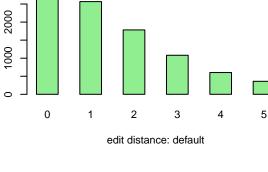
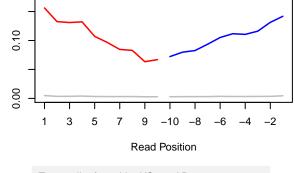
## 9 ■ Node: Tannerella\_forsythia 2260 ■ Node: Tannerella\_forsythia 9339 read count 400

200

0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19un)101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19un







C2T/G2A rate

Tannerella_fo	rsythia_KS	S16;_AP01	13045.1	100%

Tannerella\_forsythia\_92A2;\_CP003191.1 100%

Tannerella\_forsythia;\_AY184489.1 000%

Tannerella\_forsythia;\_KP715369.

Tannerella\_forsythia\_3313;\_AP013044.1 100%

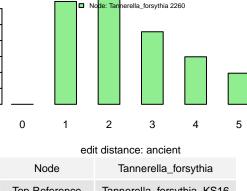
1 000%	
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Tannerella\_forsythia;\_NR\_076943.1 000%

Tannerella\_forsythia;\_AY184490.1 000%

Tannerella\_forsythia;\_AY423857.1 000%

Tannerella\_forsythia;\_AF054892.1 000%



edit distance: ancient			
Node	Tannerella_forsythia		
Top Reference	Tannerella_forsythia_KS16		
assigned reads	139175		
all reads	9111		
nonDup	9038		
readDis	0.803		
nonStacked	6040		
destacking?	Off		
C>T_1	0.1562		
G>A1	0.1418		
mean length (sd)	57 (20.626)		