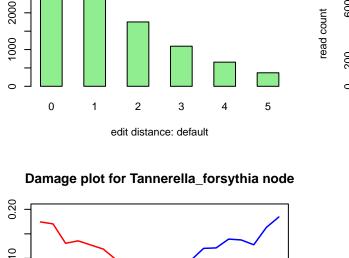
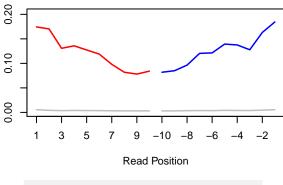
■ Node: Tanherella_forsythia 2678 ■ Node: Tannerella_forsythia 9397

0101_S0_L000_R1_000.fastq.merged.prefixed.hg19un)101_S0_L000_R1_000.fastq.merged.prefixed.hg19un





C2T/G2A rate

0					_					
00: -										
0	1	1	ı	7	1	1	1	ı	1	ı
	1	3	5	7	9	–10	-8	-6	-4	-2
	Read Position									
	Tannerella_forsythia_92A2;_CP003191.1 100%									
	Tannerella_forsythia_3313;_AP013044.1 100%									
Tannerella_forsythia_KS16;_AP013045.1 100%										
	-	Tanne	rella_	forsy	thia;	_KP71	5369	.1 00	0%	
	Tannerella_forsythia;_KP715368.1 000%									
	Tannerella_forsythia;_AY423857.1 000%									
	Tannerella_forsythia;_AF054892.1 000%									
	Tannerella_forsythia;_AY184490.1 000%									
	Tannerella_forsythia;_NR_076943.1 000%									
		Tanne	rella_	forsy	rthia;	_AY18	4489	.1 00	0%	

0	1	2	3	4			
	ed	t distance: ancient					
No	de	Tannerella_forsythia					
Top Ref	erence	Tannerella_forsythia_92A2					
assigne	d reads	31171					
all re	ads	9084					
non[Dup	8973					
read	IDis	0.813					
nonSta	acked	6104					
destac	king?	Off					
C>T	T_1	0.1743					
G>A	1	0.1844					
mean ler	ngth (sd)	52 (17.716)					