibrio;_NZ_JAFLNO010000003.1 025%
Vibrio;_NZ_JAFLNO010000004.1 016%
Vibrio;_NZ_JAFLNO010000010.1 012%
Vibrio;_NZ_JAFLNO010000006.1 008%
Vibrio;_NZ_JAFLNO010000002.1 008%
Vibrio;_NZ_JAFLNO010000012.1 008%
Vibrio;_NZ_JAFLNO010000007.1 004%
Vibrio;_NZ_JAFLNO010000016.1 004%
Vibrio;_NZ_JAFLNO010000001.1 004%

Pool-3-005-AZP-190_S9.unmapped.rma6



edit distance: ancient

euit distance, ancient	
Node	Vibrio_furnissii
Top Reference	Vibrio_furnissii
all reads	28
nonDup	24
readDis	1
nonStacked	24
destacking?	Off
C>T_1	0.3148
G>A1	0
mean length (sd)	46 (14.347)