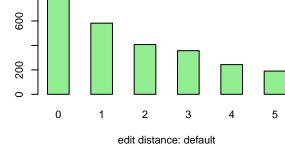
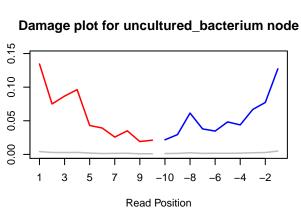
## 150 Node: uncultured\_bacterium 503 Node: uncultured\_bacterium 2649 read count ead count 100

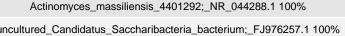
50

0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19ur0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19ur





C2T/G2A rate



uncultured\_bacterium;\_JQ998551.1 100%

Actinomyces\_massiliensis\_4401292;\_NR\_113059.1 100%

ncultured\_Candidatus\_Saccharibacteria\_bacterium;\_HQ616338.1 100% uncultured\_human\_oral\_bacterium\_A4;\_AF201995.1 100%

Clostridiales\_bacterium\_canine\_oral\_taxon\_157;\_JN713323.1 100%

Actinomyces\_sp.\_oral\_taxon\_180\_str.\_F0310;\_GQ131415.1 100%

Candidatus\_Saccharibacteria;\_KM462163.1 100%

Actinomyces\_oris;\_GQ421309.1 100%

0	1	:	2		3		4		5
edit distance: ancient									
Node			uncultured_bacterium						
Т	Top Reference			uncultured_bacterium					
a	assigned reads			3162					
all reads				406					
nonDup			400						
readDis				0					
nonStacked			0						
	destacking?			Off					
C>T_1			0.1345						
G>A1			0.1273						

54 (14.752)

mean length (sd)