S0_L001_R1_001.fastq.combined.fq.prefixed.extractuS0_L001_R1_001.fastq.combined.fq.prefixed.extractu 1200 80 Node: Fusobacterium_nucleatum 252 Node: Fusobacterium_nucleatum 3187 9 read count 800 ead count 4 400 20 0 3 0 2 3 edit distance: default edit distance: ancient Node Fusobacterium_nucleatum Top Reference Fusobacterium_nucleatum_subsp._nucleatum Damage plot for Fusobacterium nucleatum node assigned reads 3707 0.06 all reads 1882 C2T/G2A rate 0.04 nonDup 1844 readDis 0.515 0.02 nonStacked 914 0.00 Off destacking? 1 3 5 0.0424 C>T_1 G>A_-1 0.0513 Read Position n length (sd) 75 (30.138) Fusobacterium_nucleatum_subsp._nucleatum;_CP012717.1 100% bacterium_nucleatum_subsp._nucleatum_ATCC_25586;_AE009951.2 100% bacterium_nucleatum_subsp._nucleatum_ChDC_F316;_CP012716.1 100% Fusobacterium_nucleatum_subsp._polymorphum;_CP021934.1 100% Fusobacterium_nucleatum_subsp._polymorphum;_CP022123.1 100%

bacterium_nucleatum_subsp._nucleatum_ATCC_25586;_AE009951.2 1009
bacterium_nucleatum_subsp._nucleatum_ChDC_F316;_CP012716.1 1009
Fusobacterium_nucleatum_subsp._polymorphum;_CP021934.1 100%
Fusobacterium_nucleatum_subsp._polymorphum;_CP022123.1 100%
Fusobacterium_nucleatum_subsp._polymorphum;_LN831027.1 100%
Fusobacterium_nucleatum_subsp._polymorphum;_CP013121.1 100%
Fusobacterium_nucleatum_subsp._polymorphum;_CP013328.1 100%
sobacterium_nucleatum_subsp._vincentii_3_1_36A2;_CP003700.1 100%
sobacterium_nucleatum_subsp._vincentii_ChDC_F8;_CP012714.1 100%