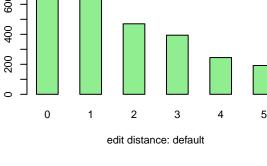
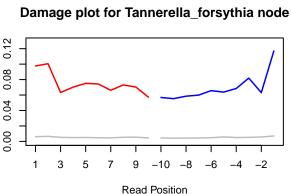
Node: Tannerella\_forsythia 2718

Node: Tannerella\_forsythia 431

20

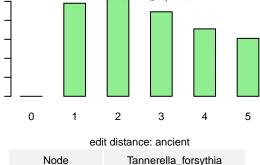
0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19ur0101\_S0\_L000\_R1\_000.fastq.merged.prefixed.hg19ur





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o.	$\vdash$									
	1	3	5	7	9	-10	-8	-6	-4	-2
				I	Reac	d Positi	ion			
	Tanı	nerella	a_fors	sythia	_KS	16;_AI	P013	045.1	1009	%
Tannerella_forsythia_3313;_AP013044.1 100%										6
	Tan	nerell	a_for	sythia	_92 <i>i</i>	42;_CI	P003	191.1	1009	%
	-	Tanne	rella_	forsy	thia;	_AB58	7729	.1 02	4%	
	Т	anner	ella_f	forsyt	hia;_	NR_0	7694	3.1 00	)1%	
Tannerella_forsythia;_KP715368.1 000%										
Tannerella_sporal_taxon_HOT-286;_CP017038.1 000										000

Tannerella\_forsythia;\_AY184490.1 000%
Tannerella\_forsythia;\_AF054892.1 000%
Tannerella\_forsythia;\_LC005406.1 000%



eai	t distance: ancient				
Node	Tannerella_forsythia				
Top Reference	Tannerella_forsythia_KS16				
assigned reads	3183				
all reads	2352				
nonDup	2245				
readDis	0.337				
nonStacked	630				
destacking?	Off				
C>T_1	0.0976				
G>A1	0.117				
mean length (sd)	51 (18.681)				