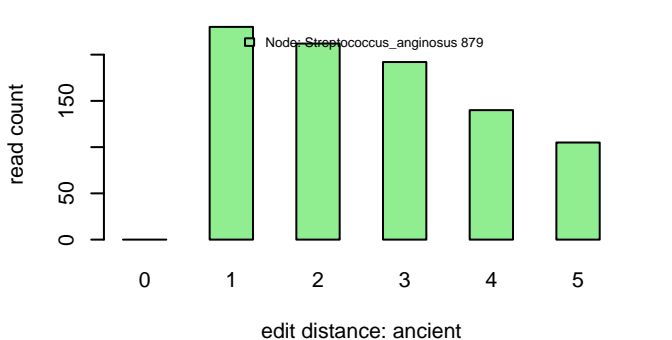
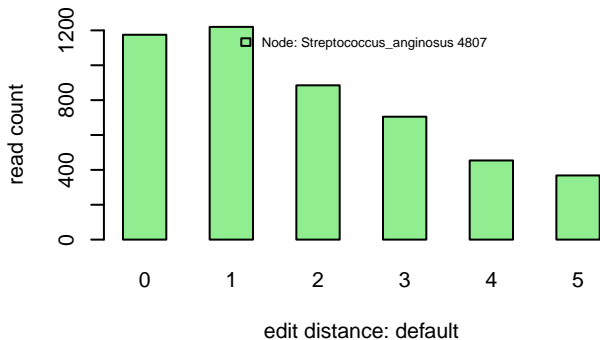
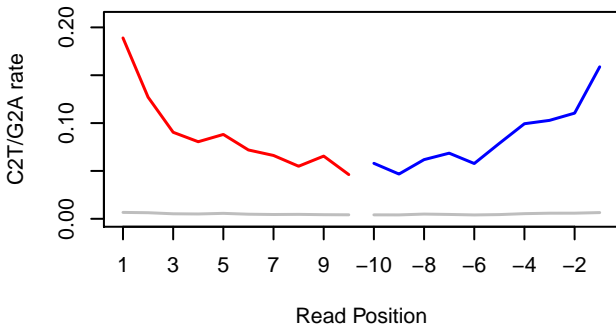


0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19ur0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19ur



Damage plot for Streptococcus\_anginosus node



Streptococcus\_anginosus\_subsp.\_whileyi\_MAS624;\_AP013072.1 100%

Streptococcus\_anginosus;\_CP012719.1 100%

Streptococcus\_anginosus\_C238;\_CP003861.1 100%

Streptococcus\_anginosus\_C1051;\_CP003860.1 100%

Streptococcus\_anginosus;\_CP007573.1 100%

Streptococcus\_anginosus;\_CP012805.1 100%

Streptococcus\_anginosus;\_KY315465.1 050%

Streptococcus\_anginosus;\_KC617870.1 007%

Streptococcus\_intermedius\_C270;\_CP003858.1 002%

Streptococcus\_anginosus\_SK52=\_DSM\_20563;\_AB643814.1 001%

Node	Streptococcus_anginosus
Top Reference	Streptococcus_anginosus_subsp._whileyi_MAS624
assigned reads	5766
all reads	2102
nonDup	2055
readDis	0.401
nonStacked	649
destacking?	Off
C>T_1	0.1889
G>A_-1	0.1588
span length (sd)	58 (20.055)